

# STATEMENT ON EXPOSURE TO ELECTROMAGNETIC FIELDS

## EQUIPMENT

|                       |                       |
|-----------------------|-----------------------|
| Equipment:            | AM deactivator        |
| Type / model:         | AM deactivator Single |
| Manufacturer:         | Gunnebo Gateway AB    |
| Tested by request of: | Gunnebo Gateway AB    |

## STANDARD

RSS-102, Issue 5, March 2015

## CALCULATIONS

The product has an operating frequency of 58 kHz and a minimum separation distance of 20 cm. Measured field strength is 15.9 dB $\mu$ A/m at 10 m, according to Intertek test report No. 1401003-1. This corresponds to a theoretical EIRP of 0.02 mW.

Limit accord to RSS-102 for devices operating below 20 MHz is 1W EIRP.

This product is therefore excluded from routine evaluation of RF exposure.

Intertek Semko AB, Radio & EMC

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Issued by: Kajsa From

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