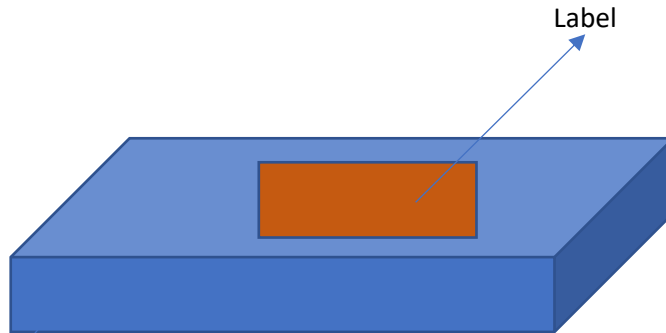


# Label Location



Device to be certified

<b>VOLVO</b> PAAAAA		
P/N XXXXXXXX.PXX (ASM)	TSSSSSSSS	
P/N YYYYYYYY.PYY (HW)	VZZZZZ	
Model: Service and Entertainment Module		
<p>מספר אישור אילוחי של משרד התקשורת הארצי XXX-XXXX-XXXX</p> <p>ף את האנטנה המקורית של המפניור ולא לקנות בו כל שינוי מבני אחר</p>		
RU: Registration Nr. XX-XXXX	ETA: XXX/20XX/XXXX	FCC ID: LTQVTSEM2
CMIIT ID: XXXXYZZZZ	TRC/LPD/YEAR/XXX	CNC ID: XX-XXXX
<b>CONATEL</b> NR:XXXX-XX-X-XXXX	<b>ICASA</b> TA-YEAR/XXXX	<b>ANATEL</b> Agência Nacional de Telecomunicações HHHHH-AA-FFFFF
AGREE PAR L'ANRT MAROC Numéro d'aagrément: MR XXXXX ANRT YEAR Date d'Agrément: DD/MM/YYYY	Approved by PTA (YEAR) <b>PTA</b> Pakistan Telecom Authority	<b>TRA</b> REGISTERED No: nnnnnnnnnnnnnn DEALER No: XXXXXXXXXX
<b>CE</b> E13 10R-05 15086	<b>NTC</b> Type approved No.: ESD.CPE-XXXXXXC	Complies with IMDA Standards [Dealer's License No.]
<b>CCC</b> 1011 YY	<b>CCC</b> ZZZZYYXXXX	<b>ICT</b> [certificate no.] [PLG.ID no.]
<b>RoHS</b> RXXXXXX	<b>USB</b>	<b>WiFi</b>
<b>APTIV</b> MADE IN PORTUGAL Aptiv Services Deutschland GmbH 42367 Wuppertal	APTIV PART NUMBER XXXXXXXX PART NAME MANUFACTURED YYYYMMDD AAAAHHHHHHHHFYDDSSSSK	MAC-BT: XX:XX:XX:XX:XX:XX MAC-WL: XX:XX:XX:XX:XX:XX MAC-ETH: XX:XX:XX:XX:XX:XX