

**Engineering Test Report No. 2005157-04**

Report Date	June 18, 2021
Manufacturer Name	Chamberlain Group, Inc.
Manufacturer Address	300 Windsor Dr Oak Brook, IL 60523
Product Name Brand/Model No.	G893LM G891LM PPLV1 E943M E940M
Assessment Dates	June 18, 2021
Specifications	FCC 47 CFR Part 2.1093 KDB, 447498 D01 OET Bulletin 65:1997 RSS-102 EN 62311 EN 62479 AS/NZS 2772.2 RSP 3
Test Facility	Elite Electronic Engineering, Inc. 1516 Centre Circle, Downers Grove, IL 60515
Signature	<i>MARK E. LONGINOTTI</i>
Tested by	Mark E. Longinotti
Signature	<i>Raymond J Klouda</i>
Approved by	Raymond J. Klouda, Registered Professional Engineer of Illinois – 44894
P.O. Number	4900073300

This report is for your exclusive use. Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission. This report sets forth our findings solely with respect to the test samples identified herein. The results set forth in this report are not indicative or representative of the quality or characteristics of the lot from which a test sample was taken or any similar or identical product unless specifically and expressly noted. Our report includes the results thereof based upon the information that you provided to us. You have 60 days from date of issuance of this report to notify us of any material error or omission caused by our negligence, provided, however, that such notice shall be in writing and shall specifically address the issue you wish to raise. A failure to raise such issue within the prescribed time shall constitute your unqualified acceptance of the completeness of this report, the tests conducted and the correctness of the report contents.

This report shall not be reproduced, except in full, without the written approval of Elite Electronic Engineering Inc.

## Table of Contents

1.	Report Revision History .....	3
2.	Introduction .....	4
3.	Subject of Investigation .....	4
4.	Standards and Requirements .....	4
5.	Sample Calculations .....	5
6.	Photographs of EUT.....	6
7.	Limits and Requirements .....	11
7.1.	Requirements mandated by the FCC .....	11
7.2.	As mandated by the Innovation, Science and Economic Development Canada .....	12
7.3.	As mandated by the European Union and outlined in EN 62311 .....	13
7.4.	As mandated by Australia/New Zealand and outlined in AS/NZS 2772.2.....	14
8.	Assessment Results.....	15
8.1.	RF Exposure Evaluation Relevant to the Requirements of the FCC for a Singular Source.....	15
8.2.	RF Exposure Evaluation Relevant to the Requirements of ISED for a Singular Source.....	17
8.3.	RF Exposure Evaluation Relevant to the Requirements of the EU for a Single Source .....	19
8.4.	RF Exposure Evaluation Relevant to the Requirements of Australia/New Zealand for a Single Source.....	21
9.	Statement of Compliance.....	23

**This report shall not be reproduced, except in full,  
without the written approval of Elite Electronic Engineering Inc.**

### 1. Report Revision History

Revision	Date	Description
-	23 JUN 2021	Initial Release of Engineering Test Report No. 2005157-04

## 2. Introduction

The FCC, Innovation, Science and Economic Development Canada, European Union and Australia/New Zealand publish standards regarding the evaluation of the RF Exposure hazard of radio communications devices. An evaluation has been performed on Five (5) Chamberlain Group, Inc. Door and Gate Operators, Model No. G893LM, Model No. G891LM, Model No. PPLV1, Model No. E943M, and Model No. E940M, pursuant to the relevant requirements.

## 3. Subject of Investigation

This document presents the demonstration of RF Exposure compliance on five (5) Door and Gate Operators, (hereinafter referred to as the Equipment under Test (EUT)). The EUT was identified as follows:

EUT Identification	
Description	Door and Gate Operator
Model/Part No.	G893LM
Radio Access Technology	Short Range Device (SRD)
Description	Door and Gate Operator
Model/Part No.	G891LM
Radio Access Technology	Short Range Device (SRD)
Description	Door and Gate Operator
Model/Part No.	PPLV1
Radio Access Technology	Short Range Device (SRD)
Description	Door and Gate Operator
Model/Part No.	E943M
Radio Access Technology	Short Range Device (SRD)
Description	Door and Gate Operator
Model/Part No.	E940M
Radio Access Technology	Short Range Device (SRD)

## 4. Standards and Requirements

The tests were performed to selected portions of, and in accordance with the following specifications.

- 47 CFR Parts 1.1310, 2.1091 and 2.1093 Code of Federal Regulations, Title 47, Telecommunications
- KDB 447498 D01 – “RF Exposure Procedures and Equipment Authorization Polices for Mobile and Portable Devices, General RF Exposure Guidance v06”
- OET Bulletin 65 Edition 97-01:1997 – “Evaluating Compliance with FCC Guidelines for Human Exposure to Radiofrequency Electromagnetic Fields”
- ANSI/IEEE C95.1:1992 – "Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3 kHz to 300 GHz,"
- RSS-102, Issue 5 Radio Frequency (RF) Exposure Compliance of Radiocommunication Apparatus (All Frequency Bands)
- EN 62311:2008 Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)
- EN 62479:2010 Assessment of the Compliance of Low Power Electronic and Electrical Equipment with the Basic Restrictions Related to Human Exposure to Electromagnetic Fields (10MHz-300GHz)
- 1999/519/EC Council Recommendation on the Limitation of Exposure of The General Public to

Electromagnetic fields (0Hz-300GHz)

- AS/NZS 2772.2: 2016 Principles and methods of measurement and computation-3 kHz to 300 GHz
- RSP 3 Maximum Exposure Levels to Radiofrequency Fields – 3 kHz to 300 GHz

## 5. Sample Calculations

The far field power density can be calculated using the following formula:

$$S = \frac{PG}{4\pi R^2} \quad (1)$$

where P is the transmit output power (mW), G is the maximum antenna gain relative to an isotropic antenna (linear) and R is the evaluation distance (cm).

In cases where multiple antennas are utilized for a single signal, the following formula is applied to calculate the maximum antenna gain:

$$\text{Gain (dBi)} = G + 10 \log N \quad (2)$$

where N is the number of antennas, G is the gain of a single antenna.

A minimum separation distance can be calculated using the following formulas

$$\text{Minimum Separation Distance} = \sqrt{\frac{PG}{4\pi(\text{Power Density Limit})}} \quad (3)$$

where P is the transmit output power (mW) and G is the maximum antenna gain relative to an isotropic antenna (linear).

For sources with frequencies <30MHz

$$\text{Separation Distance} = R \left( 10^{\frac{(FS_{\text{Limit}} - FS_R)}{40}} \right)^{-1} \quad (4)$$

For sources with frequencies >30MHz

$$\text{Separation Distance} = R \left( 10^{\frac{(FS_{\text{Limit}} - FS_R)}{20}} \right)^{-1} \quad (5)$$

where R is the measurement distance,  $FS_{\text{Limit}}$  is the field strength limit and  $FS_R$  is the measured field strength at distance R.

6. Photographs of EUT



G893LM



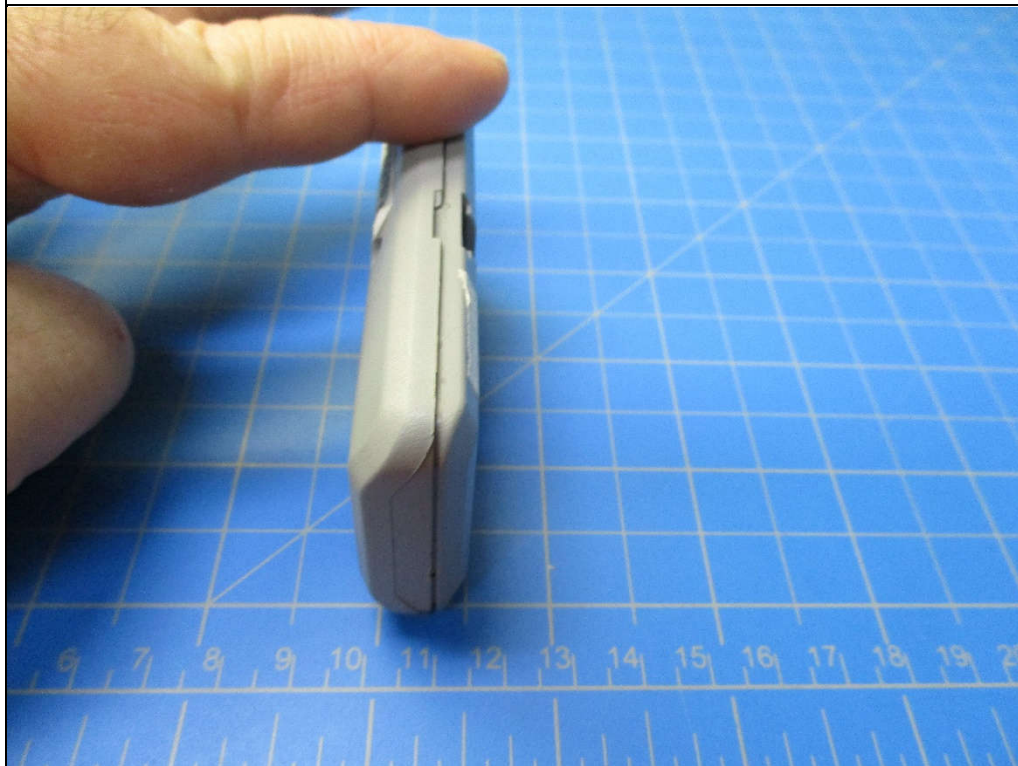


G891LM





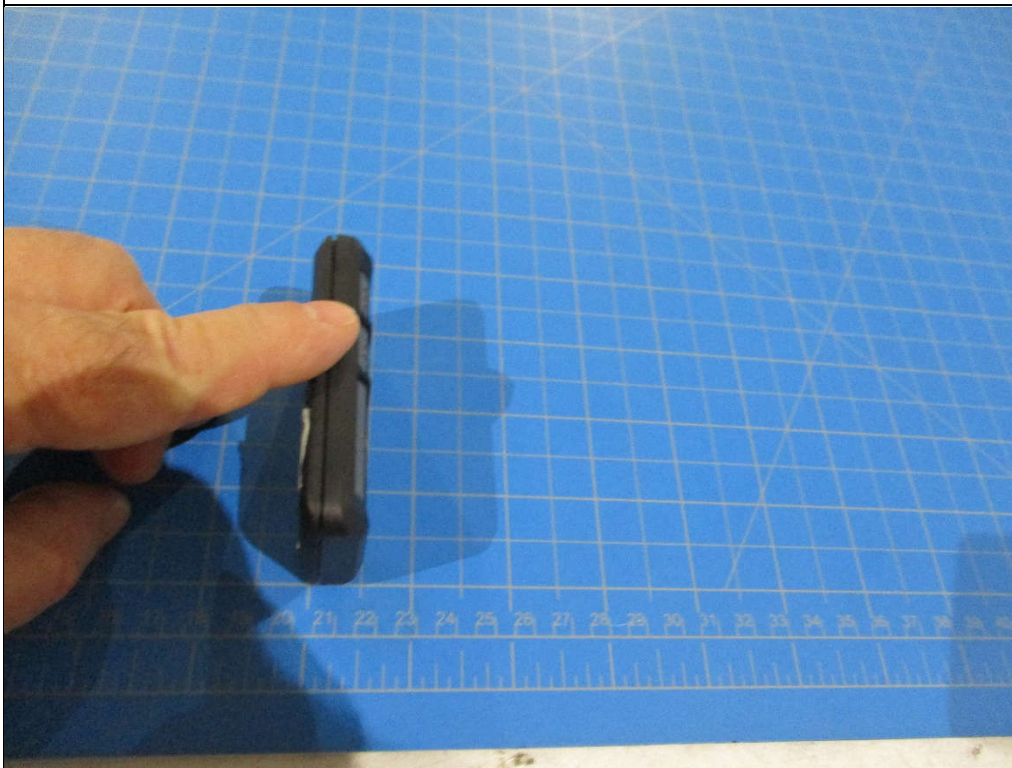
PPLV1





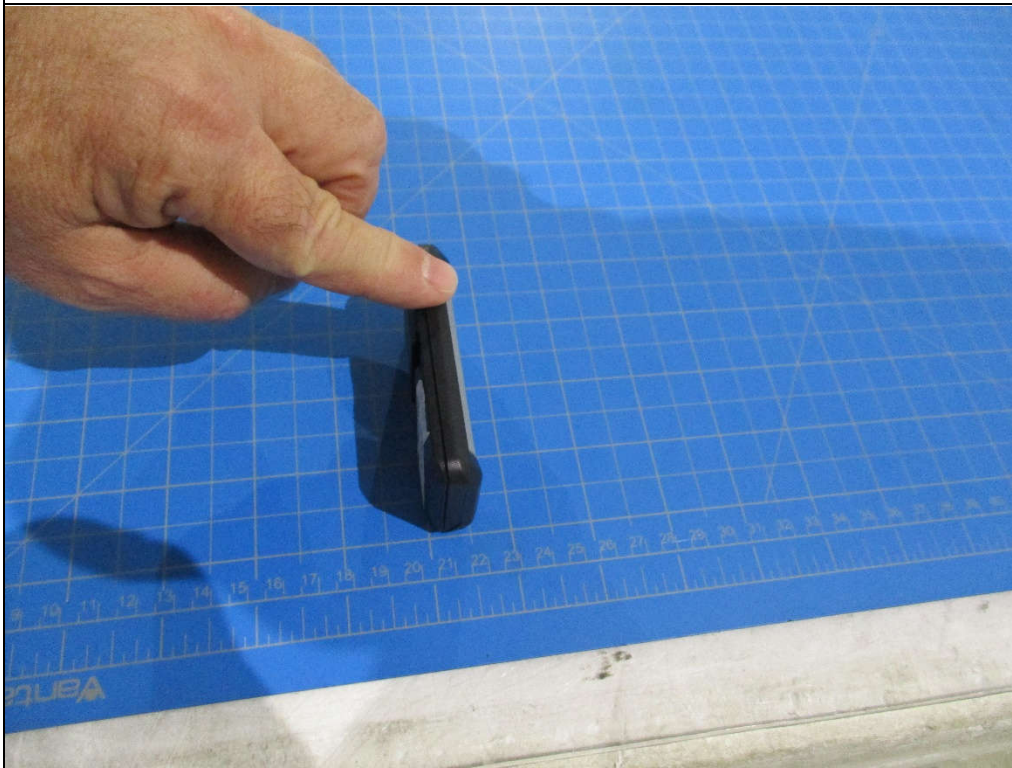


E943M





E940M



## 7. Limits and Requirements

### 7.1. Requirements mandated by the FCC

The first step is to determine if the product is categorically exempt from RF exposure evaluation based on the criteria listed in 1.1307(b)(1)

The next step is to evaluate RF exposure either by measurement or by calculating the power density at distance of 0.2m, as specified by ANSI/IEEE C95.1-1992. If it is determined that the resulting power density does not meet the basic restrictions, a separation distance must be measured or calculated such that the basic restrictions are met.

Per 1.1310(e), the power density shall not exceed the levels below:

Limits for Occupational/Controlled Exposure			
Frequency Range (MHz)	Electric Field Strength (V/m)	Magnetic Field Strength (A/m)	Power Density (mW/cm <sup>2</sup> )
0.3 - 3.0	614	1.63	*100
3.0 – 30	1842 / f	4.89 / f	*900 / f <sup>2</sup>
30 – 300	61.4	0.163	1.0
300 – 1,500	—	—	f / 300
1,500 – 100,000	—	—	5
Limits for General/Uncontrolled Exposure			
Frequency Range (MHz)	Electric Field Strength (V/m)	Magnetic Field Strength (A/m)	Power Density (mW/cm <sup>2</sup> )
0.3 – 1.34	614	1.63	*100
1.34 – 30	842 / f	2.19 / f	*180 / f <sup>2</sup>
30 – 300	27.5	0.073	0.2
300 – 1,500	—	—	f / 1500
1,500 – 100,000	—	—	1.0
f – Frequency in MHz * – Plane wave Equivalent Power Density			

7.2. As mandated by the Innovation, Science and Economic Development Canada

The RF exposure level is determined by either measurement or by calculating the power density at an evaluation distance of 0.2m, as specified by ANSI/IEEE C95.1-1992. If it is determined that the measured or calculated power density does not meet the basic restrictions, a separation distance must be measured or calculated such that the basic restrictions are met. If it is found that the product meets the low power exclusion level criteria listed in RSS 102 Section 2.5.2, no further RF exposure evaluation is required.

Per RSS 102 Section 4, the power density shall not exceed the levels below:

Limits for Occupational/Controlled Exposure			
Frequency Range (MHz)	Electric Field Strength (V/m)	Magnetic Field Strength (A/m)	Power Density (W/m <sup>2</sup> )
1 – 10	—	1.6 / f	—
1.29 – 10	193 / f <sup>0.5</sup>	—	—
10 – 20	61.4	0.163	10
20 – 48	129.8 / f <sup>0.25</sup>	0.3444 / f <sup>0.25</sup>	44.72 / f <sup>0.5</sup>
48 – 100	49.33	0.1309	6.455
100 – 6000	15.60 f <sup>0.25</sup>	0.04138 f <sup>0.25</sup>	0.6455 f <sup>0.5</sup>
6000 – 15000	137	0.364	50
15000 – 150000	137	0.364	50
150000 – 300000	0.354 f <sup>0.5</sup>	9.40x10 <sup>-4</sup> f <sup>0.5</sup>	3.33x10 <sup>-4</sup> f
Limits for General/Uncontrolled Exposure			
Frequency Range (MHz)	Electric Field Strength (V/m)	Magnetic Field Strength (A/m)	Power Density (W/m <sup>2</sup> )
0.1 – 10	—	0.73 / f	—
1.1 – 10	87 / f <sup>0.5</sup>	—	—
10 – 20	27.46	0.0728	2
20 – 48	58.07 / f <sup>0.25</sup>	0.1540 / f <sup>0.25</sup>	8.944 / f <sup>0.5</sup>
48 – 300	22.06	0.05852	1.291
300 – 6000	3.142 f <sup>0.3417</sup>	0.008335 f <sup>0.3417</sup>	0.02619 f <sup>0.6834</sup>
6000 – 15000	61.4	0.163	10
15000 – 150000	61.4	0.163	10
150000 – 300000	0.158 f <sup>0.5</sup>	4.21x10 <sup>-4</sup> f <sup>0.5</sup>	6.67x10 <sup>-5</sup> f
f – Frequency in MHz			

7.3. As mandated by the European Union and outlined in EN 62311

The RF exposure level is determined by either measurement or by calculating the power density at an evaluation distance of 0.2m, as specified by ANSI/IEEE C95.1-1992. If it is determined that the measured or calculated power density does not meet the basic restrictions, a separation distance must be measured or calculated such that the basic restrictions are met. If the device output power is less than the low power exclusion level then the device is deemed to comply with the basic restrictions listed in the 1999/519/EC Council Recommendation.

Per the 1999/519/EC Council Recommendation, the measured field strength shall not exceed the levels below:

Reference Levels for Maximum Exposure			
Frequency Range	Electric Field Strength (V/m)	Magnetic Field Strength (A/m)	Power Density (W/m <sup>2</sup> )
0 – 1 Hz	—	$3.2 \times 10^4$	—
1 – 8 Hz	10000	$3.2 \times 10^4 / f^2$	—
8 – 25 Hz	10000	$4000 / f$	—
0.025 – 0.8 kHz	$250 / f$	$4 / f$	—
0.8 – 3 kHz	$250 / f$	5	—
3 – 150 kHz	87	5	—
0.15 – 1 MHz	87	$0.73 / f$	—
1 – 10 MHz	$87 / f^{1/2}$	$0.73 / f$	—
10 – 400 MHz	28	0.073	2
400 – 2000 MHz	$1.375 f^{0.5}$	$0.0037 / f^{0.5}$	$f / 200$
2 – 300 GHz	61	0.16	10

f as indicated in the frequency range column

## 7.4. As mandated by Australia/New Zealand and outlined in AS/NZS 2772.2

As stated in Schedule 5 of RPS 3, S5.2.2, the evaluation of transmitting equipment for compliance with RPS 3 is not required where the nominal mean power output does not exceed 100mW. For devices exceeding 100mW, evaluation of transmitting equipment for compliance with this standard is not required where it can be demonstrated that in normal use the mean radiated power output does not exceed the alternative low-power exclusion levels as defined in IEC 62479 (2010).

The RF exposure levels are assessed either by measurement or by calculating the power density at an evaluation distance of 0.2m, as specified by ANSI/IEEE C95.1-1992. If it is determined that the measured or calculated power density does not meet the basic restrictions, a minimum separation distance must be measured or calculated such that the basic restrictions are met. The assessment is based on transmitter power levels, transmit frequency(s) and antenna parameters.

Per RPS 3, the calculated power density shall not exceed the levels below:

Limits for Occupational/Controlled Exposure			
Frequency Range	Electric Field Strength (V/m)	Magnetic Field Strength (A/m)	Power Density (W/m <sup>2</sup> )
100kHz – 1MHz	614	1.63 / f	-
1MHz – 10MHz	614 / f	1.63 / f	1000 / f <sup>2</sup>
10MHz – 400MHz	61.4	0.163	10
400MHz – 2GHz	3.07 x f <sup>0.5</sup>	0.00814 / f <sup>0.5</sup>	f / 40
2GHz – 300GHz	137	0.364	50
Limits for General/Uncontrolled Exposure			
Frequency Range (MHz)	Electric Field Strength (V/m)	Magnetic Field Strength (A/m)	Power Density (W/m <sup>2</sup> )
100kHz – 150kHz	86.8	4.86	-
150kHz – 1MHz	86.8	0.729 / f	-
1MHz – 10MHz	86.8 / f <sup>0.5</sup>	0.729 / f	-
10MHz – 400MHz	27.4	0.0729	2
400MHz – 2GHz	1.37 x f <sup>0.5</sup>	0.00364 x f <sup>0.5</sup>	f / 200
2GHz – 300GHz	61.4	0.163	10

f – Frequency in MHz

## 8. Assessment Results

### 8.1. RF Exposure Evaluation Relevant to the Requirements of the FCC for a Singular Source

#### G891LM

Radio Access Technology	$f$ Transmit Frequency (MHz)	EIRP (dBm)	EIRP (mW)
SRD	315	-7.5	0.178

#### Assessment Results Relevant to General/Uncontrolled Exposure Limits

Radio Access Technology	$f$ Transmit Frequency (MHz)	$S_c$ Calculated Power Density (mW/cm <sup>2</sup> )	$S_L$ Power Density Limit (mW/cm <sup>2</sup> )
SRD	315	3.54E-05	0.21

#### G893LM

Radio Access Technology	$f$ Transmit Frequency (MHz)	EIRP (dBm)	EIRP (mW)
SRD	315	-8	0.158

#### Assessment Results Relevant to General/Uncontrolled Exposure Limits

Radio Access Technology	$f$ Transmit Frequency (MHz)	$S_c$ Calculated Power Density (mW/cm <sup>2</sup> )	$S_L$ Power Density Limit (mW/cm <sup>2</sup> )
SRD	315	3.15E-05	0.21

#### PPLV1

Radio Access Technology	$f$ Transmit Frequency (MHz)	EIRP (dBm)	EIRP (mW)
SRD	315	-9	0.126

#### Assessment Results Relevant to General/Uncontrolled Exposure Limits

Radio Access Technology	$f$ Transmit Frequency (MHz)	$S_c$ Calculated Power Density (mW/cm <sup>2</sup> )	$S_L$ Power Density Limit (mW/cm <sup>2</sup> )
SRD	315	2.50E-05	0.21

**E940M**

Radio Access Technology	$f$ Transmit Frequency (MHz)	EIRP (dBm)	EIRP (mW)
SRD	433.32	-10.48	0.0895

Assessment Results Relevant to General/Uncontrolled Exposure Limits

Radio Access Technology	$f$ Transmit Frequency (MHz)	$S_c$ Calculated Power Density (mW/cm <sup>2</sup> )	$S_L$ Power Density Limit (mW/cm <sup>2</sup> )
SRD	433.32	1.7827E-05	0.29

**E943M**

Radio Access Technology	$f$ Transmit Frequency (MHz)	EIRP (dBm)	EIRP (mW)
SRD	433.32	-11.19	0.0760

Assessment Results Relevant to General/Uncontrolled Exposure Limits

Radio Access Technology	$f$ Transmit Frequency (MHz)	$S_c$ Calculated Power Density (mW/cm <sup>2</sup> )	$S_L$ Power Density Limit (mW/cm <sup>2</sup> )
SRD	433.32	1.51E-05	0.29



## 8.2. RF Exposure Evaluation Relevant to the Requirements of ISED for a Singular Source

**G891LM**

Radio Access Technology	$f$ Transmit Frequency (MHz)	EIRP (dBm)	EIRP (W)
SRD	315	-7.5	0.000178

## Assessment Results Relevant to General/Uncontrolled Exposure Limits

Radio Access Technology	$f$ Transmit Frequency (MHz)	$S_c$ Calculated Power Density (W/m <sup>2</sup> )	$S_L$ Power Density Limit (W/m <sup>2</sup> )
SRD	315	0.000358	1.33

**G893LM**

Radio Access Technology	$f$ Transmit Frequency (MHz)	EIRP (dBm)	EIRP (W)
SRD	315	-8	0.000158

## Assessment Results Relevant to General/Uncontrolled Exposure Limits

Radio Access Technology	$f$ Transmit Frequency (MHz)	$S_c$ Calculated Power Density (W/m <sup>2</sup> )	$S_L$ Power Density Limit (W/m <sup>2</sup> )
SRD	315	0.000315	1.33

**PPLV1**

Radio Access Technology	$f$ Transmit Frequency (MHz)	EIRP (dBm)	EIRP (W)
SRD	315	-9	0.000126

## Assessment Results Relevant to General/Uncontrolled Exposure Limits

Radio Access Technology	$f$ Transmit Frequency (MHz)	$S_c$ Calculated Power Density (W/m <sup>2</sup> )	$S_L$ Power Density Limit (W/m <sup>2</sup> )
SRD	315	0.000250	1.33

**E940M**

Radio Access Technology	$f$ Transmit Frequency (MHz)	EIRP (dBm)	EIRP (W)
SRD	433.32	-10.48	8.95E-05

Assessment Results Relevant to General/Uncontrolled Exposure Limits			
Radio Access Technology	$f$ Transmit Frequency (MHz)	$S_c$ Calculated Power Density (W/m <sup>2</sup> )	$S_L$ Power Density Limit (W/m <sup>2</sup> )
SRD	433.32	0.000178	1.66

**E943M**

Radio Access Technology	$f$ Transmit Frequency (MHz)	EIRP (dBm)	EIRP (W)
SRD	433.32	-11.19	7.60E-05

Assessment Results Relevant to General/Uncontrolled Exposure Limits			
Radio Access Technology	$f$ Transmit Frequency (MHz)	$S_c$ Calculated Power Density (W/m <sup>2</sup> )	$S_L$ Power Density Limit (W/m <sup>2</sup> )
SRD	433.32	0.000151	1.66

8.3. RF Exposure Evaluation Relevant to the Requirements of the EU for a Single Source

**G891LM**

Radio Access Technology	$f$ Transmit Frequency (MHz)	EIRP (dBm)	EIRP (W)
SRD	315	-7.5	0.000178

Assessment Results Relevant to General/Uncontrolled Exposure Limits

Radio Access Technology	$f$ Transmit Frequency (MHz)	$S_c$ Calculated Power Density (W/m <sup>2</sup> )	$S_L$ Power Density Limit (W/m <sup>2</sup> )
SRD	315	0.000354	2.00

**G893LM**

Radio Access Technology	$f$ Transmit Frequency (MHz)	EIRP (dBm)	EIRP (W)
SRD	315	-8	0.000158

Assessment Results Relevant to General/Uncontrolled Exposure Limits

Radio Access Technology	$f$ Transmit Frequency (MHz)	$S_c$ Calculated Power Density (W/m <sup>2</sup> )	$S_L$ Power Density Limit (W/m <sup>2</sup> )
SRD	315	0.000315	2.00

**PPLV1**

Radio Access Technology	$f$ Transmit Frequency (MHz)	EIRP (dBm)	EIRP (W)
SRD	315	-9	0.000126

Assessment Results Relevant to General/Uncontrolled Exposure Limits

Radio Access Technology	$f$ Transmit Frequency (MHz)	$S_c$ Calculated Power Density (W/m <sup>2</sup> )	$S_L$ Power Density Limit (W/m <sup>2</sup> )
SRD	315	0.000250	2.00

**E940M**

Radio Access Technology	$f$ Transmit Frequency (MHz)	EIRP (dBm)	EIRP (W)
SRD	433.32	-10.48	8.95E-05

Assessment Results Relevant to General/Uncontrolled Exposure Limits			
Radio Access Technology	$f$ Transmit Frequency (MHz)	$S_c$ Calculated Power Density (W/m <sup>2</sup> )	$S_L$ Power Density Limit (W/m <sup>2</sup> )
SRD	433.32	0.000178	2.17

**E943M**

Radio Access Technology	$f$ Transmit Frequency (MHz)	EIRP (dBm)	EIRP (W)
SRD	433.32	-11.19	7.60E-05

Assessment Results Relevant to General/Uncontrolled Exposure Limits			
Radio Access Technology	$f$ Transmit Frequency (MHz)	$S_c$ Calculated Power Density (W/m <sup>2</sup> )	$S_L$ Power Density Limit (W/m <sup>2</sup> )
SRD	433.32	0.000151	2.17

## 8.4. RF Exposure Evaluation Relevant to the Requirements of Australia/New Zealand for a Single Source

**G891LM**

Radio Access Technology	$f$ Transmit Frequency (MHz)	EIRP (dBm)	EIRP (W)
SRD	315	-7.5	0.000178

## Assessment Results Relevant to General/Uncontrolled Exposure Limits

Radio Access Technology	$f$ Transmit Frequency (MHz)	$S_c$ Calculated Power Density (W/m <sup>2</sup> )	$S_L$ Power Density Limit (W/m <sup>2</sup> )
SRD	315	0.000354	2.00

**G893LM**

Radio Access Technology	$f$ Transmit Frequency (MHz)	EIRP (dBm)	EIRP (W)
SRD	315	-8	0.000158

## Assessment Results Relevant to General/Uncontrolled Exposure Limits

Radio Access Technology	$f$ Transmit Frequency (MHz)	$S_c$ Calculated Power Density (W/m <sup>2</sup> )	$S_L$ Power Density Limit (W/m <sup>2</sup> )
SRD	315	0.000315	2.00

**PPLV1**

Radio Access Technology	$f$ Transmit Frequency (MHz)	EIRP (dBm)	EIRP (W)
SRD	390	-9	0.000126

## Assessment Results Relevant to General/Uncontrolled Exposure Limits

Radio Access Technology	$f$ Transmit Frequency (MHz)	$S_c$ Calculated Power Density (W/m <sup>2</sup> )	$S_L$ Power Density Limit (W/m <sup>2</sup> )
SRD	390	0.000250	2.00

**E940M**

Radio Access Technology	$f$ Transmit Frequency (MHz)	EIRP (dBm)	EIRP (W)
SRD	433.32	-10.48	8.95E-05

Assessment Results Relevant to General/Uncontrolled Exposure Limits

Radio Access Technology	$f$ Transmit Frequency (MHz)	$S_c$ Calculated Power Density (W/m <sup>2</sup> )	$S_L$ Power Density Limit (W/m <sup>2</sup> )
SRD	433.32	0.000178	2.17

**E943M**

Radio Access Technology	$f$ Transmit Frequency (MHz)	EIRP (dBm)	EIRP (W)
SRD	433.32	-11.19	7.60E-05

Assessment Results Relevant to General/Uncontrolled Exposure Limits

Radio Access Technology	$f$ Transmit Frequency (MHz)	$S_c$ Calculated Power Density (W/m <sup>2</sup> )	$S_L$ Power Density Limit (W/m <sup>2</sup> )
SRD	433.32	0.000151	2.17

## 9. Statement of Compliance

The Chamberlain Group, Inc. Door and Gate Operator, Model G893LM is in compliance with the FCC, Innovation, Science and Economic Development Canada, European Union and Australia/New Zealand requirements for RF Exposure.