



Viessmann Elektronik GmbH

Oct 11, 2018

To whom it may concern,

Label Location Justification

FCC ID: 2AIZ9-TR0618

Request is hereby submitted by **Viessmann Elektronik GmbH** to request an alternative method of positively identifying the equipment, pursuant to 47 CFR § 2.925(f) of the FCC Rules.

The FCC identifier for radiator thermostat valve will be placed in the battery compartment and the following requirements are confirmed to meet:

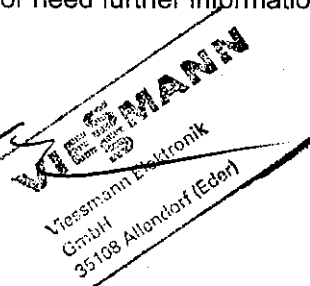
- a) The FCC identifier will be visible at the time of purchase, by either of the following approaches:
- Marketing the device without the battery installed, or
 - Providing instruction (stated on the box, user manual, or additional documentation) directing the user as to where to find the FCC label.
- b) The user accessible area will not require any special tools for access and the FCC label will not be placed on a removable part.

The user manual has already included the FCC statements, pursuant to 47 CFR § 15.19(a)(3), 15.21 and 15.105(b).

If you have questions or need further information, please contact the undersigned.

Sincerely,


Michael Weppeler




28.00mm

8.30mm

HVIN:


ViCare Radiator Thermostat Valve

P/N / Best.-Nr. / N° de cde / Part-no. **7637434**
YYMMDD



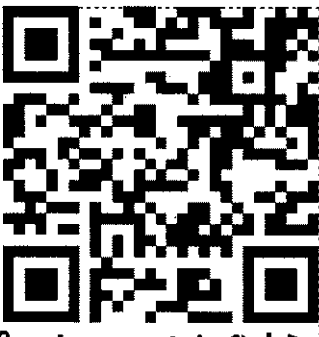
FCC ID: 2AIZ9-TR0618
 IC: 21680-TR0618

5800255
 EUI-64: 18-B4-30-00-1F-2F-E8
 IC :83FE D340 7A93 9723 A5
 C6 39B2 6916 D505 C3B5



— 0T40 2 x 1.5V LR06 (AA) Alkaline

Viesmann Werke GmbH & Co. KG, D-35107 Allendorf/Germany



19.50mm

12.00mm

10.00mm

43.40mm

4.10mm

Use Arial as font

| | | |
|------------------|-------------------|------|
| SptY, 12.10.2018 | Drawing Scale 5:1 | V1.4 |
|------------------|-------------------|------|

