

**GATSOMETER BV**

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Declaration on radiation safety standard conformance

To whom it may concern:

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VAT NR NL0098.79.705.B.01

| | |
|--------------|------------------|
| Company name | Gatsometer B.V. |
| Address | Claes Tillyweg 2 |
| City | Haarlem |
| Country | The Netherlands |

declares that the following product

| | Grantee Code | Product Number |
|---------|--------------|----------------|
| FCC ID: | TVO | -RT4 |

| | |
|-----------------------|--|
| Product Description | Speed radar Antenna/Field Disturbance Sensor |
| Type or Model(s) | RT4 Radar |
| Tradename or Brand(s) | Gatso |

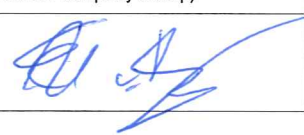
has a maximum e.i.r.p. of 10 mW in the frequency range of 24.075 – 24.175 GHz, which means that the worst case prediction of power density (100% reflection) at 20 cm distance (worst case) can be calculated as follows :

$$S = \frac{EIRP}{4 \cdot \pi \cdot R^2} \quad (\text{power density without reflection})$$

$$S = \frac{2^2 \cdot EIRP}{4 \cdot \pi \cdot R^2} \quad (\text{power density with 100\% reflection})$$

$$S = \frac{2^2 \cdot EIRP}{4 \cdot \pi \cdot R^2} = \frac{EIRP \text{ (mW)}}{\pi \cdot (20\text{cm})^2} = \frac{10.0}{\pi \cdot (20)^2} = 0.008 \text{ mW/cm}^2 \quad (\text{limit} = 10 \text{ W/m}^2 \text{ is } 1.0 \text{ mW/cm}^2)$$

The equipment is in compliance with EC OET Bulletin 65 (Edition 97-01), Supplement C (Edition 01-01).

| City and Country: | Date: | Name: (this must be a person) | Function: | Signature: (or official company stamp) |
|----------------------------|---------------|----------------------------------|-----------------|---|
| Haarlem The Netherlands | June 6th 2015 | Edgar van Baren | Project Manager |  |