

Report No.: SEWM2306000190RG01

Rev.: 01 Page: 1 of 14

# Appendix B.1

LTE Band 2



South of No. 6 Plant, No. 1, Runsheng Road, Suzhou Industrial Park, Suzhou Area, China (Jiangsu) Pilot Free Trade Zone 215000

中国•苏州•中国(江苏)自由贸易试验区苏州片区苏州工业园区润胜路1号的6号厂房南部 邮编: 215000

t (86-512) 62992980



Report No.: SEWM2306000190RG01

Rev.: 01 Page: 2 of 14

#### **Effective (Isotropic) Radiated Power Output Data**

#### **Test Result**

Dand	Danish dala	Maralialatian	01	RB	D	EIRP	Limit	\/
Band	Bandwidth	Modulation	Channel	Configuration	Result(dBm)	(dBm)	(dBm)	Verdict
Band2	1.4MHz	QPSK	18607	1RB#0	23.6	26.63	33	PASS
Band2	1.4MHz	QPSK	18607	1RB#2	23.71	26.74	33	PASS
Band2	1.4MHz	QPSK	18607	1RB#5	23.55	26.58	33	PASS
Band2	1.4MHz	QPSK	18607	6RB#0	22.58	25.61	33	PASS
Band2	1.4MHz	QPSK	18900	1RB#0	23.42	26.45	33	PASS
Band2	1.4MHz	QPSK	18900	1RB#2	23.75	26.78	33	PASS
Band2	1.4MHz	QPSK	18900	1RB#5	23.61	26.64	33	PASS
Band2	1.4MHz	QPSK	18900	6RB#0	22.66	25.69	33	PASS
Band2	1.4MHz	QPSK	19193	1RB#0	23.56	26.59	33	PASS
Band2	1.4MHz	QPSK	19193	1RB#2	23.72	26.75	33	PASS
Band2	1.4MHz	QPSK	19193	1RB#5	23.7	26.73	33	PASS
Band2	1.4MHz	QPSK	19193	6RB#0	22.72	25.75	33	PASS
Band2	1.4MHz	16QAM	18607	1RB#0	22.63	25.66	33	PASS
Band2	1.4MHz	16QAM	18607	1RB#2	22.6	25.63	33	PASS
Band2	1.4MHz	16QAM	18607	1RB#5	22.67	25.7	33	PASS
Band2	1.4MHz	16QAM	18607	6RB#0	21.6	24.63	33	PASS
Band2	1.4MHz	16QAM	18900	1RB#0	22.96	25.99	33	PASS
Band2	1.4MHz	16QAM	18900	1RB#2	22.77	25.8	33	PASS
Band2	1.4MHz	16QAM	18900	1RB#5	22.81	25.84	33	PASS
Band2	1.4MHz	16QAM	18900	6RB#0	21.74	24.77	33	PASS
Band2	1.4MHz	16QAM	19193	1RB#0	22.79	25.82	33	PASS
Band2	1.4MHz	16QAM	19193	1RB#2	22.74	25.77	33	PASS
Band2	1.4MHz	16QAM	19193	1RB#5	22.74	25.77	33	PASS
Band2	1.4MHz	16QAM	19193	6RB#0	21.68	24.71	33	PASS
Band2	1.4MHz	64QAM	18607	1RB#0	21.85	24.88	33	PASS
Band2	1.4MHz	64QAM	18607	1RB#2	21.68	24.71	33	PASS
Band2	1.4MHz	64QAM	18607	1RB#5	21.75	24.78	33	PASS



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at http://www.sgs.com/en/Terms-and-Conditions.aspx and, for electronic format documents, subject to Terms and Conditions for Fleetornic Documents at http://www.sgs.com/en/Terms-and-Conditions/Terms-en-Document.aspx. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervition only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company, Any unauthorized alteration, forgery or falsification of the content or results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CND\_Doccheck@sgs.com

South of No. 6 Plant, No. 1, Runsheng Road, Suchou Industrial Park, Suchou Area, Chine (Jiangsu) Pilot Free Trade Zone 215000 中国 - 苏州 - 中国(江苏)自由贸易试验区苏州片区苏州工业园区润胜路1号的6号厂房南部 邮编: 215000 t (86–512) 62992980 t (86–512) 62992980



Report No.: SEWM2306000190RG01

Rev.: 01 Page: 3 of 14

Band2         1.4MHz         64QAM         18900         1RB#0         21.71         24.74         33         PA           Band2         1.4MHz         64QAM         18900         1RB#2         21.84         24.87         33         PA           Band2         1.4MHz         64QAM         18900         1RB#5         21.7         24.73         33         PA           Band2         1.4MHz         64QAM         18900         6RB#0         20.76         23.79         33         PA           Band2         1.4MHz         64QAM         19193         1RB#0         21.92         24.95         33         PA           Band2         1.4MHz         64QAM         19193         1RB#2         21.87         24.9         33         PA           Band2         1.4MHz         64QAM         19193         1RB#5         21.77         24.8         33         PA	\ss \ss \ss \ss \ss \ss \ss
Band2         1.4MHz         64QAM         18900         1RB#2         21.84         24.87         33         PA           Band2         1.4MHz         64QAM         18900         1RB#5         21.7         24.73         33         PA           Band2         1.4MHz         64QAM         18900         6RB#0         20.76         23.79         33         PA           Band2         1.4MHz         64QAM         19193         1RB#0         21.92         24.95         33         PA           Band2         1.4MHz         64QAM         19193         1RB#2         21.87         24.9         33         PA           Band2         1.4MHz         64QAM         19193         1RB#5         21.77         24.8         33         PA	ASS ASS ASS ASS ASS
Band2         1.4MHz         64QAM         18900         1RB#5         21.7         24.73         33         PA           Band2         1.4MHz         64QAM         18900         6RB#0         20.76         23.79         33         PA           Band2         1.4MHz         64QAM         19193         1RB#0         21.92         24.95         33         PA           Band2         1.4MHz         64QAM         19193         1RB#2         21.87         24.9         33         PA           Band2         1.4MHz         64QAM         19193         1RB#5         21.77         24.8         33         PA	488 488 488 488
Band2         1.4MHz         64QAM         18900         6RB#0         20.76         23.79         33         PA           Band2         1.4MHz         64QAM         19193         1RB#0         21.92         24.95         33         PA           Band2         1.4MHz         64QAM         19193         1RB#2         21.87         24.9         33         PA           Band2         1.4MHz         64QAM         19193         1RB#5         21.77         24.8         33         PA	488 488 488 488
Band2     1.4MHz     64QAM     19193     1RB#0     21.92     24.95     33     PA       Band2     1.4MHz     64QAM     19193     1RB#2     21.87     24.9     33     PA       Band2     1.4MHz     64QAM     19193     1RB#5     21.77     24.8     33     PA	488 488 488
Band2         1.4MHz         64QAM         19193         1RB#2         21.87         24.9         33         PA           Band2         1.4MHz         64QAM         19193         1RB#5         21.77         24.8         33         PA	ASS ASS
Band2 1.4MHz 64QAM 19193 1RB#5 21.77 24.8 33 PA	ASS
Band2 1.4MHz 64QAM 19193 6RB#0 20.74 23.77 33 PA	
	ASS
Band2         1.4MHz         256QAM         18607         1RB#0         18.62         21.65         33         PA	ASS
Band2         1.4MHz         256QAM         18607         1RB#2         18.66         21.69         33         PA	ASS
Band2         1.4MHz         256QAM         18607         1RB#5         18.54         21.57         33         PA	ASS
Band2         1.4MHz         256QAM         18607         6RB#0         18.62         21.65         33         PA	ASS
Band2         1.4MHz         256QAM         18900         1RB#0         18.82         21.85         33         PA	ASS
Band2         1.4MHz         256QAM         18900         1RB#2         18.84         21.87         33         PA	ASS
Band2         1.4MHz         256QAM         18900         1RB#5         18.85         21.88         33         PA	ASS
Band2         1.4MHz         256QAM         18900         6RB#0         18.65         21.68         33         PA	ASS
Band2         1.4MHz         256QAM         19193         1RB#0         18.79         21.82         33         PA	ASS
Band2         1.4MHz         256QAM         19193         1RB#2         18.67         21.7         33         PA	ASS
Band2         1.4MHz         256QAM         19193         1RB#5         18.59         21.62         33         PA	ASS
Band2         1.4MHz         256QAM         19193         6RB#0         18.63         21.66         33         PA	ASS
Band2         3MHz         QPSK         18615         1RB#0         23.69         26.72         33         PA	ASS
Band2         3MHz         QPSK         18615         1RB#8         23.67         26.7         33         PA	ASS
Band2         3MHz         QPSK         18615         1RB#14         23.47         26.5         33         PA	ASS
Band2         3MHz         QPSK         18615         15RB#0         22.58         25.61         33         PA	ASS
Band2         3MHz         QPSK         18900         1RB#0         23.44         26.47         33         PA	ASS
Band2         3MHz         QPSK         18900         1RB#8         23.73         26.76         33         PA	ASS
Band2         3MHz         QPSK         18900         1RB#14         23.57         26.6         33         PA	ASS
Band2 3MHz QPSK 18900 15RB#0 22.61 25.64 33 PA	ASS
Band2 3MHz QPSK 19185 1RB#0 23.12 26.15 33 PA	ASS
Band2 3MHz QPSK 19185 1RB#8 23.68 26.71 33 PA	ASS
Band2 3MHz QPSK 19185 1RB#14 23.63 26.66 33 PA	ASS



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at http://www.sgs.com/en/Terms-and-Conditions.aspx and, for electronic format documents, subject to Terms and Conditions for Fleetornic Documents at http://www.sgs.com/en/Terms-and-Conditions/Terms-en-Document.aspx. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervition only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company, Any unauthorized alteration, forgery or falsification of the content or results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CND\_Doccheck@sgs.com

South of No. 6 Plant, No. 1, Runsheng Road, Suchou Industrial Park, Suchou Area, Chine (Jiangsu) Pilot Free Trade Zone 215000 中国 - 苏州 - 中国(江苏)自由贸易试验区苏州片区苏州工业园区润胜路1号的6号厂房南部 邮编: 215000 t (86-512) 62992980 t (86-512) 62992980



Report No.: SEWM2306000190RG01

Rev.: 01 Page: 4 of 14

Band2         3MHz         QPSK         19185         15RB#0         22.71         25.74         33         PASS           Band2         3MHz         16QAM         18615         1RB#0         22.84         25.87         33         PASS           Band2         3MHz         16QAM         18615         1RB#8         22.79         25.82         33         PASS           Band2         3MHz         16QAM         18615         1FRB#14         22.68         25.71         33         PASS           Band2         3MHz         16QAM         18900         1RB#0         22.87         25.9         33         PASS           Band2         3MHz         16QAM         18900         1RB#8         22.8         25.83         33         PASS           Band2         3MHz         16QAM         18900         1RB#14         22.56         25.59         33         PASS           Band2         3MHz         16QAM         18900         1FRB#0         22.9         25.93         33         PASS           Band2         3MHz         16QAM         19185         1FRB#0         22.94         25.87         33         PASS           Band2         3MHz						Page:	4 01	14	
Band2         3MHz         16QAM         18615         1RB#8         22.79         25.82         33         PASS           Band2         3MHz         16QAM         18615         1RB#14         22.68         25.71         33         PASS           Band2         3MHz         16QAM         18615         15RB#0         21.6         24.63         33         PASS           Band2         3MHz         16QAM         18900         1RB#0         22.87         25.9         33         PASS           Band2         3MHz         16QAM         18900         1RB#14         22.56         25.59         33         PASS           Band2         3MHz         16QAM         18900         1FRB#0         21.65         24.68         33         PASS           Band2         3MHz         16QAM         19185         1RB#0         22.9         25.93         33         PASS           Band2         3MHz         16QAM         19185         1RB#0         22.9         25.93         33         PASS           Band2         3MHz         16QAM         19185         1RB#14         22.72         25.75         33         PASS           Band2         3MHz	Band2	3MHz	QPSK	19185	15RB#0	22.71	25.74	33	PASS
Band2         3MHz         16QAM         18615         1RB#14         22.68         25.71         33         PASS           Band2         3MHz         16QAM         18615         15RB#0         21.6         24.63         33         PASS           Band2         3MHz         16QAM         18900         1RB#0         22.87         25.9         33         PASS           Band2         3MHz         16QAM         18900         1RB#14         22.56         25.59         33         PASS           Band2         3MHz         16QAM         18900         1FRB#0         21.65         24.68         33         PASS           Band2         3MHz         16QAM         19185         1RB#0         22.9         25.93         33         PASS           Band2         3MHz         16QAM         19185         1RB#0         22.9         25.93         33         PASS           Band2         3MHz         16QAM         19185         1RB#14         22.72         25.75         33         PASS           Band2         3MHz         16QAM         19185         1RB#14         22.72         25.75         33         PASS           Band2         3MHz	Band2	3MHz	16QAM	18615	1RB#0	22.84	25.87	33	PASS
Band2         3MHz         16QAM         18615         15RB#0         21.6         24.63         33         PASS           Band2         3MHz         16QAM         18900         1RB#0         22.87         25.9         33         PASS           Band2         3MHz         16QAM         18900         1RB#14         22.56         25.59         33         PASS           Band2         3MHz         16QAM         18900         1RB#14         22.56         25.59         33         PASS           Band2         3MHz         16QAM         18900         15RB#0         21.65         24.68         33         PASS           Band2         3MHz         16QAM         19185         1RB#0         22.9         25.93         33         PASS           Band2         3MHz         16QAM         19185         1RB#8         22.84         25.87         33         PASS           Band2         3MHz         16QAM         19185         1RB#0         21.71         24.74         33         PASS           Band2         3MHz         16QAM         18615         1RB#0         21.71         24.74         33         PASS           Band2         3MHz	Band2	3MHz	16QAM	18615	1RB#8	22.79	25.82	33	PASS
Band2         3MHz         16QAM         18900         1RB#0         22.87         25.9         33         PASS           Band2         3MHz         16QAM         18900         1RB#8         22.8         25.83         33         PASS           Band2         3MHz         16QAM         18900         15RB#0         21.65         24.68         33         PASS           Band2         3MHz         16QAM         19185         1RB#0         22.9         25.93         33         PASS           Band2         3MHz         16QAM         19185         1RB#8         22.84         25.87         33         PASS           Band2         3MHz         16QAM         19185         1RB#14         22.72         25.75         33         PASS           Band2         3MHz         16QAM         19185         1RB#14         22.72         25.75         33         PASS           Band2         3MHz         16QAM         19185         1RB#80         21.71         24.74         33         PASS           Band2         3MHz         64QAM         18615         1RB#8         21.81         24.84         33         PASS           Band2         3MHz	Band2	3MHz	16QAM	18615	1RB#14	22.68	25.71	33	PASS
Band2         3MHz         16QAM         18900         1RB#8         22.8         25.83         33         PASS           Band2         3MHz         16QAM         18900         1RB#14         22.56         25.59         33         PASS           Band2         3MHz         16QAM         18900         15RB#0         21.65         24.68         33         PASS           Band2         3MHz         16QAM         19185         1RB#0         22.9         25.93         33         PASS           Band2         3MHz         16QAM         19185         1RB#8         22.84         25.87         33         PASS           Band2         3MHz         16QAM         19185         1RB#14         22.72         25.75         33         PASS           Band2         3MHz         16QAM         19185         15RB#0         21.71         24.74         33         PASS           Band2         3MHz         64QAM         18615         1RB#8         21.81         24.84         33         PASS           Band2         3MHz         64QAM         18615         15RB#0         20.64         23.67         33         PASS           Band2         3MHz <td>Band2</td> <td>3MHz</td> <td>16QAM</td> <td>18615</td> <td>15RB#0</td> <td>21.6</td> <td>24.63</td> <td>33</td> <td>PASS</td>	Band2	3MHz	16QAM	18615	15RB#0	21.6	24.63	33	PASS
Band2         3MHz         16QAM         18900         1RB#14         22.56         25.59         33         PASS           Band2         3MHz         16QAM         18900         15RB#0         21.65         24.68         33         PASS           Band2         3MHz         16QAM         19185         1RB#0         22.9         25.93         33         PASS           Band2         3MHz         16QAM         19185         1RB#8         22.84         25.87         33         PASS           Band2         3MHz         16QAM         19185         1RB#14         22.72         25.75         33         PASS           Band2         3MHz         16QAM         19185         1SRB#0         21.71         24.74         33         PASS           Band2         3MHz         64QAM         18615         1RB#0         21.71         24.74         33         PASS           Band2         3MHz         64QAM         18615         1RB#8         21.81         24.84         33         PASS           Band2         3MHz         64QAM         18615         15RB#0         20.64         23.67         33         PASS           Band2         3MHz <td>Band2</td> <td>3MHz</td> <td>16QAM</td> <td>18900</td> <td>1RB#0</td> <td>22.87</td> <td>25.9</td> <td>33</td> <td>PASS</td>	Band2	3MHz	16QAM	18900	1RB#0	22.87	25.9	33	PASS
Band2         3MHz         16QAM         18900         15RB#0         21.65         24.68         33         PASS           Band2         3MHz         16QAM         19185         1RB#0         22.9         25.93         33         PASS           Band2         3MHz         16QAM         19185         1RB#8         22.84         25.87         33         PASS           Band2         3MHz         16QAM         19185         1RB#14         22.72         25.75         33         PASS           Band2         3MHz         16QAM         19185         15RB#0         21.71         24.74         33         PASS           Band2         3MHz         64QAM         18615         1RB#0         21.71         24.74         33         PASS           Band2         3MHz         64QAM         18615         1RB#8         21.81         24.84         33         PASS           Band2         3MHz         64QAM         18615         1RB#0         21.81         24.84         33         PASS           Band2         3MHz         64QAM         18900         1RB#0         21.84         24.87         33         PASS           Band2         3MHz	Band2	3MHz	16QAM	18900	1RB#8	22.8	25.83	33	PASS
Band2         3MHz         16QAM         19185         1RB#0         22.9         25.93         33         PASS           Band2         3MHz         16QAM         19185         1RB#8         22.84         25.87         33         PASS           Band2         3MHz         16QAM         19185         1RB#14         22.72         25.75         33         PASS           Band2         3MHz         16QAM         19185         15RB#0         21.71         24.74         33         PASS           Band2         3MHz         64QAM         18615         1RB#0         21.71         24.74         33         PASS           Band2         3MHz         64QAM         18615         1RB#8         21.81         24.84         33         PASS           Band2         3MHz         64QAM         18615         1FRB#14         21.71         24.74         33         PASS           Band2         3MHz         64QAM         18615         15RB#0         20.64         23.67         33         PASS           Band2         3MHz         64QAM         18900         1RB#8         21.84         24.87         33         PASS           Band2         3MHz <td>Band2</td> <td>3MHz</td> <td>16QAM</td> <td>18900</td> <td>1RB#14</td> <td>22.56</td> <td>25.59</td> <td>33</td> <td>PASS</td>	Band2	3MHz	16QAM	18900	1RB#14	22.56	25.59	33	PASS
Band2         3MHz         16QAM         19185         1RB#8         22.84         25.87         33         PASS           Band2         3MHz         16QAM         19185         1RB#14         22.72         25.75         33         PASS           Band2         3MHz         16QAM         19185         15RB#0         21.71         24.74         33         PASS           Band2         3MHz         64QAM         18615         1RB#0         21.71         24.74         33         PASS           Band2         3MHz         64QAM         18615         1RB#8         21.81         24.84         33         PASS           Band2         3MHz         64QAM         18615         1RB#14         21.71         24.74         33         PASS           Band2         3MHz         64QAM         18615         1FRB#0         20.64         23.67         33         PASS           Band2         3MHz         64QAM         18900         1RB#0         21.84         24.87         33         PASS           Band2         3MHz         64QAM         18900         1RB#14         21.85         24.88         33         PASS           Band2         3MHz </td <td>Band2</td> <td>3MHz</td> <td>16QAM</td> <td>18900</td> <td>15RB#0</td> <td>21.65</td> <td>24.68</td> <td>33</td> <td>PASS</td>	Band2	3MHz	16QAM	18900	15RB#0	21.65	24.68	33	PASS
Band2         3MHz         16QAM         19185         1RB#14         22.72         25.75         33         PASS           Band2         3MHz         16QAM         19185         15RB#0         21.71         24.74         33         PASS           Band2         3MHz         64QAM         18615         1RB#0         21.71         24.74         33         PASS           Band2         3MHz         64QAM         18615         1RB#8         21.81         24.84         33         PASS           Band2         3MHz         64QAM         18615         1RB#14         21.71         24.74         33         PASS           Band2         3MHz         64QAM         18615         1RB#14         21.71         24.74         33         PASS           Band2         3MHz         64QAM         18615         1FRB#0         20.64         23.67         33         PASS           Band2         3MHz         64QAM         18900         1RB#8         21.85         24.88         33         PASS           Band2         3MHz         64QAM         18900         1FRB#0         20.7         23.73         33         PASS           Band2         3MHz </td <td>Band2</td> <td>3MHz</td> <td>16QAM</td> <td>19185</td> <td>1RB#0</td> <td>22.9</td> <td>25.93</td> <td>33</td> <td>PASS</td>	Band2	3MHz	16QAM	19185	1RB#0	22.9	25.93	33	PASS
Band2         3MHz         16QAM         19185         15RB#0         21.71         24.74         33         PASS           Band2         3MHz         64QAM         18615         1RB#0         21.71         24.74         33         PASS           Band2         3MHz         64QAM         18615         1RB#8         21.81         24.84         33         PASS           Band2         3MHz         64QAM         18615         15RB#0         20.64         23.67         33         PASS           Band2         3MHz         64QAM         18900         1RB#0         21.84         24.87         33         PASS           Band2         3MHz         64QAM         18900         1RB#0         21.84         24.87         33         PASS           Band2         3MHz         64QAM         18900         1RB#8         21.85         24.88         33         PASS           Band2         3MHz         64QAM         18900         15RB#0         20.7         23.73         33         PASS           Band2         3MHz         64QAM         19185         1RB#0         21.88         24.91         33         PASS           Band2         3MHz	Band2	3MHz	16QAM	19185	1RB#8	22.84	25.87	33	PASS
Band2         3MHz         64QAM         18615         1RB#0         21.71         24.74         33         PASS           Band2         3MHz         64QAM         18615         1RB#8         21.81         24.84         33         PASS           Band2         3MHz         64QAM         18615         1RB#14         21.71         24.74         33         PASS           Band2         3MHz         64QAM         18615         15RB#0         20.64         23.67         33         PASS           Band2         3MHz         64QAM         18900         1RB#0         21.84         24.87         33         PASS           Band2         3MHz         64QAM         18900         1RB#8         21.85         24.88         33         PASS           Band2         3MHz         64QAM         18900         1RB#14         21.85         24.88         33         PASS           Band2         3MHz         64QAM         18900         15RB#0         20.7         23.73         33         PASS           Band2         3MHz         64QAM         19185         1RB#0         21.88         24.91         33         PASS           Band2         3MHz <td>Band2</td> <td>3MHz</td> <td>16QAM</td> <td>19185</td> <td>1RB#14</td> <td>22.72</td> <td>25.75</td> <td>33</td> <td>PASS</td>	Band2	3MHz	16QAM	19185	1RB#14	22.72	25.75	33	PASS
Band2         3MHz         64QAM         18615         1RB#8         21.81         24.84         33         PASS           Band2         3MHz         64QAM         18615         1RB#14         21.71         24.74         33         PASS           Band2         3MHz         64QAM         18615         15RB#0         20.64         23.67         33         PASS           Band2         3MHz         64QAM         18900         1RB#0         21.84         24.87         33         PASS           Band2         3MHz         64QAM         18900         1RB#8         21.85         24.88         33         PASS           Band2         3MHz         64QAM         18900         15RB#0         20.7         23.73         33         PASS           Band2         3MHz         64QAM         18900         15RB#0         20.7         23.73         33         PASS           Band2         3MHz         64QAM         19185         1RB#0         21.88         24.91         33         PASS           Band2         3MHz         64QAM         19185         1RB#14         21.88         24.91         33         PASS           Band2         3MHz <td>Band2</td> <td>3MHz</td> <td>16QAM</td> <td>19185</td> <td>15RB#0</td> <td>21.71</td> <td>24.74</td> <td>33</td> <td>PASS</td>	Band2	3MHz	16QAM	19185	15RB#0	21.71	24.74	33	PASS
Band2         3MHz         64QAM         18615         1RB#14         21.71         24.74         33         PASS           Band2         3MHz         64QAM         18615         15RB#0         20.64         23.67         33         PASS           Band2         3MHz         64QAM         18900         1RB#0         21.84         24.87         33         PASS           Band2         3MHz         64QAM         18900         1RB#8         21.85         24.88         33         PASS           Band2         3MHz         64QAM         18900         1RB#14         21.85         24.88         33         PASS           Band2         3MHz         64QAM         18900         15RB#0         20.7         23.73         33         PASS           Band2         3MHz         64QAM         19185         1RB#0         21.88         24.91         33         PASS           Band2         3MHz         64QAM         19185         1RB#8         21.93         24.96         33         PASS           Band2         3MHz         64QAM         19185         15RB#0         20.77         23.8         33         PASS           Band2         3MHz <td>Band2</td> <td>3MHz</td> <td>64QAM</td> <td>18615</td> <td>1RB#0</td> <td>21.71</td> <td>24.74</td> <td>33</td> <td>PASS</td>	Band2	3MHz	64QAM	18615	1RB#0	21.71	24.74	33	PASS
Band2         3MHz         64QAM         18615         15RB#0         20.64         23.67         33         PASS           Band2         3MHz         64QAM         18900         1RB#0         21.84         24.87         33         PASS           Band2         3MHz         64QAM         18900         1RB#8         21.85         24.88         33         PASS           Band2         3MHz         64QAM         18900         15RB#0         20.7         23.73         33         PASS           Band2         3MHz         64QAM         18900         15RB#0         20.7         23.73         33         PASS           Band2         3MHz         64QAM         19185         1RB#0         21.88         24.91         33         PASS           Band2         3MHz         64QAM         19185         1RB#8         21.93         24.96         33         PASS           Band2         3MHz         64QAM         19185         1RB#14         21.88         24.91         33         PASS           Band2         3MHz         64QAM         19185         15RB#0         20.77         23.8         33         PASS           Band2         3MHz	Band2	3MHz	64QAM	18615	1RB#8	21.81	24.84	33	PASS
Band2         3MHz         64QAM         18900         1RB#0         21.84         24.87         33         PASS           Band2         3MHz         64QAM         18900         1RB#8         21.85         24.88         33         PASS           Band2         3MHz         64QAM         18900         1RB#14         21.85         24.88         33         PASS           Band2         3MHz         64QAM         18900         15RB#0         20.7         23.73         33         PASS           Band2         3MHz         64QAM         19185         1RB#0         21.88         24.91         33         PASS           Band2         3MHz         64QAM         19185         1RB#8         21.93         24.96         33         PASS           Band2         3MHz         64QAM         19185         1RB#14         21.88         24.91         33         PASS           Band2         3MHz         64QAM         19185         15RB#0         20.77         23.8         33         PASS           Band2         3MHz         256QAM         18615         1RB#0         18.72         21.75         33         PASS           Band2         3MHz <td>Band2</td> <td>3MHz</td> <td>64QAM</td> <td>18615</td> <td>1RB#14</td> <td>21.71</td> <td>24.74</td> <td>33</td> <td>PASS</td>	Band2	3MHz	64QAM	18615	1RB#14	21.71	24.74	33	PASS
Band2         3MHz         64QAM         18900         1RB#8         21.85         24.88         33         PASS           Band2         3MHz         64QAM         18900         1RB#14         21.85         24.88         33         PASS           Band2         3MHz         64QAM         18900         15RB#0         20.7         23.73         33         PASS           Band2         3MHz         64QAM         19185         1RB#0         21.88         24.91         33         PASS           Band2         3MHz         64QAM         19185         1RB#8         21.93         24.96         33         PASS           Band2         3MHz         64QAM         19185         1RB#14         21.88         24.91         33         PASS           Band2         3MHz         64QAM         19185         15RB#0         20.77         23.8         33         PASS           Band2         3MHz         256QAM         18615         1RB#0         18.72         21.75         33         PASS           Band2         3MHz         256QAM         18615         1RB#14         18.69         21.72         33         PASS           Band2         3MHz </td <td>Band2</td> <td>3MHz</td> <td>64QAM</td> <td>18615</td> <td>15RB#0</td> <td>20.64</td> <td>23.67</td> <td>33</td> <td>PASS</td>	Band2	3MHz	64QAM	18615	15RB#0	20.64	23.67	33	PASS
Band2         3MHz         64QAM         18900         1RB#14         21.85         24.88         33         PASS           Band2         3MHz         64QAM         18900         15RB#0         20.7         23.73         33         PASS           Band2         3MHz         64QAM         19185         1RB#0         21.88         24.91         33         PASS           Band2         3MHz         64QAM         19185         1RB#8         21.93         24.96         33         PASS           Band2         3MHz         64QAM         19185         1RB#14         21.88         24.91         33         PASS           Band2         3MHz         64QAM         19185         15RB#0         20.77         23.8         33         PASS           Band2         3MHz         256QAM         18615         1RB#0         18.72         21.75         33         PASS           Band2         3MHz         256QAM         18615         1RB#14         18.69         21.72         33         PASS           Band2         3MHz         256QAM         18615         1RB#14         18.64         21.67         33         PASS	Band2	3MHz	64QAM	18900	1RB#0	21.84	24.87	33	PASS
Band2         3MHz         64QAM         18900         15RB#0         20.7         23.73         33         PASS           Band2         3MHz         64QAM         19185         1RB#0         21.88         24.91         33         PASS           Band2         3MHz         64QAM         19185         1RB#8         21.93         24.96         33         PASS           Band2         3MHz         64QAM         19185         1RB#14         21.88         24.91         33         PASS           Band2         3MHz         64QAM         19185         15RB#0         20.77         23.8         33         PASS           Band2         3MHz         256QAM         18615         1RB#0         18.72         21.75         33         PASS           Band2         3MHz         256QAM         18615         1RB#14         18.69         21.72         33         PASS           Band2         3MHz         256QAM         18615         15RB#0         18.64         21.67         33         PASS	Band2	3MHz	64QAM	18900	1RB#8	21.85	24.88	33	PASS
Band2         3MHz         64QAM         19185         1RB#0         21.88         24.91         33         PASS           Band2         3MHz         64QAM         19185         1RB#8         21.93         24.96         33         PASS           Band2         3MHz         64QAM         19185         1RB#14         21.88         24.91         33         PASS           Band2         3MHz         64QAM         19185         15RB#0         20.77         23.8         33         PASS           Band2         3MHz         256QAM         18615         1RB#0         18.72         21.75         33         PASS           Band2         3MHz         256QAM         18615         1RB#14         18.69         21.72         33         PASS           Band2         3MHz         256QAM         18615         15RB#0         18.64         21.67         33         PASS	Band2	3MHz	64QAM	18900	1RB#14	21.85	24.88	33	PASS
Band2         3MHz         64QAM         19185         1RB#8         21.93         24.96         33         PASS           Band2         3MHz         64QAM         19185         1RB#14         21.88         24.91         33         PASS           Band2         3MHz         64QAM         19185         15RB#0         20.77         23.8         33         PASS           Band2         3MHz         256QAM         18615         1RB#0         18.72         21.75         33         PASS           Band2         3MHz         256QAM         18615         1RB#8         18.72         21.75         33         PASS           Band2         3MHz         256QAM         18615         1RB#14         18.69         21.72         33         PASS           Band2         3MHz         256QAM         18615         15RB#0         18.64         21.67         33         PASS	Band2	3MHz	64QAM	18900	15RB#0	20.7	23.73	33	PASS
Band2         3MHz         64QAM         19185         1RB#14         21.88         24.91         33         PASS           Band2         3MHz         64QAM         19185         15RB#0         20.77         23.8         33         PASS           Band2         3MHz         256QAM         18615         1RB#0         18.72         21.75         33         PASS           Band2         3MHz         256QAM         18615         1RB#8         18.72         21.75         33         PASS           Band2         3MHz         256QAM         18615         1RB#14         18.69         21.72         33         PASS           Band2         3MHz         256QAM         18615         15RB#0         18.64         21.67         33         PASS	Band2	3MHz	64QAM	19185	1RB#0	21.88	24.91	33	PASS
Band2         3MHz         64QAM         19185         15RB#0         20.77         23.8         33         PASS           Band2         3MHz         256QAM         18615         1RB#0         18.72         21.75         33         PASS           Band2         3MHz         256QAM         18615         1RB#8         18.72         21.75         33         PASS           Band2         3MHz         256QAM         18615         1RB#14         18.69         21.72         33         PASS           Band2         3MHz         256QAM         18615         15RB#0         18.64         21.67         33         PASS	Band2	3MHz	64QAM	19185	1RB#8	21.93	24.96	33	PASS
Band2         3MHz         256QAM         18615         1RB#0         18.72         21.75         33         PASS           Band2         3MHz         256QAM         18615         1RB#8         18.72         21.75         33         PASS           Band2         3MHz         256QAM         18615         1RB#14         18.69         21.72         33         PASS           Band2         3MHz         256QAM         18615         15RB#0         18.64         21.67         33         PASS	Band2	3MHz	64QAM	19185	1RB#14	21.88	24.91	33	PASS
Band2         3MHz         256QAM         18615         1RB#8         18.72         21.75         33         PASS           Band2         3MHz         256QAM         18615         1RB#14         18.69         21.72         33         PASS           Band2         3MHz         256QAM         18615         15RB#0         18.64         21.67         33         PASS	Band2	3MHz	64QAM	19185	15RB#0	20.77	23.8	33	PASS
Band2         3MHz         256QAM         18615         1RB#14         18.69         21.72         33         PASS           Band2         3MHz         256QAM         18615         15RB#0         18.64         21.67         33         PASS	Band2	3MHz	256QAM	18615	1RB#0	18.72	21.75	33	PASS
Band2         3MHz         256QAM         18615         15RB#0         18.64         21.67         33         PASS	Band2	3MHz	256QAM	18615	1RB#8	18.72	21.75	33	PASS
	Band2	3MHz	256QAM	18615	1RB#14	18.69	21.72	33	PASS
Band2 3MHz 256QAM 18900 1RB#0 18.92 21.95 33 PASS	Band2	3MHz	256QAM	18615	15RB#0	18.64	21.67	33	PASS
	Band2	3MHz	256QAM	18900	1RB#0	18.92	21.95	33	PASS
Band2         3MHz         256QAM         18900         1RB#8         18.92         21.95         33         PASS	Band2	3MHz	256QAM	18900	1RB#8	18.92	21.95	33	PASS
Band2         3MHz         256QAM         18900         1RB#14         18.61         21.64         33         PASS	Band2	3MHz	256QAM	18900	1RB#14	18.61	21.64	33	PASS



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at http://www.sgs.com/en/Terms-and-Conditions.aspx and, for electronic format documents, subject to Terms and Conditions for Fleetornic Documents at http://www.sgs.com/en/Terms-and-Conditions/Terms-en-Document.aspx. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervition only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company, Any unauthorized alteration, forgery or falsification of the content or results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CND\_Doccheck@sgs.com

South of No. 6 Plant, No. 1, Runsheng Road, Suchou Industrial Park, Suchou Area, Chine (Jiangsu) Pilot Free Trade Zone 215000 中国 - 苏州 - 中国(江苏)自由贸易试验区苏州片区苏州工业园区润胜路1号的6号厂房南部 邮编: 215000 t (86–512) 62992980 t (86–512) 62992980



Report No.: SEWM2306000190RG01

Rev.: 01 Page: 5 of 14

Band2         3MHz         256QAM         18900         15RB#0         18.58         21.61         33         PASS           Band2         3MHz         256QAM         19185         1RB#0         18.83         21.86         33         PASS           Band2         3MHz         256QAM         19185         1RB#14         18.68         21.71         33         PASS           Band2         3MHz         256QAM         19185         1RB#14         18.68         21.71         33         PASS           Band2         3MHz         256QAM         19185         1RB#10         23.59         26.62         33         PASS           Band2         5MHz         QPSK         18625         1RB#12         23.63         26.66         33         PASS           Band2         5MHz         QPSK         18625         25RB#0         22.62         25.65         33         PASS           Band2         5MHz         QPSK         18625         25RB#0         22.62         25.65         33         PASS           Band2         5MHz         QPSK         18900         1RB#12         23.36         26.39         33         PASS           Band2         5M						Page:	5 01	14	
Band2         3MHz         256QAM         19185         1RB#8         18.8         21.83         33         PASS           Band2         3MHz         256QAM         19185         1RB#14         18.68         21.71         33         PASS           Band2         3MHz         256QAM         19185         15RB#0         18.72         21.75         33         PASS           Band2         5MHz         QPSK         18625         1RB#0         23.59         26.62         33         PASS           Band2         5MHz         QPSK         18625         1RB#12         23.63         26.66         33         PASS           Band2         5MHz         QPSK         18625         1RB#24         23.57         26.6         33         PASS           Band2         5MHz         QPSK         18900         1RB#0         23.36         26.39         33         PASS           Band2         5MHz         QPSK         18900         1RB#12         23.82         26.65         33         PASS           Band2         5MHz         QPSK         18900         25RB#0         22.66         25.69         33         PASS           Band2         5MHz	Band2	3MHz	256QAM	18900	15RB#0	18.58	21.61	33	PASS
Band2         3MHz         256QAM         19185         1RB#14         18.68         21.71         33         PASS           Band2         3MHz         256QAM         19185         15RB#0         18.72         21.75         33         PASS           Band2         5MHz         QPSK         18625         1RB#0         23.59         26.62         33         PASS           Band2         5MHz         QPSK         18625         1RB#12         23.63         26.66         33         PASS           Band2         5MHz         QPSK         18625         25RB#0         22.62         25.65         33         PASS           Band2         5MHz         QPSK         18900         1RB#0         23.36         26.39         33         PASS           Band2         5MHz         QPSK         18900         1RB#12         23.82         26.85         33         PASS           Band2         5MHz         QPSK         18900         1RB#24         23.62         26.65         33         PASS           Band2         5MHz         QPSK         19175         1RB#0         23.52         26.65         33         PASS           Band2         5MHz	Band2	3MHz	256QAM	19185	1RB#0	18.83	21.86	33	PASS
Band2         3MHz         256QAM         19185         15RB#0         18.72         21.75         33         PASS           Band2         5MHz         QPSK         18625         1RB#0         23.59         26.62         33         PASS           Band2         5MHz         QPSK         18625         1RB#12         23.63         26.66         33         PASS           Band2         5MHz         QPSK         18625         1RB#24         23.57         26.6         33         PASS           Band2         5MHz         QPSK         18625         25RB#0         22.62         25.65         33         PASS           Band2         5MHz         QPSK         18900         1RB#0         23.36         26.39         33         PASS           Band2         5MHz         QPSK         18900         1RB#12         23.82         26.65         33         PASS           Band2         5MHz         QPSK         18900         1RB#24         23.62         26.65         33         PASS           Band2         5MHz         QPSK         19175         1RB#0         23.52         26.55         33         PASS           Band2         5MHz	Band2	3MHz	256QAM	19185	1RB#8	18.8	21.83	33	PASS
Band2         5MHz         QPSK         18625         1RB#0         23.59         26.62         33         PASS           Band2         5MHz         QPSK         18625         1RB#12         23.63         26.66         33         PASS           Band2         5MHz         QPSK         18625         1RB#24         23.57         26.6         33         PASS           Band2         5MHz         QPSK         18625         25RB#0         22.62         25.65         33         PASS           Band2         5MHz         QPSK         18900         1RB#0         23.36         26.39         33         PASS           Band2         5MHz         QPSK         18900         1RB#12         23.82         26.85         33         PASS           Band2         5MHz         QPSK         18900         1RB#24         23.62         26.65         33         PASS           Band2         5MHz         QPSK         18900         25RB#0         22.66         25.69         33         PASS           Band2         5MHz         QPSK         19175         1RB#0         23.52         26.55         33         PASS           Band2         5MHz	Band2	3MHz	256QAM	19185	1RB#14	18.68	21.71	33	PASS
Band2         5MHz         QPSK         18625         1RB#12         23.63         26.66         33         PASS           Band2         5MHz         QPSK         18625         1RB#24         23.57         26.6         33         PASS           Band2         5MHz         QPSK         18900         1RB#0         23.36         26.39         33         PASS           Band2         5MHz         QPSK         18900         1RB#12         23.82         26.85         33         PASS           Band2         5MHz         QPSK         18900         1RB#24         23.62         26.65         33         PASS           Band2         5MHz         QPSK         18900         25RB#0         22.66         25.69         33         PASS           Band2         5MHz         QPSK         19175         1RB#0         23.52         26.55         33         PASS           Band2         5MHz         QPSK         19175         1RB#12         23.76         26.79         33         PASS           Band2         5MHz         QPSK         19175         1RB#24         23.72         26.75         33         PASS           Band2         5MHz	Band2	3MHz	256QAM	19185	15RB#0	18.72	21.75	33	PASS
Band2         5MHz         QPSK         18625         1RB#24         23.57         26.6         33         PASS           Band2         5MHz         QPSK         18625         25RB#0         22.62         25.65         33         PASS           Band2         5MHz         QPSK         18900         1RB#0         23.36         26.39         33         PASS           Band2         5MHz         QPSK         18900         1RB#24         23.62         26.65         33         PASS           Band2         5MHz         QPSK         18900         25RB#0         22.66         25.69         33         PASS           Band2         5MHz         QPSK         19175         1RB#0         23.52         26.55         33         PASS           Band2         5MHz         QPSK         19175         1RB#0         23.76         26.79         33         PASS           Band2         5MHz         QPSK         19175         1RB#24         23.72         26.75         33         PASS           Band2         5MHz         QPSK         19175         25RB#0         22.68         25.71         33         PASS           Band2         5MHz	Band2	5MHz	QPSK	18625	1RB#0	23.59	26.62	33	PASS
Band2         5MHz         QPSK         18625         25RB#0         22.62         25.65         33         PASS           Band2         5MHz         QPSK         18900         1RB#0         23.36         26.39         33         PASS           Band2         5MHz         QPSK         18900         1RB#12         23.82         26.85         33         PASS           Band2         5MHz         QPSK         18900         25RB#0         22.66         25.69         33         PASS           Band2         5MHz         QPSK         18900         25RB#0         22.66         25.69         33         PASS           Band2         5MHz         QPSK         19175         1RB#0         23.52         26.55         33         PASS           Band2         5MHz         QPSK         19175         1RB#12         23.76         26.79         33         PASS           Band2         5MHz         QPSK         19175         1RB#24         23.72         26.75         33         PASS           Band2         5MHz         QPSK         19175         25RB#0         22.68         25.71         33         PASS           Band2         5MHz	Band2	5MHz	QPSK	18625	1RB#12	23.63	26.66	33	PASS
Band2         5MHz         QPSK         18900         1RB#0         23.36         26.39         33         PASS           Band2         5MHz         QPSK         18900         1RB#12         23.82         26.85         33         PASS           Band2         5MHz         QPSK         18900         25RB#0         22.66         25.69         33         PASS           Band2         5MHz         QPSK         19175         1RB#0         23.52         26.55         33         PASS           Band2         5MHz         QPSK         19175         1RB#0         23.52         26.55         33         PASS           Band2         5MHz         QPSK         19175         1RB#12         23.76         26.79         33         PASS           Band2         5MHz         QPSK         19175         1RB#02         23.72         26.75         33         PASS           Band2         5MHz         QPSK         19175         25RB#0         22.68         25.71         33         PASS           Band2         5MHz         16QAM         18625         1RB#0         22.79         25.82         33         PASS           Band2         5MHz	Band2	5MHz	QPSK	18625	1RB#24	23.57	26.6	33	PASS
Band2         5MHz         QPSK         18900         1RB#12         23.82         26.85         33         PASS           Band2         5MHz         QPSK         18900         25RB#0         22.66         25.69         33         PASS           Band2         5MHz         QPSK         19175         1RB#0         23.52         26.55         33         PASS           Band2         5MHz         QPSK         19175         1RB#12         23.76         26.79         33         PASS           Band2         5MHz         QPSK         19175         1RB#24         23.72         26.75         33         PASS           Band2         5MHz         QPSK         19175         25RB#0         22.68         25.71         33         PASS           Band2         5MHz         QPSK         19175         25RB#0         22.68         25.71         33         PASS           Band2         5MHz         16QAM         18625         1RB#0         22.79         25.82         33         PASS           Band2         5MHz         16QAM         18625         1RB#24         22.73         25.76         33         PASS           Band2         5MHz	Band2	5MHz	QPSK	18625	25RB#0	22.62	25.65	33	PASS
Band2         5MHz         QPSK         18900         1RB#24         23.62         26.65         33         PASS           Band2         5MHz         QPSK         18900         25RB#0         22.66         25.69         33         PASS           Band2         5MHz         QPSK         19175         1RB#0         23.52         26.55         33         PASS           Band2         5MHz         QPSK         19175         1RB#12         23.76         26.79         33         PASS           Band2         5MHz         QPSK         19175         1RB#24         23.72         26.75         33         PASS           Band2         5MHz         QPSK         19175         25RB#0         22.68         25.71         33         PASS           Band2         5MHz         16QAM         18625         1RB#0         22.79         25.82         33         PASS           Band2         5MHz         16QAM         18625         1RB#12         22.96         25.99         33         PASS           Band2         5MHz         16QAM         18625         25RB#0         21.58         24.61         33         PASS           Band2         5MHz	Band2	5MHz	QPSK	18900	1RB#0	23.36	26.39	33	PASS
Band2         5MHz         QPSK         18900         25RB#0         22.66         25.69         33         PASS           Band2         5MHz         QPSK         19175         1RB#0         23.52         26.55         33         PASS           Band2         5MHz         QPSK         19175         1RB#12         23.76         26.79         33         PASS           Band2         5MHz         QPSK         19175         1RB#24         23.72         26.75         33         PASS           Band2         5MHz         QPSK         19175         25RB#0         22.68         25.71         33         PASS           Band2         5MHz         16QAM         18625         1RB#0         22.79         25.82         33         PASS           Band2         5MHz         16QAM         18625         1RB#12         22.96         25.99         33         PASS           Band2         5MHz         16QAM         18625         1RB#24         22.73         25.76         33         PASS           Band2         5MHz         16QAM         18900         1RB#0         22.8         25.83         33         PASS           Band2         5MHz	Band2	5MHz	QPSK	18900	1RB#12	23.82	26.85	33	PASS
Band2         5MHz         QPSK         19175         1RB#0         23.52         26.55         33         PASS           Band2         5MHz         QPSK         19175         1RB#12         23.76         26.79         33         PASS           Band2         5MHz         QPSK         19175         1RB#24         23.72         26.75         33         PASS           Band2         5MHz         QPSK         19175         25RB#0         22.68         25.71         33         PASS           Band2         5MHz         16QAM         18625         1RB#0         22.79         25.82         33         PASS           Band2         5MHz         16QAM         18625         1RB#12         22.96         25.99         33         PASS           Band2         5MHz         16QAM         18625         1RB#24         22.73         25.76         33         PASS           Band2         5MHz         16QAM         18900         1RB#0         22.8         25.83         33         PASS           Band2         5MHz         16QAM         18900         1RB#12         22.88         25.91         33         PASS           Band2         5MHz	Band2	5MHz	QPSK	18900	1RB#24	23.62	26.65	33	PASS
Band2         5MHz         QPSK         19175         1RB#12         23.76         26.79         33         PASS           Band2         5MHz         QPSK         19175         1RB#24         23.72         26.75         33         PASS           Band2         5MHz         QPSK         19175         25RB#0         22.68         25.71         33         PASS           Band2         5MHz         16QAM         18625         1RB#0         22.79         25.82         33         PASS           Band2         5MHz         16QAM         18625         1RB#12         22.96         25.99         33         PASS           Band2         5MHz         16QAM         18625         1RB#24         22.73         25.76         33         PASS           Band2         5MHz         16QAM         18625         25RB#0         21.58         24.61         33         PASS           Band2         5MHz         16QAM         18900         1RB#0         22.8         25.83         33         PASS           Band2         5MHz         16QAM         18900         1RB#24         22.73         25.76         33         PASS           Band2         5MHz <td>Band2</td> <td>5MHz</td> <td>QPSK</td> <td>18900</td> <td>25RB#0</td> <td>22.66</td> <td>25.69</td> <td>33</td> <td>PASS</td>	Band2	5MHz	QPSK	18900	25RB#0	22.66	25.69	33	PASS
Band2         5MHz         QPSK         19175         1RB#24         23.72         26.75         33         PASS           Band2         5MHz         QPSK         19175         25RB#0         22.68         25.71         33         PASS           Band2         5MHz         16QAM         18625         1RB#0         22.79         25.82         33         PASS           Band2         5MHz         16QAM         18625         1RB#12         22.96         25.99         33         PASS           Band2         5MHz         16QAM         18625         1RB#24         22.73         25.76         33         PASS           Band2         5MHz         16QAM         18625         25RB#0         21.58         24.61         33         PASS           Band2         5MHz         16QAM         18900         1RB#0         22.8         25.83         33         PASS           Band2         5MHz         16QAM         18900         1RB#12         22.88         25.91         33         PASS           Band2         5MHz         16QAM         18900         25RB#0         21.6         24.63         33         PASS           Band2         5MHz <td>Band2</td> <td>5MHz</td> <td>QPSK</td> <td>19175</td> <td>1RB#0</td> <td>23.52</td> <td>26.55</td> <td>33</td> <td>PASS</td>	Band2	5MHz	QPSK	19175	1RB#0	23.52	26.55	33	PASS
Band2         5MHz         QPSK         19175         25RB#0         22.68         25.71         33         PASS           Band2         5MHz         16QAM         18625         1RB#0         22.79         25.82         33         PASS           Band2         5MHz         16QAM         18625         1RB#12         22.96         25.99         33         PASS           Band2         5MHz         16QAM         18625         1RB#24         22.73         25.76         33         PASS           Band2         5MHz         16QAM         18625         25RB#0         21.58         24.61         33         PASS           Band2         5MHz         16QAM         18900         1RB#0         22.8         25.83         33         PASS           Band2         5MHz         16QAM         18900         1RB#12         22.88         25.91         33         PASS           Band2         5MHz         16QAM         18900         1RB#24         22.73         25.76         33         PASS           Band2         5MHz         16QAM         18900         25RB#0         21.6         24.63         33         PASS           Band2         5MHz <td>Band2</td> <td>5MHz</td> <td>QPSK</td> <td>19175</td> <td>1RB#12</td> <td>23.76</td> <td>26.79</td> <td>33</td> <td>PASS</td>	Band2	5MHz	QPSK	19175	1RB#12	23.76	26.79	33	PASS
Band2         5MHz         16QAM         18625         1RB#0         22.79         25.82         33         PASS           Band2         5MHz         16QAM         18625         1RB#12         22.96         25.99         33         PASS           Band2         5MHz         16QAM         18625         1RB#24         22.73         25.76         33         PASS           Band2         5MHz         16QAM         18625         25RB#0         21.58         24.61         33         PASS           Band2         5MHz         16QAM         18900         1RB#0         22.8         25.83         33         PASS           Band2         5MHz         16QAM         18900         1RB#12         22.88         25.91         33         PASS           Band2         5MHz         16QAM         18900         1RB#24         22.73         25.76         33         PASS           Band2         5MHz         16QAM         18900         25RB#0         21.6         24.63         33         PASS           Band2         5MHz         16QAM         19175         1RB#12         22.88         25.91         33         PASS           Band2         5MHz </td <td>Band2</td> <td>5MHz</td> <td>QPSK</td> <td>19175</td> <td>1RB#24</td> <td>23.72</td> <td>26.75</td> <td>33</td> <td>PASS</td>	Band2	5MHz	QPSK	19175	1RB#24	23.72	26.75	33	PASS
Band2         5MHz         16QAM         18625         1RB#12         22.96         25.99         33         PASS           Band2         5MHz         16QAM         18625         1RB#24         22.73         25.76         33         PASS           Band2         5MHz         16QAM         18625         25RB#0         21.58         24.61         33         PASS           Band2         5MHz         16QAM         18900         1RB#0         22.8         25.83         33         PASS           Band2         5MHz         16QAM         18900         1RB#12         22.88         25.91         33         PASS           Band2         5MHz         16QAM         18900         1RB#24         22.73         25.76         33         PASS           Band2         5MHz         16QAM         18900         25RB#0         21.6         24.63         33         PASS           Band2         5MHz         16QAM         19175         1RB#0         22.88         25.91         33         PASS           Band2         5MHz         16QAM         19175         1RB#12         22.86         25.89         33         PASS           Band2         5MHz </td <td>Band2</td> <td>5MHz</td> <td>QPSK</td> <td>19175</td> <td>25RB#0</td> <td>22.68</td> <td>25.71</td> <td>33</td> <td>PASS</td>	Band2	5MHz	QPSK	19175	25RB#0	22.68	25.71	33	PASS
Band2         5MHz         16QAM         18625         1RB#24         22.73         25.76         33         PASS           Band2         5MHz         16QAM         18625         25RB#0         21.58         24.61         33         PASS           Band2         5MHz         16QAM         18900         1RB#0         22.8         25.83         33         PASS           Band2         5MHz         16QAM         18900         1RB#12         22.88         25.91         33         PASS           Band2         5MHz         16QAM         18900         1RB#24         22.73         25.76         33         PASS           Band2         5MHz         16QAM         18900         25RB#0         21.6         24.63         33         PASS           Band2         5MHz         16QAM         19175         1RB#0         22.88         25.91         33         PASS           Band2         5MHz         16QAM         19175         1RB#12         22.86         25.89         33         PASS           Band2         5MHz         16QAM         19175         1RB#24         22.58         25.61         33         PASS           Band2         5MHz </td <td>Band2</td> <td>5MHz</td> <td>16QAM</td> <td>18625</td> <td>1RB#0</td> <td>22.79</td> <td>25.82</td> <td>33</td> <td>PASS</td>	Band2	5MHz	16QAM	18625	1RB#0	22.79	25.82	33	PASS
Band2         5MHz         16QAM         18625         25RB#0         21.58         24.61         33         PASS           Band2         5MHz         16QAM         18900         1RB#0         22.8         25.83         33         PASS           Band2         5MHz         16QAM         18900         1RB#12         22.88         25.91         33         PASS           Band2         5MHz         16QAM         18900         1RB#24         22.73         25.76         33         PASS           Band2         5MHz         16QAM         18900         25RB#0         21.6         24.63         33         PASS           Band2         5MHz         16QAM         19175         1RB#0         22.88         25.91         33         PASS           Band2         5MHz         16QAM         19175         1RB#12         22.86         25.89         33         PASS           Band2         5MHz         16QAM         19175         1RB#24         22.58         25.61         33         PASS           Band2         5MHz         16QAM         19175         25RB#0         21.73         24.76         33         PASS           Band2         5MHz </td <td>Band2</td> <td>5MHz</td> <td>16QAM</td> <td>18625</td> <td>1RB#12</td> <td>22.96</td> <td>25.99</td> <td>33</td> <td>PASS</td>	Band2	5MHz	16QAM	18625	1RB#12	22.96	25.99	33	PASS
Band2         5MHz         16QAM         18900         1RB#0         22.8         25.83         33         PASS           Band2         5MHz         16QAM         18900         1RB#12         22.88         25.91         33         PASS           Band2         5MHz         16QAM         18900         1RB#24         22.73         25.76         33         PASS           Band2         5MHz         16QAM         18900         25RB#0         21.6         24.63         33         PASS           Band2         5MHz         16QAM         19175         1RB#0         22.88         25.91         33         PASS           Band2         5MHz         16QAM         19175         1RB#12         22.86         25.89         33         PASS           Band2         5MHz         16QAM         19175         1RB#24         22.58         25.61         33         PASS           Band2         5MHz         16QAM         19175         25RB#0         21.73         24.76         33         PASS           Band2         5MHz         64QAM         18625         1RB#0         21.82         24.85         33         PASS           Band2         5MHz <td>Band2</td> <td>5MHz</td> <td>16QAM</td> <td>18625</td> <td>1RB#24</td> <td>22.73</td> <td>25.76</td> <td>33</td> <td>PASS</td>	Band2	5MHz	16QAM	18625	1RB#24	22.73	25.76	33	PASS
Band2         5MHz         16QAM         18900         1RB#12         22.88         25.91         33         PASS           Band2         5MHz         16QAM         18900         1RB#24         22.73         25.76         33         PASS           Band2         5MHz         16QAM         18900         25RB#0         21.6         24.63         33         PASS           Band2         5MHz         16QAM         19175         1RB#0         22.88         25.91         33         PASS           Band2         5MHz         16QAM         19175         1RB#12         22.86         25.89         33         PASS           Band2         5MHz         16QAM         19175         1RB#24         22.58         25.61         33         PASS           Band2         5MHz         16QAM         19175         25RB#0         21.73         24.76         33         PASS           Band2         5MHz         64QAM         18625         1RB#0         21.82         24.85         33         PASS           Band2         5MHz         64QAM         18625         1RB#12         21.71         24.74         33         PASS	Band2	5MHz	16QAM	18625	25RB#0	21.58	24.61	33	PASS
Band2         5MHz         16QAM         18900         1RB#24         22.73         25.76         33         PASS           Band2         5MHz         16QAM         18900         25RB#0         21.6         24.63         33         PASS           Band2         5MHz         16QAM         19175         1RB#0         22.88         25.91         33         PASS           Band2         5MHz         16QAM         19175         1RB#12         22.86         25.89         33         PASS           Band2         5MHz         16QAM         19175         1RB#24         22.58         25.61         33         PASS           Band2         5MHz         16QAM         19175         25RB#0         21.73         24.76         33         PASS           Band2         5MHz         64QAM         18625         1RB#0         21.82         24.85         33         PASS           Band2         5MHz         64QAM         18625         1RB#12         21.71         24.74         33         PASS	Band2	5MHz	16QAM	18900	1RB#0	22.8	25.83	33	PASS
Band2         5MHz         16QAM         18900         25RB#0         21.6         24.63         33         PASS           Band2         5MHz         16QAM         19175         1RB#0         22.88         25.91         33         PASS           Band2         5MHz         16QAM         19175         1RB#12         22.86         25.89         33         PASS           Band2         5MHz         16QAM         19175         1RB#24         22.58         25.61         33         PASS           Band2         5MHz         16QAM         19175         25RB#0         21.73         24.76         33         PASS           Band2         5MHz         64QAM         18625         1RB#0         21.82         24.85         33         PASS           Band2         5MHz         64QAM         18625         1RB#12         21.71         24.74         33         PASS	Band2	5MHz	16QAM	18900	1RB#12	22.88	25.91	33	PASS
Band2         5MHz         16QAM         19175         1RB#0         22.88         25.91         33         PASS           Band2         5MHz         16QAM         19175         1RB#12         22.86         25.89         33         PASS           Band2         5MHz         16QAM         19175         1RB#24         22.58         25.61         33         PASS           Band2         5MHz         16QAM         19175         25RB#0         21.73         24.76         33         PASS           Band2         5MHz         64QAM         18625         1RB#0         21.82         24.85         33         PASS           Band2         5MHz         64QAM         18625         1RB#12         21.71         24.74         33         PASS	Band2	5MHz	16QAM	18900	1RB#24	22.73	25.76	33	PASS
Band2         5MHz         16QAM         19175         1RB#12         22.86         25.89         33         PASS           Band2         5MHz         16QAM         19175         1RB#24         22.58         25.61         33         PASS           Band2         5MHz         16QAM         19175         25RB#0         21.73         24.76         33         PASS           Band2         5MHz         64QAM         18625         1RB#0         21.82         24.85         33         PASS           Band2         5MHz         64QAM         18625         1RB#12         21.71         24.74         33         PASS	Band2	5MHz	16QAM	18900	25RB#0	21.6	24.63	33	PASS
Band2         5MHz         16QAM         19175         1RB#24         22.58         25.61         33         PASS           Band2         5MHz         16QAM         19175         25RB#0         21.73         24.76         33         PASS           Band2         5MHz         64QAM         18625         1RB#0         21.82         24.85         33         PASS           Band2         5MHz         64QAM         18625         1RB#12         21.71         24.74         33         PASS	Band2	5MHz	16QAM	19175	1RB#0	22.88	25.91	33	PASS
Band2         5MHz         16QAM         19175         25RB#0         21.73         24.76         33         PASS           Band2         5MHz         64QAM         18625         1RB#0         21.82         24.85         33         PASS           Band2         5MHz         64QAM         18625         1RB#12         21.71         24.74         33         PASS	Band2	5MHz	16QAM	19175	1RB#12	22.86	25.89	33	PASS
Band2         5MHz         64QAM         18625         1RB#0         21.82         24.85         33         PASS           Band2         5MHz         64QAM         18625         1RB#12         21.71         24.74         33         PASS	Band2	5MHz	16QAM	19175	1RB#24	22.58	25.61	33	PASS
Band2 5MHz 64QAM 18625 1RB#12 21.71 24.74 33 PASS	Band2	5MHz	16QAM	19175	25RB#0	21.73	24.76	33	PASS
	Band2	5MHz	64QAM	18625	1RB#0	21.82	24.85	33	PASS
Band2         5MHz         64QAM         18625         1RB#24         21.73         24.76         33         PASS	Band2	5MHz	64QAM	18625	1RB#12	21.71	24.74	33	PASS
	Band2	5MHz	64QAM	18625	1RB#24	21.73	24.76	33	PASS



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at http://www.sgs.com/en/Terms-and-Conditions.aspx and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at http://www.sgs.com/en/Terms-and-Conditions/Terms-en-Document.aspx. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervition only and within the limits of Client's instructions, if any. The Company's osle responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or latesification of the content or results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CM\_Doccheck@sg.com

South of No. 6 Plant, No. 1, Runsheng Road, Suchou Industrial Park, Suchou Area, Chine (Jiangsu) Pilot Free Trade Zone 215000 中国 - 苏州 - 中国(江苏)自由贸易试验区苏州片区苏州工业园区润胜路1号的6号厂房南部 邮编: 215000 t (86–512) 62992980 t (86–512) 62992980



Report No.: SEWM2306000190RG01

Rev.: 01 Page: 6 of 14

Band2         5MHz         64QAM         18625         25RB#0         20.6         23.63         33         PASS           Band2         5MHz         64QAM         18900         1RB#0         22.03         25.06         33         PASS           Band2         5MHz         64QAM         18900         1RB#12         21.85         24.88         33         PASS           Band2         5MHz         64QAM         18900         25RB#0         20.64         23.67         33         PASS           Band2         5MHz         64QAM         19175         1RB#0         21.84         24.87         33         PASS           Band2         5MHz         64QAM         19175         1RB#0         21.84         24.87         33         PASS           Band2         5MHz         64QAM         19175         1RB#24         21.79         24.82         33         PASS           Band2         5MHz         64QAM         19175         1RB#24         21.79         24.82         33         PASS           Band2         5MHz         256QAM         18625         1RB#0         18.76         21.79         33         PASS           Band2         5MHz </th <th></th> <th></th> <th></th> <th></th> <th></th> <th>Page:</th> <th>6 01</th> <th>14</th> <th></th>						Page:	6 01	14	
Band2         5MHz         64QAM         18900         1RB#12         21.85         24.88         33         PASS           Band2         5MHz         64QAM         18900         1RB#24         22.02         25.05         33         PASS           Band2         5MHz         64QAM         18900         25RB#0         20.64         23.67         33         PASS           Band2         5MHz         64QAM         19175         1RB#0         21.84         24.87         33         PASS           Band2         5MHz         64QAM         19175         1RB#12         21.91         24.94         33         PASS           Band2         5MHz         64QAM         19175         1RB#24         21.79         24.82         33         PASS           Band2         5MHz         64QAM         19175         25RB#0         20.73         23.76         33         PASS           Band2         5MHz         256QAM         18625         1RB#0         18.76         21.79         33         PASS           Band2         5MHz         256QAM         18625         1RB#24         18.63         21.66         33         PASS           Band2         5M	Band2	5MHz	64QAM	18625	25RB#0	20.6	23.63	33	PASS
Band2         5MHz         64QAM         18900         1RB#24         22.02         25.05         33         PASS           Band2         5MHz         64QAM         18900         25RB#0         20.64         23.67         33         PASS           Band2         5MHz         64QAM         19175         1RB#0         21.84         24.87         33         PASS           Band2         5MHz         64QAM         19175         1RB#12         21.91         24.94         33         PASS           Band2         5MHz         64QAM         19175         1RB#24         21.79         24.82         33         PASS           Band2         5MHz         64QAM         19175         25RB#0         20.73         23.76         33         PASS           Band2         5MHz         256QAM         18625         1RB#0         18.76         21.79         33         PASS           Band2         5MHz         256QAM         18625         1RB#0         18.63         21.66         33         PASS           Band2         5MHz         256QAM         18625         25RB#0         18.64         21.67         33         PASS           Band2         5M	Band2	5MHz	64QAM	18900	1RB#0	22.03	25.06	33	PASS
Band2         5MHz         64QAM         18900         25RB#0         20.64         23.67         33         PASS           Band2         5MHz         64QAM         19175         1RB#0         21.84         24.87         33         PASS           Band2         5MHz         64QAM         19175         1RB#12         21.91         24.94         33         PASS           Band2         5MHz         64QAM         19175         1RB#24         21.79         24.82         33         PASS           Band2         5MHz         64QAM         19175         25RB#0         20.73         23.76         33         PASS           Band2         5MHz         256QAM         18625         1RB#0         18.76         21.79         33         PASS           Band2         5MHz         256QAM         18625         1RB#0         18.63         21.66         33         PASS           Band2         5MHz         256QAM         18625         1RB#24         18.64         21.67         33         PASS           Band2         5MHz         256QAM         18900         1RB#0         18.83         21.86         33         PASS           Band2         5M	Band2	5MHz	64QAM	18900	1RB#12	21.85	24.88	33	PASS
Band2         5MHz         64QAM         19175         1RB#0         21.84         24.87         33         PASS           Band2         5MHz         64QAM         19175         1RB#12         21.91         24.94         33         PASS           Band2         5MHz         64QAM         19175         1RB#24         21.79         24.82         33         PASS           Band2         5MHz         26QAM         19175         25RB#0         20.73         23.76         33         PASS           Band2         5MHz         25GQAM         18625         1RB#0         18.76         21.79         33         PASS           Band2         5MHz         25GQAM         18625         1RB#0         18.63         21.66         33         PASS           Band2         5MHz         25GQAM         18625         1RB#24         18.64         21.67         33         PASS           Band2         5MHz         25GQAM         18625         25RB#0         18.6         21.63         33         PASS           Band2         5MHz         25GQAM         18900         1RB#12         18.92         21.95         33         PASS           Band2         5	Band2	5MHz	64QAM	18900	1RB#24	22.02	25.05	33	PASS
Band2         5MHz         64QAM         19175         1RB#12         21.91         24.94         33         PASS           Band2         5MHz         64QAM         19175         1RB#24         21.79         24.82         33         PASS           Band2         5MHz         266QAM         18625         1RB#0         18.76         21.79         33         PASS           Band2         5MHz         256QAM         18625         1RB#12         18.63         21.66         33         PASS           Band2         5MHz         256QAM         18625         1RB#24         18.64         21.67         33         PASS           Band2         5MHz         256QAM         18625         25RB#0         18.6         21.63         33         PASS           Band2         5MHz         256QAM         18900         1RB#0         18.83         21.86         33         PASS           Band2         5MHz         256QAM         18900         1RB#12         18.92         21.95         33         PASS           Band2         5MHz         256QAM         18900         1RB#24         18.57         21.6         33         PASS           Band2 <td< td=""><td>Band2</td><td>5MHz</td><td>64QAM</td><td>18900</td><td>25RB#0</td><td>20.64</td><td>23.67</td><td>33</td><td>PASS</td></td<>	Band2	5MHz	64QAM	18900	25RB#0	20.64	23.67	33	PASS
Band2         5MHz         64QAM         19175         1RB#24         21.79         24.82         33         PASS           Band2         5MHz         64QAM         19175         25RB#0         20.73         23.76         33         PASS           Band2         5MHz         256QAM         18625         1RB#0         18.76         21.79         33         PASS           Band2         5MHz         256QAM         18625         1RB#12         18.63         21.66         33         PASS           Band2         5MHz         256QAM         18625         1RB#24         18.64         21.67         33         PASS           Band2         5MHz         256QAM         18625         25RB#0         18.6         21.63         33         PASS           Band2         5MHz         256QAM         18900         1RB#0         18.83         21.86         33         PASS           Band2         5MHz         256QAM         18900         1RB#21         18.92         21.95         33         PASS           Band2         5MHz         256QAM         18900         25RB#0         18.57         21.6         33         PASS           Band2 <td< td=""><td>Band2</td><td>5MHz</td><td>64QAM</td><td>19175</td><td>1RB#0</td><td>21.84</td><td>24.87</td><td>33</td><td>PASS</td></td<>	Band2	5MHz	64QAM	19175	1RB#0	21.84	24.87	33	PASS
Band2         5MHz         64QAM         19175         25RB#0         20.73         23.76         33         PASS           Band2         5MHz         256QAM         18625         1RB#0         18.76         21.79         33         PASS           Band2         5MHz         256QAM         18625         1RB#12         18.63         21.66         33         PASS           Band2         5MHz         256QAM         18625         25RB#0         18.6         21.63         33         PASS           Band2         5MHz         256QAM         18900         1RB#0         18.83         21.86         33         PASS           Band2         5MHz         256QAM         18900         1RB#12         18.92         21.95         33         PASS           Band2         5MHz         256QAM         18900         1RB#24         18.57         21.6         33         PASS           Band2         5MHz         256QAM         18900         25RB#0         18.57         21.6         33         PASS           Band2         5MHz         256QAM         19175         1RB#0         18.77         21.8         33         PASS           Band2         5	Band2	5MHz	64QAM	19175	1RB#12	21.91	24.94	33	PASS
Band2         5MHz         256QAM         18625         1RB#0         18.76         21.79         33         PASS           Band2         5MHz         256QAM         18625         1RB#12         18.63         21.66         33         PASS           Band2         5MHz         256QAM         18625         1RB#24         18.64         21.67         33         PASS           Band2         5MHz         256QAM         18625         25RB#0         18.6         21.63         33         PASS           Band2         5MHz         256QAM         18900         1RB#0         18.83         21.86         33         PASS           Band2         5MHz         256QAM         18900         1RB#12         18.92         21.95         33         PASS           Band2         5MHz         256QAM         18900         1RB#24         18.57         21.6         33         PASS           Band2         5MHz         256QAM         18900         25RB#0         18.77         21.8         33         PASS           Band2         5MHz         256QAM         19175         1RB#0         18.77         21.8         33         PASS           Band2	Band2	5MHz	64QAM	19175	1RB#24	21.79	24.82	33	PASS
Band2         5MHz         256QAM         18625         1RB#12         18.63         21.66         33         PASS           Band2         5MHz         256QAM         18625         1RB#24         18.64         21.67         33         PASS           Band2         5MHz         256QAM         18625         25RB#0         18.6         21.63         33         PASS           Band2         5MHz         256QAM         18900         1RB#0         18.83         21.86         33         PASS           Band2         5MHz         256QAM         18900         1RB#12         18.92         21.95         33         PASS           Band2         5MHz         256QAM         18900         1RB#24         18.57         21.6         33         PASS           Band2         5MHz         256QAM         18900         25RB#0         18.57         21.6         33         PASS           Band2         5MHz         256QAM         19175         1RB#0         18.77         21.8         33         PASS           Band2         5MHz         256QAM         19175         1RB#24         18.78         21.81         33         PASS           Band2 <td< td=""><td>Band2</td><td>5MHz</td><td>64QAM</td><td>19175</td><td>25RB#0</td><td>20.73</td><td>23.76</td><td>33</td><td>PASS</td></td<>	Band2	5MHz	64QAM	19175	25RB#0	20.73	23.76	33	PASS
Band2         5MHz         256QAM         18625         1RB#24         18.64         21.67         33         PASS           Band2         5MHz         256QAM         18625         25RB#0         18.6         21.63         33         PASS           Band2         5MHz         256QAM         18900         1RB#0         18.83         21.86         33         PASS           Band2         5MHz         256QAM         18900         1RB#12         18.92         21.95         33         PASS           Band2         5MHz         256QAM         18900         1RB#24         18.57         21.6         33         PASS           Band2         5MHz         256QAM         18900         25RB#0         18.57         21.6         33         PASS           Band2         5MHz         256QAM         19175         1RB#0         18.77         21.8         33         PASS           Band2         5MHz         256QAM         19175         1RB#12         18.93         21.96         33         PASS           Band2         5MHz         256QAM         19175         1RB#24         18.78         21.81         33         PASS           Band2 <td< td=""><td>Band2</td><td>5MHz</td><td>256QAM</td><td>18625</td><td>1RB#0</td><td>18.76</td><td>21.79</td><td>33</td><td>PASS</td></td<>	Band2	5MHz	256QAM	18625	1RB#0	18.76	21.79	33	PASS
Band2         5MHz         256QAM         18625         25RB#0         18.6         21.63         33         PASS           Band2         5MHz         256QAM         18900         1RB#0         18.83         21.86         33         PASS           Band2         5MHz         256QAM         18900         1RB#12         18.92         21.95         33         PASS           Band2         5MHz         256QAM         18900         2FRB#0         18.57         21.6         33         PASS           Band2         5MHz         256QAM         18900         25RB#0         18.77         21.8         33         PASS           Band2         5MHz         256QAM         19175         1RB#0         18.77         21.8         33         PASS           Band2         5MHz         256QAM         19175         1RB#12         18.93         21.96         33         PASS           Band2         5MHz         256QAM         19175         1RB#24         18.78         21.81         33         PASS           Band2         5MHz         256QAM         19175         1RB#24         18.78         21.73         33         PASS           Band2 <td< td=""><td>Band2</td><td>5MHz</td><td>256QAM</td><td>18625</td><td>1RB#12</td><td>18.63</td><td>21.66</td><td>33</td><td>PASS</td></td<>	Band2	5MHz	256QAM	18625	1RB#12	18.63	21.66	33	PASS
Band2         5MHz         256QAM         18900         1RB#0         18.83         21.86         33         PASS           Band2         5MHz         256QAM         18900         1RB#12         18.92         21.95         33         PASS           Band2         5MHz         256QAM         18900         1RB#24         18.57         21.6         33         PASS           Band2         5MHz         256QAM         18900         25RB#0         18.57         21.6         33         PASS           Band2         5MHz         256QAM         19175         1RB#0         18.77         21.8         33         PASS           Band2         5MHz         256QAM         19175         1RB#12         18.93         21.96         33         PASS           Band2         5MHz         256QAM         19175         1RB#24         18.78         21.81         33         PASS           Band2         5MHz         256QAM         19175         1RB#24         18.78         21.81         33         PASS           Band2         5MHz         256QAM         19175         1RB#0         23.51         26.54         33         PASS           Band2 <td< td=""><td>Band2</td><td>5MHz</td><td>256QAM</td><td>18625</td><td>1RB#24</td><td>18.64</td><td>21.67</td><td>33</td><td>PASS</td></td<>	Band2	5MHz	256QAM	18625	1RB#24	18.64	21.67	33	PASS
Band2         5MHz         256QAM         18900         1RB#12         18.92         21.95         33         PASS           Band2         5MHz         256QAM         18900         1RB#24         18.57         21.6         33         PASS           Band2         5MHz         256QAM         18900         25RB#0         18.57         21.6         33         PASS           Band2         5MHz         256QAM         19175         1RB#0         18.77         21.8         33         PASS           Band2         5MHz         256QAM         19175         1RB#12         18.93         21.96         33         PASS           Band2         5MHz         256QAM         19175         1RB#24         18.78         21.81         33         PASS           Band2         5MHz         256QAM         19175         25RB#0         18.7         21.73         33         PASS           Band2         10MHz         QPSK         18650         1RB#0         23.51         26.54         33         PASS           Band2         10MHz         QPSK         18650         1RB#49         23.61         26.64         33         PASS           Band2         1	Band2	5MHz	256QAM	18625	25RB#0	18.6	21.63	33	PASS
Band2         5MHz         256QAM         18900         1RB#24         18.57         21.6         33         PASS           Band2         5MHz         256QAM         18900         25RB#0         18.57         21.6         33         PASS           Band2         5MHz         256QAM         19175         1RB#0         18.77         21.8         33         PASS           Band2         5MHz         256QAM         19175         1RB#12         18.93         21.96         33         PASS           Band2         5MHz         256QAM         19175         1RB#24         18.78         21.81         33         PASS           Band2         5MHz         256QAM         19175         25RB#0         18.7         21.73         33         PASS           Band2         10MHz         QPSK         18650         1RB#0         23.51         26.54         33         PASS           Band2         10MHz         QPSK         18650         1RB#49         23.61         26.63         33         PASS           Band2         10MHz         QPSK         18650         50RB#0         22.64         25.67         33         PASS           Band2         10	Band2	5MHz	256QAM	18900	1RB#0	18.83	21.86	33	PASS
Band2         5MHz         256QAM         18900         25RB#0         18.57         21.6         33         PASS           Band2         5MHz         256QAM         19175         1RB#0         18.77         21.8         33         PASS           Band2         5MHz         256QAM         19175         1RB#12         18.93         21.96         33         PASS           Band2         5MHz         256QAM         19175         1RB#24         18.78         21.81         33         PASS           Band2         5MHz         256QAM         19175         25RB#0         18.7         21.73         33         PASS           Band2         10MHz         QPSK         18650         1RB#0         23.51         26.54         33         PASS           Band2         10MHz         QPSK         18650         1RB#24         23.6         26.63         33         PASS           Band2         10MHz         QPSK         18650         1RB#49         23.61         26.64         33         PASS           Band2         10MHz         QPSK         18900         1RB#0         23.41         26.44         33         PASS           Band2         10MH	Band2	5MHz	256QAM	18900	1RB#12	18.92	21.95	33	PASS
Band2         5MHz         256QAM         19175         1RB#0         18.77         21.8         33         PASS           Band2         5MHz         256QAM         19175         1RB#12         18.93         21.96         33         PASS           Band2         5MHz         256QAM         19175         1RB#24         18.78         21.81         33         PASS           Band2         5MHz         256QAM         19175         25RB#0         18.7         21.73         33         PASS           Band2         10MHz         QPSK         18650         1RB#0         23.51         26.54         33         PASS           Band2         10MHz         QPSK         18650         1RB#24         23.6         26.63         33         PASS           Band2         10MHz         QPSK         18650         1RB#49         23.61         26.64         33         PASS           Band2         10MHz         QPSK         18650         50RB#0         22.64         25.67         33         PASS           Band2         10MHz         QPSK         18900         1RB#24         23.72         26.75         33         PASS           Band2         10M	Band2	5MHz	256QAM	18900	1RB#24	18.57	21.6	33	PASS
Band2         5MHz         256QAM         19175         1RB#12         18.93         21.96         33         PASS           Band2         5MHz         256QAM         19175         1RB#24         18.78         21.81         33         PASS           Band2         5MHz         256QAM         19175         25RB#0         18.7         21.73         33         PASS           Band2         10MHz         QPSK         18650         1RB#0         23.51         26.54         33         PASS           Band2         10MHz         QPSK         18650         1RB#24         23.6         26.63         33         PASS           Band2         10MHz         QPSK         18650         1RB#49         23.61         26.64         33         PASS           Band2         10MHz         QPSK         18650         50RB#0         22.64         25.67         33         PASS           Band2         10MHz         QPSK         18900         1RB#0         23.41         26.44         33         PASS           Band2         10MHz         QPSK         18900         1RB#24         23.72         26.75         33         PASS           Band2         10M	Band2	5MHz	256QAM	18900	25RB#0	18.57	21.6	33	PASS
Band2         5MHz         256QAM         19175         1RB#24         18.78         21.81         33         PASS           Band2         5MHz         256QAM         19175         25RB#0         18.7         21.73         33         PASS           Band2         10MHz         QPSK         18650         1RB#0         23.51         26.54         33         PASS           Band2         10MHz         QPSK         18650         1RB#24         23.6         26.63         33         PASS           Band2         10MHz         QPSK         18650         1RB#49         23.61         26.64         33         PASS           Band2         10MHz         QPSK         18650         50RB#0         22.64         25.67         33         PASS           Band2         10MHz         QPSK         18900         1RB#0         23.41         26.44         33         PASS           Band2         10MHz         QPSK         18900         1RB#24         23.72         26.75         33         PASS           Band2         10MHz         QPSK         18900         1RB#49         23.61         26.64         33         PASS           Band2         10MH	Band2	5MHz	256QAM	19175	1RB#0	18.77	21.8	33	PASS
Band2         5MHz         256QAM         19175         25RB#0         18.7         21.73         33         PASS           Band2         10MHz         QPSK         18650         1RB#0         23.51         26.54         33         PASS           Band2         10MHz         QPSK         18650         1RB#24         23.6         26.63         33         PASS           Band2         10MHz         QPSK         18650         1RB#49         23.61         26.64         33         PASS           Band2         10MHz         QPSK         18650         50RB#0         22.64         25.67         33         PASS           Band2         10MHz         QPSK         18900         1RB#0         23.41         26.44         33         PASS           Band2         10MHz         QPSK         18900         1RB#24         23.72         26.75         33         PASS           Band2         10MHz         QPSK         18900         1RB#49         23.61         26.64         33         PASS           Band2         10MHz         QPSK         18900         50RB#0         22.68         25.71         33         PASS           Band2         10MHz	Band2	5MHz	256QAM	19175	1RB#12	18.93	21.96	33	PASS
Band2         10MHz         QPSK         18650         1RB#0         23.51         26.54         33         PASS           Band2         10MHz         QPSK         18650         1RB#24         23.6         26.63         33         PASS           Band2         10MHz         QPSK         18650         1RB#49         23.61         26.64         33         PASS           Band2         10MHz         QPSK         18650         50RB#0         22.64         25.67         33         PASS           Band2         10MHz         QPSK         18900         1RB#0         23.41         26.44         33         PASS           Band2         10MHz         QPSK         18900         1RB#24         23.72         26.75         33         PASS           Band2         10MHz         QPSK         18900         1RB#49         23.61         26.64         33         PASS           Band2         10MHz         QPSK         18900         50RB#0         22.68         25.71         33         PASS           Band2         10MHz         QPSK         19150         1RB#0         23.32         26.35         33         PASS           Band2         10MHz<	Band2	5MHz	256QAM	19175	1RB#24	18.78	21.81	33	PASS
Band2         10MHz         QPSK         18650         1RB#24         23.6         26.63         33         PASS           Band2         10MHz         QPSK         18650         1RB#49         23.61         26.64         33         PASS           Band2         10MHz         QPSK         18650         50RB#0         22.64         25.67         33         PASS           Band2         10MHz         QPSK         18900         1RB#0         23.41         26.44         33         PASS           Band2         10MHz         QPSK         18900         1RB#24         23.72         26.75         33         PASS           Band2         10MHz         QPSK         18900         1RB#49         23.61         26.64         33         PASS           Band2         10MHz         QPSK         18900         50RB#0         22.68         25.71         33         PASS           Band2         10MHz         QPSK         19150         1RB#0         23.32         26.35         33         PASS           Band2         10MHz         QPSK         19150         1RB#24         23.69         26.72         33         PASS	Band2	5MHz	256QAM	19175	25RB#0	18.7	21.73	33	PASS
Band2         10MHz         QPSK         18650         1RB#49         23.61         26.64         33         PASS           Band2         10MHz         QPSK         18650         50RB#0         22.64         25.67         33         PASS           Band2         10MHz         QPSK         18900         1RB#0         23.41         26.44         33         PASS           Band2         10MHz         QPSK         18900         1RB#24         23.72         26.75         33         PASS           Band2         10MHz         QPSK         18900         1RB#49         23.61         26.64         33         PASS           Band2         10MHz         QPSK         18900         50RB#0         22.68         25.71         33         PASS           Band2         10MHz         QPSK         19150         1RB#0         23.32         26.35         33         PASS           Band2         10MHz         QPSK         19150         1RB#24         23.69         26.72         33         PASS	Band2	10MHz	QPSK	18650	1RB#0	23.51	26.54	33	PASS
Band2         10MHz         QPSK         18650         50RB#0         22.64         25.67         33         PASS           Band2         10MHz         QPSK         18900         1RB#0         23.41         26.44         33         PASS           Band2         10MHz         QPSK         18900         1RB#24         23.72         26.75         33         PASS           Band2         10MHz         QPSK         18900         1RB#49         23.61         26.64         33         PASS           Band2         10MHz         QPSK         18900         50RB#0         22.68         25.71         33         PASS           Band2         10MHz         QPSK         19150         1RB#0         23.32         26.35         33         PASS           Band2         10MHz         QPSK         19150         1RB#24         23.69         26.72         33         PASS	Band2	10MHz	QPSK	18650	1RB#24	23.6	26.63	33	PASS
Band2         10MHz         QPSK         18900         1RB#0         23.41         26.44         33         PASS           Band2         10MHz         QPSK         18900         1RB#24         23.72         26.75         33         PASS           Band2         10MHz         QPSK         18900         1RB#49         23.61         26.64         33         PASS           Band2         10MHz         QPSK         18900         50RB#0         22.68         25.71         33         PASS           Band2         10MHz         QPSK         19150         1RB#0         23.32         26.35         33         PASS           Band2         10MHz         QPSK         19150         1RB#24         23.69         26.72         33         PASS	Band2	10MHz	QPSK	18650	1RB#49	23.61	26.64	33	PASS
Band2         10MHz         QPSK         18900         1RB#24         23.72         26.75         33         PASS           Band2         10MHz         QPSK         18900         1RB#49         23.61         26.64         33         PASS           Band2         10MHz         QPSK         18900         50RB#0         22.68         25.71         33         PASS           Band2         10MHz         QPSK         19150         1RB#0         23.32         26.35         33         PASS           Band2         10MHz         QPSK         19150         1RB#24         23.69         26.72         33         PASS	Band2	10MHz	QPSK	18650	50RB#0	22.64	25.67	33	PASS
Band2         10MHz         QPSK         18900         1RB#49         23.61         26.64         33         PASS           Band2         10MHz         QPSK         18900         50RB#0         22.68         25.71         33         PASS           Band2         10MHz         QPSK         19150         1RB#0         23.32         26.35         33         PASS           Band2         10MHz         QPSK         19150         1RB#24         23.69         26.72         33         PASS	Band2	10MHz	QPSK	18900	1RB#0	23.41	26.44	33	PASS
Band2         10MHz         QPSK         18900         50RB#0         22.68         25.71         33         PASS           Band2         10MHz         QPSK         19150         1RB#0         23.32         26.35         33         PASS           Band2         10MHz         QPSK         19150         1RB#24         23.69         26.72         33         PASS	Band2	10MHz	QPSK	18900	1RB#24	23.72	26.75	33	PASS
Band2         10MHz         QPSK         19150         1RB#0         23.32         26.35         33         PASS           Band2         10MHz         QPSK         19150         1RB#24         23.69         26.72         33         PASS	Band2	10MHz	QPSK	18900	1RB#49	23.61	26.64	33	PASS
Band2 10MHz QPSK 19150 1RB#24 23.69 26.72 33 PASS	Band2	10MHz	QPSK	18900	50RB#0	22.68	25.71	33	PASS
	Band2	10MHz	QPSK	19150	1RB#0	23.32	26.35	33	PASS
Band2         10MHz         QPSK         19150         1RB#49         23.78         26.81         33         PASS	Band2	10MHz	QPSK	19150	1RB#24	23.69	26.72	33	PASS
	Band2	10MHz	QPSK	19150	1RB#49	23.78	26.81	33	PASS



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at http://www.sgs.com/en/Terms-and-Conditions.aspx and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at http://www.sgs.com/en/Terms-and-Conditions/Terms-en-Document.aspx. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervition only and within the limits of Client's instructions, if any. The Company's osle responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or latesification of the content or results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CM\_Doccheck@sg.com

South of No. 6 Plant, No. 1, Runsheng Road, Suchou Industrial Park, Suchou Area, Chine (Jiangsu) Pilot Free Trade Zone 215000 中国 - 苏州 - 中国(江苏)自由贸易试验区苏州片区苏州工业园区润胜路1号的6号厂房南部 邮编: 215000 t (86-512) 62992980 t (86-512) 62992980



Report No.: SEWM2306000190RG01

Rev.: 01 Page: 7 of 14

Band2         10MHz         QPSK         19150         50RB#0         22.77         25.8         33         PASS           Band2         10MHz         16QAM         18650         1RB#0         22.74         25.77         33         PASS           Band2         10MHz         16QAM         18650         1RB#24         22.63         25.66         33         PASS           Band2         10MHz         16QAM         18650         50RB#0         21.71         24.74         33         PASS           Band2         10MHz         16QAM         18900         1RB#0         22.83         25.86         33         PASS           Band2         10MHz         16QAM         18900         1RB#0         22.83         25.96         33         PASS           Band2         10MHz         16QAM         18900         1RB#49         22.87         25.9         33         PASS           Band2         10MHz         16QAM         19150         1RB#0         22.81         25.84         33         PASS           Band2         10MHz         16QAM         19150         1RB#24         22.99         26.02         33         PASS           Band2						Page:	7 01	14	
Band2         10MHz         16QAM         18650         1RB#24         22.63         25.66         33         PASS           Band2         10MHz         16QAM         18650         1RB#49         22.81         25.84         33         PASS           Band2         10MHz         16QAM         18650         50RB#0         21.71         24.74         33         PASS           Band2         10MHz         16QAM         18900         1RB#0         22.83         25.86         33         PASS           Band2         10MHz         16QAM         18900         1RB#49         22.87         25.9         33         PASS           Band2         10MHz         16QAM         18900         50RB#0         21.71         24.74         33         PASS           Band2         10MHz         16QAM         19150         1RB#49         22.81         25.84         33         PASS           Band2         10MHz         16QAM         19150         1RB#49         22.88         25.91         33         PASS           Band2         10MHz         16QAM         19150         50RB#0         21.79         24.82         33         PASS           Band2	Band2	10MHz	QPSK	19150	50RB#0	22.77	25.8	33	PASS
Band2         10MHz         16QAM         18650         1RB#49         22.81         25.84         33         PASS           Band2         10MHz         16QAM         18650         50RB#0         21.71         24.74         33         PASS           Band2         10MHz         16QAM         18900         1RB#0         22.83         25.86         33         PASS           Band2         10MHz         16QAM         18900         1RB#24         22.74         25.77         33         PASS           Band2         10MHz         16QAM         18900         50RB#0         21.71         24.74         33         PASS           Band2         10MHz         16QAM         19150         1RB#0         22.81         25.84         33         PASS           Band2         10MHz         16QAM         19150         1RB#0         22.81         25.84         33         PASS           Band2         10MHz         16QAM         19150         1RB#49         22.88         25.91         33         PASS           Band2         10MHz         16QAM         19150         50RB#0         21.79         24.82         33         PASS           Band2	Band2	10MHz	16QAM	18650	1RB#0	22.74	25.77	33	PASS
Band2         10MHz         16QAM         18650         50RB#0         21.71         24.74         33         PASS           Band2         10MHz         16QAM         18900         1RB#0         22.83         25.86         33         PASS           Band2         10MHz         16QAM         18900         1RB#24         22.74         25.77         33         PASS           Band2         10MHz         16QAM         18900         50RB#0         21.71         24.74         33         PASS           Band2         10MHz         16QAM         19150         1RB#0         22.81         25.84         33         PASS           Band2         10MHz         16QAM         19150         1RB#0         22.81         25.84         33         PASS           Band2         10MHz         16QAM         19150         1RB#24         22.99         26.02         33         PASS           Band2         10MHz         16QAM         19150         1RB#49         22.88         25.91         33         PASS           Band2         10MHz         16QAM         18650         1RB#0         21.76         24.79         33         PASS           Band2         <	Band2	10MHz	16QAM	18650	1RB#24	22.63	25.66	33	PASS
Band2         10MHz         16QAM         18900         1RB#0         22.83         25.86         33         PASS           Band2         10MHz         16QAM         18900         1RB#24         22.74         25.77         33         PASS           Band2         10MHz         16QAM         18900         50RB#0         21.71         24.74         33         PASS           Band2         10MHz         16QAM         19150         1RB#0         22.81         25.84         33         PASS           Band2         10MHz         16QAM         19150         1RB#24         22.99         26.02         33         PASS           Band2         10MHz         16QAM         19150         1RB#49         22.88         25.91         33         PASS           Band2         10MHz         16QAM         19150         50RB#0         21.79         24.82         33         PASS           Band2         10MHz         16QAM         19150         50RB#0         21.79         24.82         33         PASS           Band2         10MHz         64QAM         18650         1RB#0         21.76         24.79         33         PASS           Band2	Band2	10MHz	16QAM	18650	1RB#49	22.81	25.84	33	PASS
Band2         10MHz         16QAM         18900         1RB#24         22.74         25.77         33         PASS           Band2         10MHz         16QAM         18900         1RB#49         22.87         25.9         33         PASS           Band2         10MHz         16QAM         19500         1RB#0         22.81         25.84         33         PASS           Band2         10MHz         16QAM         19150         1RB#24         22.99         26.02         33         PASS           Band2         10MHz         16QAM         19150         1RB#49         22.88         25.91         33         PASS           Band2         10MHz         16QAM         19150         50RB#0         21.79         24.82         33         PASS           Band2         10MHz         16QAM         19150         50RB#0         21.79         24.82         33         PASS           Band2         10MHz         64QAM         18650         1RB#0         21.79         24.82         33         PASS           Band2         10MHz         64QAM         18650         1RB#49         21.77         24.8         33         PASS           Band2         <	Band2	10MHz	16QAM	18650	50RB#0	21.71	24.74	33	PASS
Band2         10MHz         16QAM         18900         1RB#49         22.87         25.9         33         PASS           Band2         10MHz         16QAM         18900         50RB#0         21.71         24.74         33         PASS           Band2         10MHz         16QAM         19150         1RB#24         22.99         26.02         33         PASS           Band2         10MHz         16QAM         19150         1RB#49         22.88         25.91         33         PASS           Band2         10MHz         16QAM         19150         50RB#0         21.79         24.82         33         PASS           Band2         10MHz         64QAM         18650         1RB#0         21.79         24.82         33         PASS           Band2         10MHz         64QAM         18650         1RB#24         21.83         24.86         33         PASS           Band2         10MHz         64QAM         18650         50RB#0         20.61         23.64         33         PASS           Band2         10MHz         64QAM         18900         1RB#0         21.84         24.87         33         PASS           Band2	Band2	10MHz	16QAM	18900	1RB#0	22.83	25.86	33	PASS
Band2         10MHz         16QAM         18900         50RB#0         21.71         24.74         33         PASS           Band2         10MHz         16QAM         19150         1RB#0         22.81         25.84         33         PASS           Band2         10MHz         16QAM         19150         1RB#24         22.99         26.02         33         PASS           Band2         10MHz         16QAM         19150         1RB#49         22.88         25.91         33         PASS           Band2         10MHz         16QAM         19150         50RB#0         21.79         24.82         33         PASS           Band2         10MHz         64QAM         18650         1RB#0         21.76         24.79         33         PASS           Band2         10MHz         64QAM         18650         1RB#24         21.83         24.86         33         PASS           Band2         10MHz         64QAM         18650         50RB#0         20.61         23.64         33         PASS           Band2         10MHz         64QAM         18900         1RB#0         21.84         24.87         33         PASS           Band2	Band2	10MHz	16QAM	18900	1RB#24	22.74	25.77	33	PASS
Band2         10MHz         16QAM         19150         1RB#0         22.81         25.84         33         PASS           Band2         10MHz         16QAM         19150         1RB#24         22.99         26.02         33         PASS           Band2         10MHz         16QAM         19150         1RB#49         22.88         25.91         33         PASS           Band2         10MHz         16QAM         19150         50RB#0         21.79         24.82         33         PASS           Band2         10MHz         64QAM         18650         1RB#0         21.76         24.79         33         PASS           Band2         10MHz         64QAM         18650         1RB#24         21.83         24.86         33         PASS           Band2         10MHz         64QAM         18650         50RB#0         20.61         23.64         33         PASS           Band2         10MHz         64QAM         18900         1RB#0         21.84         24.87         33         PASS           Band2         10MHz         64QAM         18900         1RB#24         21.83         24.86         33         PASS           Band2	Band2	10MHz	16QAM	18900	1RB#49	22.87	25.9	33	PASS
Band2         10MHz         16QAM         19150         1RB#24         22.99         26.02         33         PASS           Band2         10MHz         16QAM         19150         1RB#49         22.88         25.91         33         PASS           Band2         10MHz         16QAM         19150         50RB#0         21.79         24.82         33         PASS           Band2         10MHz         64QAM         18650         1RB#0         21.76         24.79         33         PASS           Band2         10MHz         64QAM         18650         1RB#24         21.83         24.86         33         PASS           Band2         10MHz         64QAM         18650         50RB#0         20.61         23.64         33         PASS           Band2         10MHz         64QAM         18650         50RB#0         20.61         23.64         33         PASS           Band2         10MHz         64QAM         18900         1RB#24         21.83         24.86         33         PASS           Band2         10MHz         64QAM         18900         1RB#49         21.87         24.9         33         PASS           Band2	Band2	10MHz	16QAM	18900	50RB#0	21.71	24.74	33	PASS
Band2         10MHz         16QAM         19150         1RB#49         22.88         25.91         33         PASS           Band2         10MHz         16QAM         19150         50RB#0         21.79         24.82         33         PASS           Band2         10MHz         64QAM         18650         1RB#0         21.76         24.79         33         PASS           Band2         10MHz         64QAM         18650         1RB#24         21.83         24.86         33         PASS           Band2         10MHz         64QAM         18650         50RB#0         20.61         23.64         33         PASS           Band2         10MHz         64QAM         18900         1RB#0         21.84         24.87         33         PASS           Band2         10MHz         64QAM         18900         1RB#24         21.83         24.86         33         PASS           Band2         10MHz         64QAM         18900         1RB#49         21.87         24.9         33         PASS           Band2         10MHz         64QAM         18900         1RB#0         21.87         24.9         33         PASS           Band2 <t< td=""><td>Band2</td><td>10MHz</td><td>16QAM</td><td>19150</td><td>1RB#0</td><td>22.81</td><td>25.84</td><td>33</td><td>PASS</td></t<>	Band2	10MHz	16QAM	19150	1RB#0	22.81	25.84	33	PASS
Band2         10MHz         16QAM         19150         50RB#0         21.79         24.82         33         PASS           Band2         10MHz         64QAM         18650         1RB#0         21.76         24.79         33         PASS           Band2         10MHz         64QAM         18650         1RB#24         21.83         24.86         33         PASS           Band2         10MHz         64QAM         18650         50RB#0         20.61         23.64         33         PASS           Band2         10MHz         64QAM         18900         1RB#0         21.84         24.87         33         PASS           Band2         10MHz         64QAM         18900         1RB#0         21.84         24.87         33         PASS           Band2         10MHz         64QAM         18900         1RB#49         21.87         24.9         33         PASS           Band2         10MHz         64QAM         18900         50RB#0         20.74         23.77         33         PASS           Band2         10MHz         64QAM         19150         1RB#0         21.87         24.9         33         PASS           Band2 <td< td=""><td>Band2</td><td>10MHz</td><td>16QAM</td><td>19150</td><td>1RB#24</td><td>22.99</td><td>26.02</td><td>33</td><td>PASS</td></td<>	Band2	10MHz	16QAM	19150	1RB#24	22.99	26.02	33	PASS
Band2         10MHz         64QAM         18650         1RB#0         21.76         24.79         33         PASS           Band2         10MHz         64QAM         18650         1RB#24         21.83         24.86         33         PASS           Band2         10MHz         64QAM         18650         50RB#0         20.61         23.64         33         PASS           Band2         10MHz         64QAM         18900         1RB#0         21.84         24.87         33         PASS           Band2         10MHz         64QAM         18900         1RB#0         21.84         24.86         33         PASS           Band2         10MHz         64QAM         18900         1RB#49         21.87         24.9         33         PASS           Band2         10MHz         64QAM         18900         50RB#0         20.74         23.77         33         PASS           Band2         10MHz         64QAM         19150         1RB#0         21.87         24.9         33         PASS           Band2         10MHz         64QAM         19150         1RB#24         22.04         25.07         33         PASS           Band2 <td< td=""><td>Band2</td><td>10MHz</td><td>16QAM</td><td>19150</td><td>1RB#49</td><td>22.88</td><td>25.91</td><td>33</td><td>PASS</td></td<>	Band2	10MHz	16QAM	19150	1RB#49	22.88	25.91	33	PASS
Band2         10MHz         64QAM         18650         1RB#24         21.83         24.86         33         PASS           Band2         10MHz         64QAM         18650         1RB#49         21.77         24.8         33         PASS           Band2         10MHz         64QAM         18650         50RB#0         20.61         23.64         33         PASS           Band2         10MHz         64QAM         18900         1RB#0         21.84         24.87         33         PASS           Band2         10MHz         64QAM         18900         1RB#24         21.83         24.86         33         PASS           Band2         10MHz         64QAM         18900         1RB#49         21.87         24.9         33         PASS           Band2         10MHz         64QAM         18900         50RB#0         20.74         23.77         33         PASS           Band2         10MHz         64QAM         19150         1RB#0         21.87         24.9         33         PASS           Band2         10MHz         64QAM         19150         1RB#24         22.04         25.07         33         PASS           Band2 <t< td=""><td>Band2</td><td>10MHz</td><td>16QAM</td><td>19150</td><td>50RB#0</td><td>21.79</td><td>24.82</td><td>33</td><td>PASS</td></t<>	Band2	10MHz	16QAM	19150	50RB#0	21.79	24.82	33	PASS
Band2         10MHz         64QAM         18650         1RB#49         21.77         24.8         33         PASS           Band2         10MHz         64QAM         18650         50RB#0         20.61         23.64         33         PASS           Band2         10MHz         64QAM         18900         1RB#0         21.84         24.87         33         PASS           Band2         10MHz         64QAM         18900         1RB#24         21.83         24.86         33         PASS           Band2         10MHz         64QAM         18900         1RB#49         21.87         24.9         33         PASS           Band2         10MHz         64QAM         19150         1RB#0         21.87         24.9         33         PASS           Band2         10MHz         64QAM         19150         1RB#0         21.87         24.9         33         PASS           Band2         10MHz         64QAM         19150         1RB#24         22.04         25.07         33         PASS           Band2         10MHz         64QAM         19150         50RB#0         20.83         23.86         33         PASS           Band2	Band2	10MHz	64QAM	18650	1RB#0	21.76	24.79	33	PASS
Band2         10MHz         64QAM         18650         50RB#0         20.61         23.64         33         PASS           Band2         10MHz         64QAM         18900         1RB#0         21.84         24.87         33         PASS           Band2         10MHz         64QAM         18900         1RB#24         21.83         24.86         33         PASS           Band2         10MHz         64QAM         18900         50RB#0         20.74         23.77         33         PASS           Band2         10MHz         64QAM         19150         1RB#0         21.87         24.9         33         PASS           Band2         10MHz         64QAM         19150         1RB#0         21.87         24.9         33         PASS           Band2         10MHz         64QAM         19150         1RB#24         22.04         25.07         33         PASS           Band2         10MHz         64QAM         19150         1RB#49         21.85         24.88         33         PASS           Band2         10MHz         64QAM         19150         50RB#0         20.83         23.86         33         PASS           Band2 <t< td=""><td>Band2</td><td>10MHz</td><td>64QAM</td><td>18650</td><td>1RB#24</td><td>21.83</td><td>24.86</td><td>33</td><td>PASS</td></t<>	Band2	10MHz	64QAM	18650	1RB#24	21.83	24.86	33	PASS
Band2         10MHz         64QAM         18900         1RB#0         21.84         24.87         33         PASS           Band2         10MHz         64QAM         18900         1RB#24         21.83         24.86         33         PASS           Band2         10MHz         64QAM         18900         50RB#0         20.74         23.77         33         PASS           Band2         10MHz         64QAM         19150         1RB#0         21.87         24.9         33         PASS           Band2         10MHz         64QAM         19150         1RB#0         21.87         24.9         33         PASS           Band2         10MHz         64QAM         19150         1RB#24         22.04         25.07         33         PASS           Band2         10MHz         64QAM         19150         1RB#49         21.85         24.88         33         PASS           Band2         10MHz         64QAM         19150         50RB#0         20.83         23.86         33         PASS           Band2         10MHz         256QAM         18650         1RB#0         18.8         21.83         33         PASS           Band2 <td< td=""><td>Band2</td><td>10MHz</td><td>64QAM</td><td>18650</td><td>1RB#49</td><td>21.77</td><td>24.8</td><td>33</td><td>PASS</td></td<>	Band2	10MHz	64QAM	18650	1RB#49	21.77	24.8	33	PASS
Band2         10MHz         64QAM         18900         1RB#24         21.83         24.86         33         PASS           Band2         10MHz         64QAM         18900         1RB#49         21.87         24.9         33         PASS           Band2         10MHz         64QAM         18900         50RB#0         20.74         23.77         33         PASS           Band2         10MHz         64QAM         19150         1RB#0         21.87         24.9         33         PASS           Band2         10MHz         64QAM         19150         1RB#24         22.04         25.07         33         PASS           Band2         10MHz         64QAM         19150         1RB#49         21.85         24.88         33         PASS           Band2         10MHz         64QAM         19150         50RB#0         20.83         23.86         33         PASS           Band2         10MHz         256QAM         18650         1RB#0         18.8         21.83         33         PASS           Band2         10MHz         256QAM         18650         1RB#49         18.74         21.77         33         PASS           Band2	Band2	10MHz	64QAM	18650	50RB#0	20.61	23.64	33	PASS
Band2         10MHz         64QAM         18900         1RB#49         21.87         24.9         33         PASS           Band2         10MHz         64QAM         18900         50RB#0         20.74         23.77         33         PASS           Band2         10MHz         64QAM         19150         1RB#0         21.87         24.9         33         PASS           Band2         10MHz         64QAM         19150         1RB#24         22.04         25.07         33         PASS           Band2         10MHz         64QAM         19150         1RB#49         21.85         24.88         33         PASS           Band2         10MHz         64QAM         19150         50RB#0         20.83         23.86         33         PASS           Band2         10MHz         256QAM         18650         1RB#0         18.8         21.83         33         PASS           Band2         10MHz         256QAM         18650         1RB#24         18.76         21.79         33         PASS           Band2         10MHz         256QAM         18650         1RB#49         18.74         21.77         33         PASS           Band2	Band2	10MHz	64QAM	18900	1RB#0	21.84	24.87	33	PASS
Band2         10MHz         64QAM         18900         50RB#0         20.74         23.77         33         PASS           Band2         10MHz         64QAM         19150         1RB#0         21.87         24.9         33         PASS           Band2         10MHz         64QAM         19150         1RB#24         22.04         25.07         33         PASS           Band2         10MHz         64QAM         19150         1RB#49         21.85         24.88         33         PASS           Band2         10MHz         64QAM         19150         50RB#0         20.83         23.86         33         PASS           Band2         10MHz         256QAM         18650         1RB#0         18.8         21.83         33         PASS           Band2         10MHz         256QAM         18650         1RB#24         18.76         21.79         33         PASS           Band2         10MHz         256QAM         18650         1RB#49         18.74         21.77         33         PASS           Band2         10MHz         256QAM         18650         50RB#0         18.66         21.69         33         PASS           Band2	Band2	10MHz	64QAM	18900	1RB#24	21.83	24.86	33	PASS
Band2         10MHz         64QAM         19150         1RB#0         21.87         24.9         33         PASS           Band2         10MHz         64QAM         19150         1RB#24         22.04         25.07         33         PASS           Band2         10MHz         64QAM         19150         1RB#49         21.85         24.88         33         PASS           Band2         10MHz         64QAM         19150         50RB#0         20.83         23.86         33         PASS           Band2         10MHz         256QAM         18650         1RB#0         18.8         21.83         33         PASS           Band2         10MHz         256QAM         18650         1RB#24         18.76         21.79         33         PASS           Band2         10MHz         256QAM         18650         1RB#49         18.74         21.77         33         PASS           Band2         10MHz         256QAM         18650         50RB#0         18.66         21.69         33         PASS           Band2         10MHz         256QAM         18900         1RB#0         18.78         21.81         33         PASS           Band2	Band2	10MHz	64QAM	18900	1RB#49	21.87	24.9	33	PASS
Band2         10MHz         64QAM         19150         1RB#24         22.04         25.07         33         PASS           Band2         10MHz         64QAM         19150         1RB#49         21.85         24.88         33         PASS           Band2         10MHz         64QAM         19150         50RB#0         20.83         23.86         33         PASS           Band2         10MHz         256QAM         18650         1RB#0         18.8         21.83         33         PASS           Band2         10MHz         256QAM         18650         1RB#24         18.76         21.79         33         PASS           Band2         10MHz         256QAM         18650         1RB#49         18.74         21.77         33         PASS           Band2         10MHz         256QAM         18650         50RB#0         18.66         21.69         33         PASS           Band2         10MHz         256QAM         18900         1RB#0         18.78         21.81         33         PASS           Band2         10MHz         256QAM         18900         1RB#24         18.88         21.91         33         PASS	Band2	10MHz	64QAM	18900	50RB#0	20.74	23.77	33	PASS
Band2         10MHz         64QAM         19150         1RB#49         21.85         24.88         33         PASS           Band2         10MHz         64QAM         19150         50RB#0         20.83         23.86         33         PASS           Band2         10MHz         256QAM         18650         1RB#0         18.8         21.83         33         PASS           Band2         10MHz         256QAM         18650         1RB#24         18.76         21.79         33         PASS           Band2         10MHz         256QAM         18650         1RB#49         18.74         21.77         33         PASS           Band2         10MHz         256QAM         18650         50RB#0         18.66         21.69         33         PASS           Band2         10MHz         256QAM         18900         1RB#0         18.78         21.81         33         PASS           Band2         10MHz         256QAM         18900         1RB#24         18.88         21.91         33         PASS	Band2	10MHz	64QAM	19150	1RB#0	21.87	24.9	33	PASS
Band2         10MHz         64QAM         19150         50RB#0         20.83         23.86         33         PASS           Band2         10MHz         256QAM         18650         1RB#0         18.8         21.83         33         PASS           Band2         10MHz         256QAM         18650         1RB#24         18.76         21.79         33         PASS           Band2         10MHz         256QAM         18650         1RB#49         18.74         21.77         33         PASS           Band2         10MHz         256QAM         18650         50RB#0         18.66         21.69         33         PASS           Band2         10MHz         256QAM         18900         1RB#0         18.78         21.81         33         PASS           Band2         10MHz         256QAM         18900         1RB#24         18.88         21.91         33         PASS	Band2	10MHz	64QAM	19150	1RB#24	22.04	25.07	33	PASS
Band2         10MHz         256QAM         18650         1RB#0         18.8         21.83         33         PASS           Band2         10MHz         256QAM         18650         1RB#24         18.76         21.79         33         PASS           Band2         10MHz         256QAM         18650         1RB#49         18.74         21.77         33         PASS           Band2         10MHz         256QAM         18650         50RB#0         18.66         21.69         33         PASS           Band2         10MHz         256QAM         18900         1RB#0         18.78         21.81         33         PASS           Band2         10MHz         256QAM         18900         1RB#24         18.88         21.91         33         PASS	Band2	10MHz	64QAM	19150	1RB#49	21.85	24.88	33	PASS
Band2         10MHz         256QAM         18650         1RB#24         18.76         21.79         33         PASS           Band2         10MHz         256QAM         18650         1RB#49         18.74         21.77         33         PASS           Band2         10MHz         256QAM         18650         50RB#0         18.66         21.69         33         PASS           Band2         10MHz         256QAM         18900         1RB#0         18.78         21.81         33         PASS           Band2         10MHz         256QAM         18900         1RB#24         18.88         21.91         33         PASS	Band2	10MHz	64QAM	19150	50RB#0	20.83	23.86	33	PASS
Band2         10MHz         256QAM         18650         1RB#49         18.74         21.77         33         PASS           Band2         10MHz         256QAM         18650         50RB#0         18.66         21.69         33         PASS           Band2         10MHz         256QAM         18900         1RB#0         18.78         21.81         33         PASS           Band2         10MHz         256QAM         18900         1RB#24         18.88         21.91         33         PASS	Band2	10MHz	256QAM	18650	1RB#0	18.8	21.83	33	PASS
Band2         10MHz         256QAM         18650         50RB#0         18.66         21.69         33         PASS           Band2         10MHz         256QAM         18900         1RB#0         18.78         21.81         33         PASS           Band2         10MHz         256QAM         18900         1RB#24         18.88         21.91         33         PASS	Band2	10MHz	256QAM	18650	1RB#24	18.76	21.79	33	PASS
Band2         10MHz         256QAM         18900         1RB#0         18.78         21.81         33         PASS           Band2         10MHz         256QAM         18900         1RB#24         18.88         21.91         33         PASS	Band2	10MHz	256QAM	18650	1RB#49	18.74	21.77	33	PASS
Band2         10MHz         256QAM         18900         1RB#24         18.88         21.91         33         PASS	Band2	10MHz	256QAM	18650	50RB#0	18.66	21.69	33	PASS
	Band2	10MHz	256QAM	18900	1RB#0	18.78	21.81	33	PASS
Band2         10MHz         256QAM         18900         1RB#49         18.74         21.77         33         PASS	Band2	10MHz	256QAM	18900	1RB#24	18.88	21.91	33	PASS
	Band2	10MHz	256QAM	18900	1RB#49	18.74	21.77	33	PASS



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at http://www.sgs.com/en/Terms-and-Conditions.aspx and, for electronic format documents, subject to Terms and Conditions for Fleetornic Documents at http://www.sgs.com/en/Terms-and-Conditions/Terms-en-Document.aspx. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervition only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company, Any unauthorized alteration, forgery or falsification of the content or results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CND\_Doccheck@sgs.com

South of No. 6 Plant, No. 1, Runsheng Road, Suchou Industrial Park, Suchou Area, Chine (Jiangsu) Pilot Free Trade Zone 215000 中国 - 苏州 - 中国(江苏)自由贸易试验区苏州片区苏州工业园区润胜路1号的6号厂房南部 邮编: 215000 t (86–512) 62992980 t (86–512) 62992980



Report No.: SEWM2306000190RG01

Rev.: 01 Page: 8 of 14

Band2         10MHz         256QAM         18900         50RB#0         18.7         21.73         33         PASS           Band2         10MHz         256QAM         19150         1RB#0         18.79         21.82         33         PASS           Band2         10MHz         256QAM         19150         1RB#24         18.91         21.94         33         PASS           Band2         10MHz         256QAM         19150         1RB#49         18.79         21.82         33         PASS           Band2         10MHz         256QAM         19150         50RB#0         18.78         21.81         33         PASS           Band2         15MHz         QPSK         18675         1RB#38         23.44         26.53         33         PASS           Band2         15MHz         QPSK         18675         1RB#38         23.54         26.53         33         PASS           Band2         15MHz         QPSK         18675         7FRB#0         22.58         25.61         33         PASS           Band2         15MHz         QPSK         18900         1RB#38         23.58         26.61         33         PASS           Band2						Page:	8 of	14	
Band2         10MHz         256QAM         19150         1RB#24         18.91         21.94         33         PASS           Band2         10MHz         256QAM         19150         1RB#49         18.79         21.82         33         PASS           Band2         10MHz         256QAM         19150         50RB#0         18.78         21.81         33         PASS           Band2         15MHz         QPSK         18675         1RB#0         23.5         26.53         33         PASS           Band2         15MHz         QPSK         18675         1RB#38         23.44         26.47         33         PASS           Band2         15MHz         QPSK         18675         75RB#0         22.58         25.61         33         PASS           Band2         15MHz         QPSK         18900         1RB#0         23.55         26.58         33         PASS           Band2         15MHz         QPSK         18900         1RB#38         23.58         26.61         33         PASS           Band2         15MHz         QPSK         18900         75RB#0         22.56         25.59         33         PASS           Band2 <td< td=""><td>Band2</td><td>10MHz</td><td>256QAM</td><td>18900</td><td>50RB#0</td><td>18.7</td><td>21.73</td><td>33</td><td>PASS</td></td<>	Band2	10MHz	256QAM	18900	50RB#0	18.7	21.73	33	PASS
Band2         10MHz         256QAM         19150         1RB#49         18.79         21.82         33         PASS           Band2         10MHz         256QAM         19150         50RB#0         18.78         21.81         33         PASS           Band2         15MHz         QPSK         18675         1RB#0         23.5         26.53         33         PASS           Band2         15MHz         QPSK         18675         1RB#38         23.44         26.47         33         PASS           Band2         15MHz         QPSK         18675         1RB#74         23.5         26.53         33         PASS           Band2         15MHz         QPSK         18675         75RB#0         22.58         25.61         33         PASS           Band2         15MHz         QPSK         18900         1RB#0         23.55         26.58         33         PASS           Band2         15MHz         QPSK         18900         1RB#74         23.53         26.56         33         PASS           Band2         15MHz         QPSK         18900         75RB#0         22.56         25.59         33         PASS           Band2         15	Band2	10MHz	256QAM	19150	1RB#0	18.79	21.82	33	PASS
Band2         10MHz         256QAM         19150         50RB#0         18.78         21.81         33         PASS           Band2         15MHz         QPSK         18675         1RB#0         23.5         26.53         33         PASS           Band2         15MHz         QPSK         18675         1RB#38         23.44         26.47         33         PASS           Band2         15MHz         QPSK         18675         1RB#74         23.5         26.53         33         PASS           Band2         15MHz         QPSK         18675         75RB#0         22.58         25.61         33         PASS           Band2         15MHz         QPSK         18900         1RB#0         23.55         26.58         33         PASS           Band2         15MHz         QPSK         18900         1RB#38         23.58         26.61         33         PASS           Band2         15MHz         QPSK         18900         1RB#74         23.53         26.56         33         PASS           Band2         15MHz         QPSK         18900         75RB#0         22.56         25.59         33         PASS           Band2         15MH	Band2	10MHz	256QAM	19150	1RB#24	18.91	21.94	33	PASS
Band2         15MHz         QPSK         18675         1RB#0         23.5         26.53         33         PASS           Band2         15MHz         QPSK         18675         1RB#38         23.44         26.47         33         PASS           Band2         15MHz         QPSK         18675         1RB#74         23.5         26.53         33         PASS           Band2         15MHz         QPSK         18675         75RB#0         22.58         25.61         33         PASS           Band2         15MHz         QPSK         18900         1RB#0         23.55         26.58         33         PASS           Band2         15MHz         QPSK         18900         1RB#38         23.58         26.61         33         PASS           Band2         15MHz         QPSK         18900         1RB#74         23.53         26.56         33         PASS           Band2         15MHz         QPSK         18900         75RB#0         22.56         25.59         33         PASS           Band2         15MHz         QPSK         19125         1RB#0         23.42         26.45         33         PASS           Band2         15MHz </td <td>Band2</td> <td>10MHz</td> <td>256QAM</td> <td>19150</td> <td>1RB#49</td> <td>18.79</td> <td>21.82</td> <td>33</td> <td>PASS</td>	Band2	10MHz	256QAM	19150	1RB#49	18.79	21.82	33	PASS
Band2         15MHz         QPSK         18675         1RB#38         23.44         26.47         33         PASS           Band2         15MHz         QPSK         18675         1RB#74         23.5         26.53         33         PASS           Band2         15MHz         QPSK         18675         75RB#0         22.58         25.61         33         PASS           Band2         15MHz         QPSK         18900         1RB#38         23.58         26.61         33         PASS           Band2         15MHz         QPSK         18900         1RB#74         23.53         26.56         33         PASS           Band2         15MHz         QPSK         18900         75RB#0         22.56         25.59         33         PASS           Band2         15MHz         QPSK         19125         1RB#0         23.42         26.45         33         PASS           Band2         15MHz         QPSK         19125         1RB#38         23.68         26.71         33         PASS           Band2         15MHz         QPSK         19125         1RB#04         23.42         26.45         33         PASS           Band2         15MH	Band2	10MHz	256QAM	19150	50RB#0	18.78	21.81	33	PASS
Band2         15MHz         QPSK         18675         1RB#74         23.5         26.53         33         PASS           Band2         15MHz         QPSK         18675         75RB#0         22.58         25.61         33         PASS           Band2         15MHz         QPSK         18900         1RB#38         23.55         26.58         33         PASS           Band2         15MHz         QPSK         18900         1RB#74         23.53         26.56         33         PASS           Band2         15MHz         QPSK         18900         75RB#0         22.56         25.59         33         PASS           Band2         15MHz         QPSK         19125         1RB#38         23.68         26.71         33         PASS           Band2         15MHz         QPSK         19125         1RB#38         23.68         26.71         33         PASS           Band2         15MHz         QPSK         19125         1RB#38         23.68         26.71         33         PASS           Band2         15MHz         QPSK         19125         1RB#74         23.74         26.77         33         PASS           Band2         15M	Band2	15MHz	QPSK	18675	1RB#0	23.5	26.53	33	PASS
Band2         15MHz         QPSK         18675         75RB#0         22.58         25.61         33         PASS           Band2         15MHz         QPSK         18900         1RB#0         23.55         26.58         33         PASS           Band2         15MHz         QPSK         18900         1RB#38         23.58         26.61         33         PASS           Band2         15MHz         QPSK         18900         75RB#0         22.56         25.59         33         PASS           Band2         15MHz         QPSK         18900         75RB#0         22.56         25.59         33         PASS           Band2         15MHz         QPSK         19125         1RB#0         23.42         26.45         33         PASS           Band2         15MHz         QPSK         19125         1RB#38         23.68         26.71         33         PASS           Band2         15MHz         QPSK         19125         75RB#0         22.66         25.69         33         PASS           Band2         15MHz         16QAM         18675         1RB#38         22.51         25.52         33         PASS           Band2         15M	Band2	15MHz	QPSK	18675	1RB#38	23.44	26.47	33	PASS
Band2         15MHz         QPSK         18900         1RB#0         23.55         26.58         33         PASS           Band2         15MHz         QPSK         18900         1RB#38         23.58         26.61         33         PASS           Band2         15MHz         QPSK         18900         75RB#0         22.56         25.59         33         PASS           Band2         15MHz         QPSK         19125         1RB#0         23.42         26.45         33         PASS           Band2         15MHz         QPSK         19125         1RB#0         23.42         26.45         33         PASS           Band2         15MHz         QPSK         19125         1RB#38         23.68         26.71         33         PASS           Band2         15MHz         QPSK         19125         1RB#74         23.74         26.77         33         PASS           Band2         15MHz         QPSK         19125         75RB#0         22.66         25.69         33         PASS           Band2         15MHz         16QAM         18675         1RB#38         22.51         25.54         33         PASS           Band2         15MH	Band2	15MHz	QPSK	18675	1RB#74	23.5	26.53	33	PASS
Band2         15MHz         QPSK         18900         1RB#38         23.58         26.61         33         PASS           Band2         15MHz         QPSK         18900         75RB#0         22.56         25.59         33         PASS           Band2         15MHz         QPSK         1990         75RB#0         22.56         25.59         33         PASS           Band2         15MHz         QPSK         19125         1RB#0         23.42         26.45         33         PASS           Band2         15MHz         QPSK         19125         1RB#38         23.68         26.71         33         PASS           Band2         15MHz         QPSK         19125         1RB#74         23.74         26.77         33         PASS           Band2         15MHz         QPSK         19125         75RB#0         22.66         25.69         33         PASS           Band2         15MHz         16QAM         18675         1RB#0         22.49         25.52         33         PASS           Band2         15MHz         16QAM         18675         1RB#74         22.69         25.72         33         PASS           Band2         15M	Band2	15MHz	QPSK	18675	75RB#0	22.58	25.61	33	PASS
Band2         15MHz         QPSK         18900         1RB#74         23.53         26.56         33         PASS           Band2         15MHz         QPSK         18900         75RB#0         22.56         25.59         33         PASS           Band2         15MHz         QPSK         19125         1RB#0         23.42         26.45         33         PASS           Band2         15MHz         QPSK         19125         1RB#38         23.68         26.71         33         PASS           Band2         15MHz         QPSK         19125         1RB#74         23.74         26.77         33         PASS           Band2         15MHz         QPSK         19125         75RB#0         22.66         25.69         33         PASS           Band2         15MHz         16QAM         18675         1RB#0         22.49         25.52         33         PASS           Band2         15MHz         16QAM         18675         1RB#38         22.51         25.54         33         PASS           Band2         15MHz         16QAM         18675         75RB#0         21.56         24.59         33         PASS           Band2         1	Band2	15MHz	QPSK	18900	1RB#0	23.55	26.58	33	PASS
Band2         15MHz         QPSK         18900         75RB#0         22.56         25.59         33         PASS           Band2         15MHz         QPSK         19125         1RB#0         23.42         26.45         33         PASS           Band2         15MHz         QPSK         19125         1RB#38         23.68         26.71         33         PASS           Band2         15MHz         QPSK         19125         7FRB#0         22.66         25.69         33         PASS           Band2         15MHz         QPSK         19125         75RB#0         22.66         25.69         33         PASS           Band2         15MHz         16QAM         18675         1RB#0         22.49         25.52         33         PASS           Band2         15MHz         16QAM         18675         1RB#38         22.51         25.54         33         PASS           Band2         15MHz         16QAM         18675         1RB#74         22.69         25.72         33         PASS           Band2         15MHz         16QAM         18900         1RB#0         21.56         24.59         33         PASS           Band2         1	Band2	15MHz	QPSK	18900	1RB#38	23.58	26.61	33	PASS
Band2         15MHz         QPSK         19125         1RB#0         23.42         26.45         33         PASS           Band2         15MHz         QPSK         19125         1RB#38         23.68         26.71         33         PASS           Band2         15MHz         QPSK         19125         1RB#74         23.74         26.77         33         PASS           Band2         15MHz         QPSK         19125         75RB#0         22.66         25.69         33         PASS           Band2         15MHz         16QAM         18675         1RB#38         22.51         25.52         33         PASS           Band2         15MHz         16QAM         18675         1RB#38         22.51         25.54         33         PASS           Band2         15MHz         16QAM         18675         1RB#74         22.69         25.72         33         PASS           Band2         15MHz         16QAM         18675         75RB#0         21.56         24.59         33         PASS           Band2         15MHz         16QAM         18900         1RB#0         22.66         25.69         33         PASS           Band2 <td< td=""><td>Band2</td><td>15MHz</td><td>QPSK</td><td>18900</td><td>1RB#74</td><td>23.53</td><td>26.56</td><td>33</td><td>PASS</td></td<>	Band2	15MHz	QPSK	18900	1RB#74	23.53	26.56	33	PASS
Band2         15MHz         QPSK         19125         1RB#38         23.68         26.71         33         PASS           Band2         15MHz         QPSK         19125         1RB#74         23.74         26.77         33         PASS           Band2         15MHz         QPSK         19125         75RB#0         22.66         25.69         33         PASS           Band2         15MHz         16QAM         18675         1RB#0         22.49         25.52         33         PASS           Band2         15MHz         16QAM         18675         1RB#38         22.51         25.54         33         PASS           Band2         15MHz         16QAM         18675         1RB#74         22.69         25.72         33         PASS           Band2         15MHz         16QAM         18675         75RB#0         21.56         24.59         33         PASS           Band2         15MHz         16QAM         18900         1RB#0         22.66         25.69         33         PASS           Band2         15MHz         16QAM         18900         1RB#38         22.68         25.71         33         PASS           Band2 <t< td=""><td>Band2</td><td>15MHz</td><td>QPSK</td><td>18900</td><td>75RB#0</td><td>22.56</td><td>25.59</td><td>33</td><td>PASS</td></t<>	Band2	15MHz	QPSK	18900	75RB#0	22.56	25.59	33	PASS
Band2         15MHz         QPSK         19125         1RB#74         23.74         26.77         33         PASS           Band2         15MHz         QPSK         19125         75RB#0         22.66         25.69         33         PASS           Band2         15MHz         16QAM         18675         1RB#0         22.49         25.52         33         PASS           Band2         15MHz         16QAM         18675         1RB#38         22.51         25.54         33         PASS           Band2         15MHz         16QAM         18675         1RB#74         22.69         25.72         33         PASS           Band2         15MHz         16QAM         18675         75RB#0         21.56         24.59         33         PASS           Band2         15MHz         16QAM         18900         1RB#0         22.66         25.69         33         PASS           Band2         15MHz         16QAM         18900         1RB#38         22.68         25.71         33         PASS           Band2         15MHz         16QAM         18900         75RB#0         21.59         24.62         33         PASS           Band2         <	Band2	15MHz	QPSK	19125	1RB#0	23.42	26.45	33	PASS
Band2         15MHz         QPSK         19125         75RB#0         22.66         25.69         33         PASS           Band2         15MHz         16QAM         18675         1RB#0         22.49         25.52         33         PASS           Band2         15MHz         16QAM         18675         1RB#38         22.51         25.54         33         PASS           Band2         15MHz         16QAM         18675         1RB#74         22.69         25.72         33         PASS           Band2         15MHz         16QAM         18675         75RB#0         21.56         24.59         33         PASS           Band2         15MHz         16QAM         18900         1RB#0         22.66         25.69         33         PASS           Band2         15MHz         16QAM         18900         1RB#38         22.68         25.71         33         PASS           Band2         15MHz         16QAM         18900         1RB#74         22.79         25.82         33         PASS           Band2         15MHz         16QAM         18900         75RB#0         21.59         24.62         33         PASS           Band2	Band2	15MHz	QPSK	19125	1RB#38	23.68	26.71	33	PASS
Band2         15MHz         16QAM         18675         1RB#0         22.49         25.52         33         PASS           Band2         15MHz         16QAM         18675         1RB#38         22.51         25.54         33         PASS           Band2         15MHz         16QAM         18675         1RB#74         22.69         25.72         33         PASS           Band2         15MHz         16QAM         18675         75RB#0         21.56         24.59         33         PASS           Band2         15MHz         16QAM         18900         1RB#0         22.66         25.69         33         PASS           Band2         15MHz         16QAM         18900         1RB#38         22.68         25.71         33         PASS           Band2         15MHz         16QAM         18900         1RB#74         22.79         25.82         33         PASS           Band2         15MHz         16QAM         18900         75RB#0         21.59         24.62         33         PASS           Band2         15MHz         16QAM         19125         1RB#38         22.81         25.73         33         PASS           Band2	Band2	15MHz	QPSK	19125	1RB#74	23.74	26.77	33	PASS
Band2         15MHz         16QAM         18675         1RB#38         22.51         25.54         33         PASS           Band2         15MHz         16QAM         18675         1RB#74         22.69         25.72         33         PASS           Band2         15MHz         16QAM         18675         75RB#0         21.56         24.59         33         PASS           Band2         15MHz         16QAM         18900         1RB#0         22.66         25.69         33         PASS           Band2         15MHz         16QAM         18900         1RB#38         22.68         25.71         33         PASS           Band2         15MHz         16QAM         18900         1RB#74         22.79         25.82         33         PASS           Band2         15MHz         16QAM         18900         75RB#0         21.59         24.62         33         PASS           Band2         15MHz         16QAM         19125         1RB#0         22.7         25.73         33         PASS           Band2         15MHz         16QAM         19125         1RB#38         22.81         25.84         33         PASS           Band2	Band2	15MHz	QPSK	19125	75RB#0	22.66	25.69	33	PASS
Band2         15MHz         16QAM         18675         1RB#74         22.69         25.72         33         PASS           Band2         15MHz         16QAM         18675         75RB#0         21.56         24.59         33         PASS           Band2         15MHz         16QAM         18900         1RB#0         22.66         25.69         33         PASS           Band2         15MHz         16QAM         18900         1RB#38         22.68         25.71         33         PASS           Band2         15MHz         16QAM         18900         1RB#74         22.79         25.82         33         PASS           Band2         15MHz         16QAM         18900         75RB#0         21.59         24.62         33         PASS           Band2         15MHz         16QAM         19125         1RB#0         22.7         25.73         33         PASS           Band2         15MHz         16QAM         19125         1RB#38         22.81         25.84         33         PASS           Band2         15MHz         16QAM         19125         1RB#74         22.61         25.64         33         PASS           Band2	Band2	15MHz	16QAM	18675	1RB#0	22.49	25.52	33	PASS
Band2         15MHz         16QAM         18675         75RB#0         21.56         24.59         33         PASS           Band2         15MHz         16QAM         18900         1RB#0         22.66         25.69         33         PASS           Band2         15MHz         16QAM         18900         1RB#38         22.68         25.71         33         PASS           Band2         15MHz         16QAM         18900         1RB#74         22.79         25.82         33         PASS           Band2         15MHz         16QAM         18900         75RB#0         21.59         24.62         33         PASS           Band2         15MHz         16QAM         19125         1RB#0         22.7         25.73         33         PASS           Band2         15MHz         16QAM         19125         1RB#38         22.81         25.84         33         PASS           Band2         15MHz         16QAM         19125         1RB#74         22.61         25.64         33         PASS           Band2         15MHz         16QAM         19125         75RB#0         21.76         24.79         33         PASS           Band2	Band2	15MHz	16QAM	18675	1RB#38	22.51	25.54	33	PASS
Band2         15MHz         16QAM         18900         1RB#0         22.66         25.69         33         PASS           Band2         15MHz         16QAM         18900         1RB#38         22.68         25.71         33         PASS           Band2         15MHz         16QAM         18900         1RB#74         22.79         25.82         33         PASS           Band2         15MHz         16QAM         18900         75RB#0         21.59         24.62         33         PASS           Band2         15MHz         16QAM         19125         1RB#0         22.7         25.73         33         PASS           Band2         15MHz         16QAM         19125         1RB#38         22.81         25.84         33         PASS           Band2         15MHz         16QAM         19125         1RB#74         22.61         25.64         33         PASS           Band2         15MHz         16QAM         19125         75RB#0         21.76         24.79         33         PASS           Band2         15MHz         64QAM         18675         1RB#38         21.61         24.64         33         PASS           Band2	Band2	15MHz	16QAM	18675	1RB#74	22.69	25.72	33	PASS
Band2         15MHz         16QAM         18900         1RB#38         22.68         25.71         33         PASS           Band2         15MHz         16QAM         18900         1RB#74         22.79         25.82         33         PASS           Band2         15MHz         16QAM         18900         75RB#0         21.59         24.62         33         PASS           Band2         15MHz         16QAM         19125         1RB#0         22.7         25.73         33         PASS           Band2         15MHz         16QAM         19125         1RB#38         22.81         25.84         33         PASS           Band2         15MHz         16QAM         19125         1RB#74         22.61         25.64         33         PASS           Band2         15MHz         16QAM         19125         75RB#0         21.76         24.79         33         PASS           Band2         15MHz         64QAM         18675         1RB#38         21.61         24.64         33         PASS           Band2         15MHz         64QAM         18675         1RB#38         21.61         24.64         33         PASS	Band2	15MHz	16QAM	18675	75RB#0	21.56	24.59	33	PASS
Band2         15MHz         16QAM         18900         1RB#74         22.79         25.82         33         PASS           Band2         15MHz         16QAM         18900         75RB#0         21.59         24.62         33         PASS           Band2         15MHz         16QAM         19125         1RB#0         22.7         25.73         33         PASS           Band2         15MHz         16QAM         19125         1RB#38         22.81         25.84         33         PASS           Band2         15MHz         16QAM         19125         1RB#74         22.61         25.64         33         PASS           Band2         15MHz         16QAM         19125         75RB#0         21.76         24.79         33         PASS           Band2         15MHz         64QAM         18675         1RB#0         21.69         24.72         33         PASS           Band2         15MHz         64QAM         18675         1RB#38         21.61         24.64         33         PASS	Band2	15MHz	16QAM	18900	1RB#0	22.66	25.69	33	PASS
Band2         15MHz         16QAM         18900         75RB#0         21.59         24.62         33         PASS           Band2         15MHz         16QAM         19125         1RB#0         22.7         25.73         33         PASS           Band2         15MHz         16QAM         19125         1RB#38         22.81         25.84         33         PASS           Band2         15MHz         16QAM         19125         1RB#74         22.61         25.64         33         PASS           Band2         15MHz         16QAM         19125         75RB#0         21.76         24.79         33         PASS           Band2         15MHz         64QAM         18675         1RB#0         21.69         24.72         33         PASS           Band2         15MHz         64QAM         18675         1RB#38         21.61         24.64         33         PASS	Band2	15MHz	16QAM	18900	1RB#38	22.68	25.71	33	PASS
Band2         15MHz         16QAM         19125         1RB#0         22.7         25.73         33         PASS           Band2         15MHz         16QAM         19125         1RB#38         22.81         25.84         33         PASS           Band2         15MHz         16QAM         19125         1RB#74         22.61         25.64         33         PASS           Band2         15MHz         16QAM         19125         75RB#0         21.76         24.79         33         PASS           Band2         15MHz         64QAM         18675         1RB#0         21.69         24.72         33         PASS           Band2         15MHz         64QAM         18675         1RB#38         21.61         24.64         33         PASS	Band2	15MHz	16QAM	18900	1RB#74	22.79	25.82	33	PASS
Band2         15MHz         16QAM         19125         1RB#38         22.81         25.84         33         PASS           Band2         15MHz         16QAM         19125         1RB#74         22.61         25.64         33         PASS           Band2         15MHz         16QAM         19125         75RB#0         21.76         24.79         33         PASS           Band2         15MHz         64QAM         18675         1RB#0         21.69         24.72         33         PASS           Band2         15MHz         64QAM         18675         1RB#38         21.61         24.64         33         PASS	Band2	15MHz	16QAM	18900	75RB#0	21.59	24.62	33	PASS
Band2         15MHz         16QAM         19125         1RB#74         22.61         25.64         33         PASS           Band2         15MHz         16QAM         19125         75RB#0         21.76         24.79         33         PASS           Band2         15MHz         64QAM         18675         1RB#0         21.69         24.72         33         PASS           Band2         15MHz         64QAM         18675         1RB#38         21.61         24.64         33         PASS	Band2	15MHz	16QAM	19125	1RB#0	22.7	25.73	33	PASS
Band2         15MHz         16QAM         19125         75RB#0         21.76         24.79         33         PASS           Band2         15MHz         64QAM         18675         1RB#0         21.69         24.72         33         PASS           Band2         15MHz         64QAM         18675         1RB#38         21.61         24.64         33         PASS	Band2	15MHz	16QAM	19125	1RB#38	22.81	25.84	33	PASS
Band2         15MHz         64QAM         18675         1RB#0         21.69         24.72         33         PASS           Band2         15MHz         64QAM         18675         1RB#38         21.61         24.64         33         PASS	Band2	15MHz	16QAM	19125	1RB#74	22.61	25.64	33	PASS
Band2         15MHz         64QAM         18675         1RB#38         21.61         24.64         33         PASS	Band2	15MHz	16QAM	19125	75RB#0	21.76	24.79	33	PASS
	Band2	15MHz	64QAM	18675	1RB#0	21.69	24.72	33	PASS
Band2         15MHz         64QAM         18675         1RB#74         21.67         24.7         33         PASS	Band2	15MHz	64QAM	18675	1RB#38	21.61	24.64	33	PASS
	Band2	15MHz	64QAM	18675	1RB#74	21.67	24.7	33	PASS



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at http://www.sgs.com/en/Terms-and-Conditions.aspx and, for electronic format documents, subject to Terms and Conditions for Fleetornic Documents at http://www.sgs.com/en/Terms-and-Conditions/Terms-en-Document.aspx. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervition only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company, Any unauthorized alteration, forgery or falsification of the content or results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CND\_Doccheck@sgs.com

South of No. 6 Plant, No. 1, Runsheng Road, Suchou Industrial Park, Suchou Area, Chine (Jiangsu) Pilot Free Trade Zone 215000 中国 - 苏州 - 中国(江苏)自由贸易试验区苏州片区苏州工业园区润胜路1号的6号厂房南部 邮编: 215000 t (86-512) 62992980 t (86-512) 62992980



Report No.: SEWM2306000190RG01

Rev.: 01 Page: 9 of 14

				Page:	9 01	14	
15MHz	64QAM	18675	75RB#0	20.55	23.58	33	PASS
15MHz	64QAM	18900	1RB#0	21.5	24.53	33	PASS
15MHz	64QAM	18900	1RB#38	21.83	24.86	33	PASS
15MHz	64QAM	18900	1RB#74	21.66	24.69	33	PASS
15MHz	64QAM	18900	75RB#0	20.59	23.62	33	PASS
15MHz	64QAM	19125	1RB#0	21.57	24.6	33	PASS
15MHz	64QAM	19125	1RB#38	21.68	24.71	33	PASS
15MHz	64QAM	19125	1RB#74	21.83	24.86	33	PASS
15MHz	64QAM	19125	75RB#0	20.66	23.69	33	PASS
15MHz	256QAM	18675	1RB#0	18.54	21.57	33	PASS
15MHz	256QAM	18675	1RB#38	18.46	21.49	33	PASS
15MHz	256QAM	18675	1RB#74	18.65	21.68	33	PASS
15MHz	256QAM	18675	75RB#0	18.6	21.63	33	PASS
15MHz	256QAM	18900	1RB#0	18.73	21.76	33	PASS
15MHz	256QAM	18900	1RB#38	18.88	21.91	33	PASS
15MHz	256QAM	18900	1RB#74	18.71	21.74	33	PASS
15MHz	256QAM	18900	75RB#0	18.54	21.57	33	PASS
15MHz	256QAM	19125	1RB#0	18.53	21.56	33	PASS
15MHz	256QAM	19125	1RB#38	18.8	21.83	33	PASS
15MHz	256QAM	19125	1RB#74	18.58	21.61	33	PASS
15MHz	256QAM	19125	75RB#0	18.66	21.69	33	PASS
20MHz	QPSK	18700	1RB#0	23.4	26.43	33	PASS
20MHz	QPSK	18700	1RB#49	23.67	26.7	33	PASS
20MHz	QPSK	18700	1RB#99	23.44	26.47	33	PASS
20MHz	QPSK	18700	100RB#0	22.6	25.63	33	PASS
20MHz	QPSK	18900	1RB#0	23.36	26.39	33	PASS
20MHz	QPSK	18900	1RB#49	23.63	26.66	33	PASS
20MHz	QPSK	18900	1RB#99	23.6	26.63	33	PASS
20MHz	QPSK	18900	100RB#0	22.59	25.62	33	PASS
20MHz	QPSK	19100	1RB#0	23.25	26.28	33	PASS
20MHz	QPSK	19100	1RB#49	23.6	26.63	33	PASS
20MHz	QPSK	19100	1RB#99	23.5	26.53	33	PASS
	15MHz 20MHz	15MHz         64QAM           15MHz         256QAM           15MHz         2756QAM           15MHz         2756QAM           15MHz         2756QAM           15MHz         2756QAM           15MHz         2756QAM           15MHz         2756QAM	15MHz         64QAM         18900           15MHz         64QAM         18900           15MHz         64QAM         18900           15MHz         64QAM         18900           15MHz         64QAM         19125           15MHz         64QAM         19125           15MHz         64QAM         19125           15MHz         64QAM         19125           15MHz         256QAM         18675           15MHz         256QAM         18675           15MHz         256QAM         18675           15MHz         256QAM         18900           15MHz         256QAM         18900           15MHz         256QAM         18900           15MHz         256QAM         19125           15MHz         256QAM         19125      <	15MHz         64QAM         18900         1RB#0           15MHz         64QAM         18900         1RB#38           15MHz         64QAM         18900         1RB#74           15MHz         64QAM         18900         75RB#0           15MHz         64QAM         19125         1RB#0           15MHz         64QAM         19125         1RB#38           15MHz         64QAM         19125         1RB#74           15MHz         64QAM         19125         1RB#0           15MHz         64QAM         19125         1RB#0           15MHz         256QAM         18675         1RB#0           15MHz         256QAM         18675         1RB#38           15MHz         256QAM         18675         1RB#0           15MHz         256QAM         18900         1RB#38           15MHz         256QAM         18900         1RB#38           15MHz         256QAM         18900         1RB#74           15MHz         256QAM         18900         1RB#0           15MHz         256QAM         19125         1RB#0           15MHz         256QAM         19125         1RB#0           15MHz </td <td>15MHz         64QAM         18675         75RB#0         20.55           15MHz         64QAM         18900         1RB#0         21.5           15MHz         64QAM         18900         1RB#38         21.83           15MHz         64QAM         18900         1RB#74         21.66           15MHz         64QAM         18900         75RB#0         20.59           15MHz         64QAM         19125         1RB#0         21.57           15MHz         64QAM         19125         1RB#38         21.68           15MHz         64QAM         19125         1RB#38         21.68           15MHz         64QAM         19125         1RB#74         21.83           15MHz         64QAM         19125         75RB#0         20.66           15MHz         256QAM         18675         1RB#0         18.54           15MHz         256QAM         18675         1RB#38         18.46           15MHz         256QAM         18675         75RB#0         18.65           15MHz         256QAM         18900         1RB#0         18.73           15MHz         256QAM         18900         1RB#38         18.88           <t< td=""><td>15MHz         64QAM         18675         75RB#0         20.55         23.58           15MHz         64QAM         18900         1RB#0         21.5         24.53           15MHz         64QAM         18900         1RB#38         21.83         24.86           15MHz         64QAM         18900         1RB#74         21.66         24.69           15MHz         64QAM         18900         75RB#0         20.59         23.62           15MHz         64QAM         19125         1RB#0         21.57         24.6           15MHz         64QAM         19125         1RB#38         21.68         24.71           15MHz         64QAM         19125         1RB#38         21.68         24.71           15MHz         64QAM         19125         75RB#0         20.66         23.69           15MHz         256QAM         18675         1RB#38         18.46         21.49           15MHz         256QAM         18675         1RB#38         18.46         21.49           15MHz         256QAM         18675         75RB#0         18.6         21.63           15MHz         256QAM         18900         1RB#0         18.73         21.76</td><td>15MHz         64QAM         18675         75RB#0         20.55         23.58         33           15MHz         64QAM         18900         1RB#0         21.5         24.53         33           15MHz         64QAM         18900         1RB#38         21.83         24.86         33           15MHz         64QAM         18900         1RB#74         21.66         24.69         33           15MHz         64QAM         18900         75RB#0         20.59         23.62         33           15MHz         64QAM         19125         1RB#0         21.57         24.6         33           15MHz         64QAM         19125         1RB#38         21.68         24.71         33           15MHz         64QAM         19125         1RB#38         21.68         24.71         33           15MHz         64QAM         19125         75RB#0         20.66         23.69         33           15MHz         256QAM         18675         1RB#38         18.46         21.49         33           15MHz         256QAM         18675         75RB#0         18.65         21.68         33           15MHz         256QAM         18675         &lt;</td></t<></td>	15MHz         64QAM         18675         75RB#0         20.55           15MHz         64QAM         18900         1RB#0         21.5           15MHz         64QAM         18900         1RB#38         21.83           15MHz         64QAM         18900         1RB#74         21.66           15MHz         64QAM         18900         75RB#0         20.59           15MHz         64QAM         19125         1RB#0         21.57           15MHz         64QAM         19125         1RB#38         21.68           15MHz         64QAM         19125         1RB#38         21.68           15MHz         64QAM         19125         1RB#74         21.83           15MHz         64QAM         19125         75RB#0         20.66           15MHz         256QAM         18675         1RB#0         18.54           15MHz         256QAM         18675         1RB#38         18.46           15MHz         256QAM         18675         75RB#0         18.65           15MHz         256QAM         18900         1RB#0         18.73           15MHz         256QAM         18900         1RB#38         18.88 <t< td=""><td>15MHz         64QAM         18675         75RB#0         20.55         23.58           15MHz         64QAM         18900         1RB#0         21.5         24.53           15MHz         64QAM         18900         1RB#38         21.83         24.86           15MHz         64QAM         18900         1RB#74         21.66         24.69           15MHz         64QAM         18900         75RB#0         20.59         23.62           15MHz         64QAM         19125         1RB#0         21.57         24.6           15MHz         64QAM         19125         1RB#38         21.68         24.71           15MHz         64QAM         19125         1RB#38         21.68         24.71           15MHz         64QAM         19125         75RB#0         20.66         23.69           15MHz         256QAM         18675         1RB#38         18.46         21.49           15MHz         256QAM         18675         1RB#38         18.46         21.49           15MHz         256QAM         18675         75RB#0         18.6         21.63           15MHz         256QAM         18900         1RB#0         18.73         21.76</td><td>15MHz         64QAM         18675         75RB#0         20.55         23.58         33           15MHz         64QAM         18900         1RB#0         21.5         24.53         33           15MHz         64QAM         18900         1RB#38         21.83         24.86         33           15MHz         64QAM         18900         1RB#74         21.66         24.69         33           15MHz         64QAM         18900         75RB#0         20.59         23.62         33           15MHz         64QAM         19125         1RB#0         21.57         24.6         33           15MHz         64QAM         19125         1RB#38         21.68         24.71         33           15MHz         64QAM         19125         1RB#38         21.68         24.71         33           15MHz         64QAM         19125         75RB#0         20.66         23.69         33           15MHz         256QAM         18675         1RB#38         18.46         21.49         33           15MHz         256QAM         18675         75RB#0         18.65         21.68         33           15MHz         256QAM         18675         &lt;</td></t<>	15MHz         64QAM         18675         75RB#0         20.55         23.58           15MHz         64QAM         18900         1RB#0         21.5         24.53           15MHz         64QAM         18900         1RB#38         21.83         24.86           15MHz         64QAM         18900         1RB#74         21.66         24.69           15MHz         64QAM         18900         75RB#0         20.59         23.62           15MHz         64QAM         19125         1RB#0         21.57         24.6           15MHz         64QAM         19125         1RB#38         21.68         24.71           15MHz         64QAM         19125         1RB#38         21.68         24.71           15MHz         64QAM         19125         75RB#0         20.66         23.69           15MHz         256QAM         18675         1RB#38         18.46         21.49           15MHz         256QAM         18675         1RB#38         18.46         21.49           15MHz         256QAM         18675         75RB#0         18.6         21.63           15MHz         256QAM         18900         1RB#0         18.73         21.76	15MHz         64QAM         18675         75RB#0         20.55         23.58         33           15MHz         64QAM         18900         1RB#0         21.5         24.53         33           15MHz         64QAM         18900         1RB#38         21.83         24.86         33           15MHz         64QAM         18900         1RB#74         21.66         24.69         33           15MHz         64QAM         18900         75RB#0         20.59         23.62         33           15MHz         64QAM         19125         1RB#0         21.57         24.6         33           15MHz         64QAM         19125         1RB#38         21.68         24.71         33           15MHz         64QAM         19125         1RB#38         21.68         24.71         33           15MHz         64QAM         19125         75RB#0         20.66         23.69         33           15MHz         256QAM         18675         1RB#38         18.46         21.49         33           15MHz         256QAM         18675         75RB#0         18.65         21.68         33           15MHz         256QAM         18675         <



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at http://www.sgs.com/en/Terms-and-Conditions.aspx and, for electronic format documents, subject to Terms and Conditions for Fleetornic Documents at http://www.sgs.com/en/Terms-and-Conditions/Terms-en-Document.aspx. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervition only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company, Any unauthorized alteration, forgery or falsification of the content or results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CND\_Doccheck@sgs.com

South of No. 6 Plant, No. 1, Runsheng Road, Suchou Industrial Park, Suchou Area, Chine (Jiangsu) Pilot Free Trade Zone 215000 中国 - 苏州 - 中国(江苏)自由贸易试验区苏州片区苏州工业园区润胜路1号的6号厂房南部 邮编: 215000 t (86–512) 62992980 t (86–512) 62992980



Report No.: SEWM2306000190RG01

Rev.: 01 Page: 10 of 14

Band2         20MHz         QPSK         19100         100RB#0         22.68         25.71         33         PASS           Band2         20MHz         16QAM         18700         1RB#0         22.61         25.64         33         PASS           Band2         20MHz         16QAM         18700         1RB#99         22.65         25.68         33         PASS           Band2         20MHz         16QAM         18700         100RB#0         21.56         24.59         33         PASS           Band2         20MHz         16QAM         18900         1RB#0         22.71         25.74         33         PASS           Band2         20MHz         16QAM         18900         1RB#99         22.82         25.85         33         PASS           Band2         20MHz         16QAM         18900         1RB#99         22.82         25.85         33         PASS           Band2         20MHz         16QAM         19100         1RB#99         22.7         25.74         33         PASS           Band2         20MHz         16QAM         19100         1RB#99         22.62         25.65         33         PASS           Band2						Page:	10 01	14	
Band2         20MHz         16QAM         18700         1RB#49         22.88         25.91         33         PASS           Band2         20MHz         16QAM         18700         1RB#99         22.65         25.68         33         PASS           Band2         20MHz         16QAM         18700         100RB#0         21.56         24.59         33         PASS           Band2         20MHz         16QAM         18900         1RB#0         22.71         25.74         33         PASS           Band2         20MHz         16QAM         18900         1RB#99         22.82         25.85         33         PASS           Band2         20MHz         16QAM         18900         100RB#0         21.52         24.55         33         PASS           Band2         20MHz         16QAM         19100         1RB#0         22.71         25.74         33         PASS           Band2         20MHz         16QAM         19100         1RB#99         22.62         25.65         33         PASS           Band2         20MHz         16QAM         19100         100RB#0         21.61         24.64         33         PASS           Band2	Band2	20MHz	QPSK	19100	100RB#0	22.68	25.71	33	PASS
Band2         20MHz         16QAM         18700         1RB#99         22.65         25.68         33         PASS           Band2         20MHz         16QAM         18700         100RB#0         21.56         24.59         33         PASS           Band2         20MHz         16QAM         18900         1RB#0         22.71         25.74         33         PASS           Band2         20MHz         16QAM         18900         1RB#99         22.82         25.85         33         PASS           Band2         20MHz         16QAM         18900         100RB#0         21.52         24.55         33         PASS           Band2         20MHz         16QAM         19100         1RB#0         22.71         25.74         33         PASS           Band2         20MHz         16QAM         19100         1RB#0         22.71         25.73         33         PASS           Band2         20MHz         16QAM         19100         1RB#99         22.62         25.65         33         PASS           Band2         20MHz         16QAM         19100         100RB#0         21.61         24.64         33         PASS           Band2	Band2	20MHz	16QAM	18700	1RB#0	22.61	25.64	33	PASS
Band2         20MHz         16QAM         18700         100RB#0         21.56         24.59         33         PASS           Band2         20MHz         16QAM         18900         1RB#0         22.71         25.74         33         PASS           Band2         20MHz         16QAM         18900         1RB#49         22.79         25.82         33         PASS           Band2         20MHz         16QAM         18900         100RB#0         21.52         24.55         33         PASS           Band2         20MHz         16QAM         19100         1RB#0         22.71         25.74         33         PASS           Band2         20MHz         16QAM         19100         1RB#0         22.71         25.74         33         PASS           Band2         20MHz         16QAM         19100         1RB#99         22.62         25.65         33         PASS           Band2         20MHz         16QAM         19100         100RB#0         21.61         24.64         33         PASS           Band2         20MHz         64QAM         18700         1RB#0         21.63         24.66         33         PASS           Band2	Band2	20MHz	16QAM	18700	1RB#49	22.88	25.91	33	PASS
Band2         20MHz         16QAM         18900         1RB#0         22.71         25.74         33         PASS           Band2         20MHz         16QAM         18900         1RB#49         22.79         25.82         33         PASS           Band2         20MHz         16QAM         18900         100RB#0         21.52         24.55         33         PASS           Band2         20MHz         16QAM         19100         1RB#0         22.71         25.74         33         PASS           Band2         20MHz         16QAM         19100         1RB#49         22.7         25.73         33         PASS           Band2         20MHz         16QAM         19100         1RB#49         22.7         25.73         33         PASS           Band2         20MHz         16QAM         19100         100RB#0         21.61         24.64         33         PASS           Band2         20MHz         16QAM         18700         1RB#99         21.61         24.64         33         PASS           Band2         20MHz         64QAM         18700         1RB#99         21.77         24.8         33         PASS           Band2	Band2	20MHz	16QAM	18700	1RB#99	22.65	25.68	33	PASS
Band2         20MHz         16QAM         18900         1RB#49         22.79         25.82         33         PASS           Band2         20MHz         16QAM         18900         1RB#99         22.82         25.85         33         PASS           Band2         20MHz         16QAM         18900         100RB#0         21.52         24.55         33         PASS           Band2         20MHz         16QAM         19100         1RB#49         22.71         25.74         33         PASS           Band2         20MHz         16QAM         19100         1RB#49         22.7         25.73         33         PASS           Band2         20MHz         16QAM         19100         1RB#99         22.62         25.65         33         PASS           Band2         20MHz         16QAM         19100         100RB#0         21.61         24.64         33         PASS           Band2         20MHz         64QAM         18700         1RB#99         21.77         24.8         33         PASS           Band2         20MHz         64QAM         18700         1RB#99         21.72         24.75         33         PASS           Band2	Band2	20MHz	16QAM	18700	100RB#0	21.56	24.59	33	PASS
Band2         20MHz         16QAM         18900         1RB#99         22.82         25.85         33         PASS           Band2         20MHz         16QAM         18900         100RB#0         21.52         24.55         33         PASS           Band2         20MHz         16QAM         19100         1RB#49         22.71         25.74         33         PASS           Band2         20MHz         16QAM         19100         1RB#99         22.62         25.65         33         PASS           Band2         20MHz         16QAM         19100         100RB#0         21.61         24.64         33         PASS           Band2         20MHz         64QAM         18700         1RB#0         21.63         24.66         33         PASS           Band2         20MHz         64QAM         18700         1RB#99         21.72         24.75         33         PASS           Band2         20MHz         64QAM         18700         100RB#0         20.58         23.61         33         PASS           Band2         20MHz         64QAM         18900         1RB#09         21.72         24.75         33         PASS           Band2	Band2	20MHz	16QAM	18900	1RB#0	22.71	25.74	33	PASS
Band2         20MHz         16QAM         18900         100RB#0         21.52         24.55         33         PASS           Band2         20MHz         16QAM         19100         1RB#0         22.71         25.74         33         PASS           Band2         20MHz         16QAM         19100         1RB#49         22.7         25.73         33         PASS           Band2         20MHz         16QAM         19100         1RB#99         22.62         25.65         33         PASS           Band2         20MHz         16QAM         19100         100RB#0         21.61         24.64         33         PASS           Band2         20MHz         64QAM         18700         1RB#0         21.63         24.66         33         PASS           Band2         20MHz         64QAM         18700         1RB#49         21.77         24.8         33         PASS           Band2         20MHz         64QAM         18700         100RB#0         20.58         23.61         33         PASS           Band2         20MHz         64QAM         18900         1RB#0         21.79         24.82         33         PASS           Band2	Band2	20MHz	16QAM	18900	1RB#49	22.79	25.82	33	PASS
Band2         20MHz         16QAM         19100         1RB#0         22.71         25.74         33         PASS           Band2         20MHz         16QAM         19100         1RB#49         22.7         25.73         33         PASS           Band2         20MHz         16QAM         19100         100RB#0         21.61         24.64         33         PASS           Band2         20MHz         64QAM         18700         1RB#0         21.63         24.66         33         PASS           Band2         20MHz         64QAM         18700         1RB#49         21.77         24.8         33         PASS           Band2         20MHz         64QAM         18700         1RB#49         21.77         24.8         33         PASS           Band2         20MHz         64QAM         18700         100RB#0         20.58         23.61         33         PASS           Band2         20MHz         64QAM         18900         1RB#0         21.56         24.59         33         PASS           Band2         20MHz         64QAM         18900         1RB#99         21.7         24.73         33         PASS           Band2 <t< td=""><td>Band2</td><td>20MHz</td><td>16QAM</td><td>18900</td><td>1RB#99</td><td>22.82</td><td>25.85</td><td>33</td><td>PASS</td></t<>	Band2	20MHz	16QAM	18900	1RB#99	22.82	25.85	33	PASS
Band2         20MHz         16QAM         19100         1RB#49         22.7         25.73         33         PASS           Band2         20MHz         16QAM         19100         1RB#99         22.62         25.65         33         PASS           Band2         20MHz         16QAM         19100         100RB#0         21.61         24.64         33         PASS           Band2         20MHz         64QAM         18700         1RB#0         21.63         24.66         33         PASS           Band2         20MHz         64QAM         18700         1RB#49         21.77         24.8         33         PASS           Band2         20MHz         64QAM         18700         1RB#99         21.72         24.75         33         PASS           Band2         20MHz         64QAM         18700         100RB#0         20.58         23.61         33         PASS           Band2         20MHz         64QAM         18900         1RB#0         21.56         24.59         33         PASS           Band2         20MHz         64QAM         18900         1RB#99         21.7         24.73         33         PASS           Band2	Band2	20MHz	16QAM	18900	100RB#0	21.52	24.55	33	PASS
Band2         20MHz         16QAM         19100         1RB#99         22.62         25.65         33         PASS           Band2         20MHz         16QAM         19100         100RB#0         21.61         24.64         33         PASS           Band2         20MHz         64QAM         18700         1RB#0         21.63         24.66         33         PASS           Band2         20MHz         64QAM         18700         1RB#49         21.77         24.8         33         PASS           Band2         20MHz         64QAM         18700         100RB#0         20.58         23.61         33         PASS           Band2         20MHz         64QAM         18700         100RB#0         20.58         23.61         33         PASS           Band2         20MHz         64QAM         18900         1RB#0         21.56         24.59         33         PASS           Band2         20MHz         64QAM         18900         1RB#99         21.7         24.73         33         PASS           Band2         20MHz         64QAM         18900         100RB#0         20.61         23.64         33         PASS           Band2	Band2	20MHz	16QAM	19100	1RB#0	22.71	25.74	33	PASS
Band2         20MHz         16QAM         19100         100RB#0         21.61         24.64         33         PASS           Band2         20MHz         64QAM         18700         1RB#0         21.63         24.66         33         PASS           Band2         20MHz         64QAM         18700         1RB#49         21.77         24.8         33         PASS           Band2         20MHz         64QAM         18700         100RB#0         20.58         23.61         33         PASS           Band2         20MHz         64QAM         18700         100RB#0         20.58         23.61         33         PASS           Band2         20MHz         64QAM         18900         1RB#0         21.56         24.59         33         PASS           Band2         20MHz         64QAM         18900         1RB#99         21.7         24.73         33         PASS           Band2         20MHz         64QAM         18900         100RB#0         20.61         23.64         33         PASS           Band2         20MHz         64QAM         19100         1RB#0         21.66         24.69         33         PASS           Band2	Band2	20MHz	16QAM	19100	1RB#49	22.7	25.73	33	PASS
Band2         20MHz         64QAM         18700         1RB#0         21.63         24.66         33         PASS           Band2         20MHz         64QAM         18700         1RB#49         21.77         24.8         33         PASS           Band2         20MHz         64QAM         18700         1RB#99         21.72         24.75         33         PASS           Band2         20MHz         64QAM         18700         100RB#0         20.58         23.61         33         PASS           Band2         20MHz         64QAM         18900         1RB#0         21.56         24.59         33         PASS           Band2         20MHz         64QAM         18900         1RB#99         21.7         24.73         33         PASS           Band2         20MHz         64QAM         18900         100RB#0         20.61         23.64         33         PASS           Band2         20MHz         64QAM         19100         1RB#0         21.66         24.69         33         PASS           Band2         20MHz         64QAM         19100         1RB#99         21.66         24.69         33         PASS           Band2	Band2	20MHz	16QAM	19100	1RB#99	22.62	25.65	33	PASS
Band2         20MHz         64QAM         18700         1RB#49         21.77         24.8         33         PASS           Band2         20MHz         64QAM         18700         1RB#99         21.72         24.75         33         PASS           Band2         20MHz         64QAM         18700         100RB#0         20.58         23.61         33         PASS           Band2         20MHz         64QAM         18900         1RB#0         21.56         24.59         33         PASS           Band2         20MHz         64QAM         18900         1RB#49         21.79         24.82         33         PASS           Band2         20MHz         64QAM         18900         100RB#0         20.61         23.64         33         PASS           Band2         20MHz         64QAM         19100         1RB#0         21.66         24.69         33         PASS           Band2         20MHz         64QAM         19100         1RB#49         21.92         24.95         33         PASS           Band2         20MHz         64QAM         19100         1RB#99         21.66         24.69         33         PASS           Band2	Band2	20MHz	16QAM	19100	100RB#0	21.61	24.64	33	PASS
Band2         20MHz         64QAM         18700         1RB#99         21.72         24.75         33         PASS           Band2         20MHz         64QAM         18700         100RB#0         20.58         23.61         33         PASS           Band2         20MHz         64QAM         18900         1RB#0         21.56         24.59         33         PASS           Band2         20MHz         64QAM         18900         1RB#49         21.79         24.82         33         PASS           Band2         20MHz         64QAM         18900         1RB#99         21.7         24.73         33         PASS           Band2         20MHz         64QAM         18900         100RB#0         20.61         23.64         33         PASS           Band2         20MHz         64QAM         19100         1RB#0         21.66         24.69         33         PASS           Band2         20MHz         64QAM         19100         1RB#99         21.66         24.69         33         PASS           Band2         20MHz         64QAM         19100         100RB#0         20.71         23.74         33         PASS           Band2	Band2	20MHz	64QAM	18700	1RB#0	21.63	24.66	33	PASS
Band2         20MHz         64QAM         18700         100RB#0         20.58         23.61         33         PASS           Band2         20MHz         64QAM         18900         1RB#0         21.56         24.59         33         PASS           Band2         20MHz         64QAM         18900         1RB#49         21.79         24.82         33         PASS           Band2         20MHz         64QAM         18900         100RB#0         20.61         23.64         33         PASS           Band2         20MHz         64QAM         19100         1RB#0         21.66         24.69         33         PASS           Band2         20MHz         64QAM         19100         1RB#49         21.92         24.95         33         PASS           Band2         20MHz         64QAM         19100         1RB#49         21.92         24.95         33         PASS           Band2         20MHz         64QAM         19100         1RB#99         21.66         24.69         33         PASS           Band2         20MHz         64QAM         19100         100RB#0         20.71         23.74         33         PASS           Band2	Band2	20MHz	64QAM	18700	1RB#49	21.77	24.8	33	PASS
Band2         20MHz         64QAM         18900         1RB#0         21.56         24.59         33         PASS           Band2         20MHz         64QAM         18900         1RB#49         21.79         24.82         33         PASS           Band2         20MHz         64QAM         18900         100RB#0         20.61         23.64         33         PASS           Band2         20MHz         64QAM         19100         1RB#0         21.66         24.69         33         PASS           Band2         20MHz         64QAM         19100         1RB#49         21.92         24.95         33         PASS           Band2         20MHz         64QAM         19100         1RB#99         21.66         24.69         33         PASS           Band2         20MHz         64QAM         19100         1RB#99         21.66         24.69         33         PASS           Band2         20MHz         64QAM         19100         100RB#0         20.71         23.74         33         PASS           Band2         20MHz         256QAM         18700         1RB#0         18.64         21.43         33         PASS           Band2	Band2	20MHz	64QAM	18700	1RB#99	21.72	24.75	33	PASS
Band2         20MHz         64QAM         18900         1RB#49         21.79         24.82         33         PASS           Band2         20MHz         64QAM         18900         1RB#99         21.7         24.73         33         PASS           Band2         20MHz         64QAM         18900         100RB#0         20.61         23.64         33         PASS           Band2         20MHz         64QAM         19100         1RB#0         21.66         24.69         33         PASS           Band2         20MHz         64QAM         19100         1RB#49         21.92         24.95         33         PASS           Band2         20MHz         64QAM         19100         1RB#99         21.66         24.69         33         PASS           Band2         20MHz         64QAM         19100         100RB#0         20.71         23.74         33         PASS           Band2         20MHz         256QAM         18700         1RB#0         18.4         21.43         33         PASS           Band2         20MHz         256QAM         18700         1RB#99         18.62         21.65         33         PASS           Band2	Band2	20MHz	64QAM	18700	100RB#0	20.58	23.61	33	PASS
Band2         20MHz         64QAM         18900         1RB#99         21.7         24.73         33         PASS           Band2         20MHz         64QAM         18900         100RB#0         20.61         23.64         33         PASS           Band2         20MHz         64QAM         19100         1RB#0         21.66         24.69         33         PASS           Band2         20MHz         64QAM         19100         1RB#49         21.92         24.95         33         PASS           Band2         20MHz         64QAM         19100         1RB#99         21.66         24.69         33         PASS           Band2         20MHz         64QAM         19100         100RB#0         20.71         23.74         33         PASS           Band2         20MHz         256QAM         18700         1RB#0         18.4         21.43         33         PASS           Band2         20MHz         256QAM         18700         1RB#49         18.64         21.67         33         PASS           Band2         20MHz         256QAM         18700         100RB#0         18.55         21.58         33         PASS           Band2	Band2	20MHz	64QAM	18900	1RB#0	21.56	24.59	33	PASS
Band2         20MHz         64QAM         18900         100RB#0         20.61         23.64         33         PASS           Band2         20MHz         64QAM         19100         1RB#0         21.66         24.69         33         PASS           Band2         20MHz         64QAM         19100         1RB#49         21.92         24.95         33         PASS           Band2         20MHz         64QAM         19100         1RB#99         21.66         24.69         33         PASS           Band2         20MHz         64QAM         19100         100RB#0         20.71         23.74         33         PASS           Band2         20MHz         256QAM         18700         1RB#0         18.4         21.43         33         PASS           Band2         20MHz         256QAM         18700         1RB#49         18.64         21.67         33         PASS           Band2         20MHz         256QAM         18700         1RB#99         18.62         21.65         33         PASS           Band2         20MHz         256QAM         18900         1RB#0         18.72         21.75         33         PASS           Band2	Band2	20MHz	64QAM	18900	1RB#49	21.79	24.82	33	PASS
Band2         20MHz         64QAM         19100         1RB#0         21.66         24.69         33         PASS           Band2         20MHz         64QAM         19100         1RB#49         21.92         24.95         33         PASS           Band2         20MHz         64QAM         19100         1RB#99         21.66         24.69         33         PASS           Band2         20MHz         64QAM         19100         100RB#0         20.71         23.74         33         PASS           Band2         20MHz         256QAM         18700         1RB#0         18.4         21.43         33         PASS           Band2         20MHz         256QAM         18700         1RB#49         18.64         21.67         33         PASS           Band2         20MHz         256QAM         18700         1RB#99         18.62         21.65         33         PASS           Band2         20MHz         256QAM         18700         100RB#0         18.55         21.58         33         PASS           Band2         20MHz         256QAM         18900         1RB#0         18.72         21.75         33         PASS           Band2	Band2	20MHz	64QAM	18900	1RB#99	21.7	24.73	33	PASS
Band2         20MHz         64QAM         19100         1RB#49         21.92         24.95         33         PASS           Band2         20MHz         64QAM         19100         1RB#99         21.66         24.69         33         PASS           Band2         20MHz         64QAM         19100         100RB#0         20.71         23.74         33         PASS           Band2         20MHz         256QAM         18700         1RB#0         18.4         21.43         33         PASS           Band2         20MHz         256QAM         18700         1RB#49         18.64         21.67         33         PASS           Band2         20MHz         256QAM         18700         1RB#99         18.62         21.65         33         PASS           Band2         20MHz         256QAM         18700         100RB#0         18.55         21.58         33         PASS           Band2         20MHz         256QAM         18900         1RB#0         18.72         21.75         33         PASS           Band2         20MHz         256QAM         18900         1RB#49         18.87         21.9         33         PASS	Band2	20MHz	64QAM	18900	100RB#0	20.61	23.64	33	PASS
Band2         20MHz         64QAM         19100         1RB#99         21.66         24.69         33         PASS           Band2         20MHz         64QAM         19100         100RB#0         20.71         23.74         33         PASS           Band2         20MHz         256QAM         18700         1RB#0         18.4         21.43         33         PASS           Band2         20MHz         256QAM         18700         1RB#49         18.64         21.67         33         PASS           Band2         20MHz         256QAM         18700         1RB#99         18.62         21.65         33         PASS           Band2         20MHz         256QAM         18700         100RB#0         18.55         21.58         33         PASS           Band2         20MHz         256QAM         18900         1RB#0         18.72         21.75         33         PASS           Band2         20MHz         256QAM         18900         1RB#49         18.87         21.9         33         PASS	Band2	20MHz	64QAM	19100	1RB#0	21.66	24.69	33	PASS
Band2         20MHz         64QAM         19100         100RB#0         20.71         23.74         33         PASS           Band2         20MHz         256QAM         18700         1RB#0         18.4         21.43         33         PASS           Band2         20MHz         256QAM         18700         1RB#49         18.64         21.67         33         PASS           Band2         20MHz         256QAM         18700         1RB#99         18.62         21.65         33         PASS           Band2         20MHz         256QAM         18700         100RB#0         18.55         21.58         33         PASS           Band2         20MHz         256QAM         18900         1RB#0         18.72         21.75         33         PASS           Band2         20MHz         256QAM         18900         1RB#49         18.87         21.9         33         PASS	Band2	20MHz	64QAM	19100	1RB#49	21.92	24.95	33	PASS
Band2         20MHz         256QAM         18700         1RB#0         18.4         21.43         33         PASS           Band2         20MHz         256QAM         18700         1RB#49         18.64         21.67         33         PASS           Band2         20MHz         256QAM         18700         1RB#99         18.62         21.65         33         PASS           Band2         20MHz         256QAM         18700         100RB#0         18.55         21.58         33         PASS           Band2         20MHz         256QAM         18900         1RB#0         18.72         21.75         33         PASS           Band2         20MHz         256QAM         18900         1RB#49         18.87         21.9         33         PASS	Band2	20MHz	64QAM	19100	1RB#99	21.66	24.69	33	PASS
Band2         20MHz         256QAM         18700         1RB#49         18.64         21.67         33         PASS           Band2         20MHz         256QAM         18700         1RB#99         18.62         21.65         33         PASS           Band2         20MHz         256QAM         18700         100RB#0         18.55         21.58         33         PASS           Band2         20MHz         256QAM         18900         1RB#0         18.72         21.75         33         PASS           Band2         20MHz         256QAM         18900         1RB#49         18.87         21.9         33         PASS	Band2	20MHz	64QAM	19100	100RB#0	20.71	23.74	33	PASS
Band2         20MHz         256QAM         18700         1RB#99         18.62         21.65         33         PASS           Band2         20MHz         256QAM         18700         100RB#0         18.55         21.58         33         PASS           Band2         20MHz         256QAM         18900         1RB#0         18.72         21.75         33         PASS           Band2         20MHz         256QAM         18900         1RB#49         18.87         21.9         33         PASS	Band2	20MHz	256QAM	18700	1RB#0	18.4	21.43	33	PASS
Band2         20MHz         256QAM         18700         100RB#0         18.55         21.58         33         PASS           Band2         20MHz         256QAM         18900         1RB#0         18.72         21.75         33         PASS           Band2         20MHz         256QAM         18900         1RB#49         18.87         21.9         33         PASS	Band2	20MHz	256QAM	18700	1RB#49	18.64	21.67	33	PASS
Band2         20MHz         256QAM         18900         1RB#0         18.72         21.75         33         PASS           Band2         20MHz         256QAM         18900         1RB#49         18.87         21.9         33         PASS	Band2	20MHz	256QAM	18700	1RB#99	18.62	21.65	33	PASS
Band2         20MHz         256QAM         18900         1RB#49         18.87         21.9         33         PASS	Band2	20MHz	256QAM	18700	100RB#0	18.55	21.58	33	PASS
	Band2	20MHz	256QAM	18900	1RB#0	18.72	21.75	33	PASS
Band2 20MHz 256QAM 18900 1RB#99 18.83 21.86 33 PASS	Band2	20MHz	256QAM	18900	1RB#49	18.87	21.9	33	PASS
	Band2	20MHz	256QAM	18900	1RB#99	18.83	21.86	33	PASS



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at http://www.sgs.com/en/Terms-and-Conditions.aspx and, for electronic format documents, subject to Terms and Conditions for Fleetornic Documents at http://www.sgs.com/en/Terms-and-Conditions/Terms-en-Document.aspx. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervition only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company, Any unauthorized alteration, forgery or falsification of the content or results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CND\_Doccheck@sgs.com

South of No. 6 Plant, No. 1, Runsheng Road, Suchou Industrial Park, Suchou Area, Chine (Jiangsu) Pilot Free Trade Zone 215000 中国 - 苏州 - 中国(江苏)自由贸易试验区苏州片区苏州工业园区润胜路1号的6号厂房南部 邮编: 215000 t (86–512) 62992980 t (86–512) 62992980



Report No.: SEWM2306000190RG01

Rev.: 01

11 of 14 Page:

Band2	20MHz	256QAM	18900	100RB#0	18.62	21.65	33	PASS
Band2	20MHz	256QAM	19100	1RB#0	18.74	21.77	33	PASS
Band2	20MHz	256QAM	19100	1RB#49	18.79	21.82	33	PASS
Band2	20MHz	256QAM	19100	1RB#99	18.73	21.76	33	PASS
Band2	20MHz	256QAM	19100	100RB#0	18.62	21.65	33	PASS



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="http://www.sgs.com/en/Terms-and-Conditions.aspx.and,">http://www.sgs.com/en/Terms-and-Conditions.aspx.and,</a> for electronic format documents, subject to Terms and Conditions for Electronic Documents at <a href="http://www.sgs.com/en/Terms-and-Conditions/Terms-en-Document.aspx.">http://www.sgs.com/en/Terms-and-Conditions/Terms-en-Document.aspx.</a>
Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its invervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or faisification of the content results shown in this test report refer only to the sample(s) lested and such sample(s) are retained for 30 days ones, otherwise stated the results shown in this test report refer only to the sample(s) lested and such sample(s) are retained for 30 days ones, otherwise stated the results shown in this test report refer only to the sample(s) lested and such sample(s) are retained for 30 days ones, otherwise stated the results shown in this test report refer only to the sample(s) lested and such sample(s) are retained for 30 days ones, otherwise stated the results shown in this test report refer only to the sample(s) lested and such sample(s) are retained for 30 days ones, otherwise stated the results shown in this test report refer only to the sample(s) lested and such sample(s) are retained for 30 days ones, otherwise stated the r

South of No. 6 Plant, No. 1, Runsheng Road, Suzhou Industrial Park, Suzhou Area, China (Jiangsu) Pilot Free Trade Zone 215000 中国・苏州・中国(江苏)自由贸易试验区苏州片区苏州工业园区润胜路1号的6号厂房南部 邮编: 215000

t (86-512) 62992980 www.sgsgroup.com.cn t (86-512) 62992980 sgs.china@sgs.com



Report No.: SEWM2306000190RG01

Rev.: 01

Page: 12 of 14

#### Field Strength of Spurious Radiation

Test Band = LTE Band2\_ TM1
Test Channel = Low

Final	Final Data List										
NO	Frequency	Reading	Factor	Λ Γ[dD/ma]	Level	Limit	Margin	Height	Angle	Dolovity	
NO.	[MHz]	[dBµV]	[dB]	AF[dB/m]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity	
1	3702.1800	40.84	-45.51	29.98	-69.95	-13.00	56.95	154	284	Horizontal	
2	5553.2700	40.71	-45.15	32.97	-66.73	-13.00	53.73	156	134	Horizontal	
3	7404.3600	39.35	-43.40	36.49	-62.82	-13.00	49.82	135	352	Horizontal	
4	9255.4500	36.16	-40.23	38.38	-60.95	-13.00	47.95	129	299	Horizontal	
5	11106.5400	32.26	-37.93	39.09	-61.84	-13.00	48.84	188	352	Horizontal	
6	12957.6300	30.80	-37.24	39.79	-61.91	-13.00	48.91	149	3	Horizontal	

Final	Data List									
NO.	Frequency	Reading	Factor	AF[dB/m]	Level	Limit	Margin	Height	Angle	Polarity
NO.	[MHz]	[dBµV]	[dB]	AF[ub/III]	[dBm]	[dBm]	[dB]	[cm]	[°]	Polarity
1	3702	43.96	-45.51	29.98	-66.83	-13.00	53.83	248	270	Vertical
2	5553.2700	40.79	-45.15	32.97	-66.65	-13.00	53.65	153	28	Vertical
3	7404.3600	39.53	-43.40	36.49	-62.64	-13.00	49.64	126	352	Vertical
4	9255.4500	35.89	-40.23	38.38	-61.22	-13.00	48.22	192	165	Vertical
5	11106.5400	32.36	-37.93	39.09	-61.74	-13.00	48.74	158	151	Vertical
6	12957.6300	31.20	-37.24	39.79	-61.51	-13.00	48.51	201	59	Vertical



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <a href="http://www.sgs.com/en/Terms-and-Conditions.aspx.and,">http://www.sgs.com/en/Terms-and-Conditions.aspx.and,</a> for electronic format documents, subject to Terms and Conditions (Terms-en-Document as this/Indems.aspx.and, for and Indems.aspx.and, the Indems.aspx.attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document aspx. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document loss claims intructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or faisification of the content results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days ones, otherwise stated the Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CAD Doccheck@ass.com

South of No. 6 Plant, No. 1, Runsheng Road, Suchou Industrial Park, Suchou Area, Chine (Jiangsu) Pilot Free Trade Zone 215000 中国 - 苏州 - 中国(江苏)自由贸易试验区苏州片区苏州工业园区润胜路1号的6号厂房南部 邮编: 215000

0 t (86–512) 62992980 0 t (86–512) 62992980



Report No.: SEWM2306000190RG01

Rev.: 01

Page: 13 of 14

#### Test Band = LTE Band2\_ TM1 Test Channel = Mid

Final Data List											
NO	Frequency	Reading	Factor	VE[qD/m]	Level	Limit	Margin	Height	Angle	Polarity	
NO.	[MHz]	[dBµV]	[dB]	AF[dB/m]	[dBm]	[dBm]	[dB]	[cm]	[°]		
1	3742.1800	44.76	-45.68	30.12	-66.06	-13.00	53.06	148	283	Horizontal	
2	5613.2700	39.69	-45.04	33.07	-67.54	-13.00	54.54	199	194	Horizontal	
3	7484.3600	38.68	-43.18	36.45	-63.31	-13.00	50.31	175	238	Horizontal	
4	9355.4500	35.42	-40.00	38.46	-61.39	-13.00	48.39	146	255	Horizontal	
5	11226.5400	33.37	-37.40	39.11	-60.18	-13.00	47.18	132	255	Horizontal	
6	13097.6300	31.14	-37.01	39.87	-61.25	-13.00	48.25	120	150	Horizontal	

Final Data List											
NO.	Frequency	Reading	Factor	V [[4] D/22]	Level	Limit	Margin	Height	Angle	Polarity	
	[MHz]	[dBµV]	[dB]	AF[dB/m]	[dBm]	[dBm]	[dB]	[cm]	[°]		
1	3742.1800	44.46	-45.68	30.12	-66.36	-13.00	53.36	214	256	Vertical	
2	5613.2700	39.32	-45.04	33.07	-67.91	-13.00	54.91	195	60	Vertical	
3	7484.3600	38.32	-43.18	36.45	-63.67	-13.00	50.67	125	16	Vertical	
4	9355.4500	35.25	-40.00	38.46	-61.56	-13.00	48.56	183	4	Vertical	
5	11226.5400	33.53	-37.40	39.11	-60.02	-13.00	47.02	103	210	Vertical	
6	13097.6300	31.32	-37.01	39.87	-61.07	-13.00	48.07	166	300	Vertical	



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at http://www.sgs.com/en/Terms-and-Conditions.aspx and, for electronic format documents, subject to Terms and Conditions for Fleetornic Documents at http://www.sgs.com/en/Terms-and-Conditions/Terms-en-Document.aspx. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervition only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company, Any unauthorized alteration, forgery or falsification of the content or results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 30 days only.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CND\_Doccheck@sgs.com

South of No. 6 Plant, No. 1, Runsheng Road, Suzhou Industrial Park, Suzhou Area, China (Jiangsu) Pilot Free Trade Zone 215000 中国・苏州・中国(江苏)自由贸易试验区苏州片区苏州工业园区润胜路1号的6号厂房南部 邮编: 215000

t (86-512) 62992980 www.sgsgroup.com.cn t (86-512) 62992980 sgs.china@sgs.com



Report No.: SEWM2306000190RG01

Rev.: 01

14 of 14 Page:

#### Test Band = LTE Band2\_ TM1 Test Channel = High

Final Data List										
NO.	Frequency	Reading	Factor	AF[dB/m]	Level	Limit	Margin	Height	Angle	Polarity
NO.	[MHz]	[dBµV]	[dB]		[dBm]	[dBm]	[dB]	[cm]	[°]	
1	3782.1800	48.10	-45.85	30.27	-62.74	-13.00	49.74	245	316	Horizontal
2	5673.2700	39.71	-44.91	33.29	-67.17	-13.00	54.17	156	301	Horizontal
3	7564.3600	38.38	-43.00	36.41	-63.48	-13.00	50.48	192	357	Horizontal
4	9455.4500	35.00	-40.05	38.48	-61.84	-13.00	48.84	174	343	Horizontal
5	11346.5400	32.77	-37.40	39.11	-60.78	-13.00	47.78	158	4	Horizontal
6	13237.6300	30.72	-37.08	39.96	-61.65	-13.00	48.65	153	104	Horizontal

Final Data List										
NO.	Frequency	Reading	Factor	AF[dB/m]	Level	Limit	Margin	Height	Angle	Polarity
NO.	[MHz]	[dBµV]	[dB]		[dBm]	[dBm]	[dB]	[cm]	[°]	
1	3782.1800	48.07	-45.85	30.27	-62.77	-13.00	49.77	248	90	Vertical
2	5673.2700	39.70	-44.91	33.29	-67.18	-13.00	54.18	199	357	Vertical
3	7564.3600	38.08	-43.00	36.41	-63.78	-13.00	50.78	156	301	Vertical
4	9455.4500	35.39	-40.05	38.48	-61.45	-13.00	48.45	132	44	Vertical
5	11346.5400	32.51	-37.40	39.11	-61.04	-13.00	48.04	148	357	Vertical
6	13237.6300	30.76	-37.08	39.96	-61.61	-13.00	48.61	175	152	Vertical

#### Remark:

1) The field strength is calculated by adding the Antenna Factor, Cable Factor & AMP. The basic equation with a sample calculation is as follows:

AF = Antenna Factor(dB/m)

Factor = Cable Factor(dB) - Preamplifier (dB)

Level = Reading Level + AF + Factor -95.26

Margin = Limit - Level

---End of Attachment---



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service pri overleaf, available on request or accessible at http://www.sgs.com/en/Terms-and-Conditions.aspx and, for electronic format docume subject to Terms and Conditions for Electronic Documents at http://www.sgs.com/en/Terms-and-Conditions/Terms-b-Document. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this docume advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limit Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties transaction from exercising all their rights and obligations under the transaction document. She document cannot be reprode except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the conter appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise states

South of No. 6 Plant, No. 1, Runsheng Road, Suzhou Industrial Park, Suzhou Area, China (Jiangsu) Pilot Free Trade Zone 215000 中国•苏州•中国(江苏)自由贸易试验区苏州片区苏州工业园区润胜路1号的6号厂房南部 邮编: 215000 t (86-512) 62992980 t (86-512) 62992980