

EC-Declaration of Conformity

according to the guidelines of the European Community for electromagnetic compatibility 2004/108/EEC

We declare that the following products conform with the protection requirements of Council Directive 2004/108/EEC relating to the electromagnetic compatibility.

This declaration will loose its validity at improper usage or resale and modifications, which are not approved by the manufacturer and supplier.

Name of the product: Viewline - Tank level Ind. 52mm

Order numbers:

| | | | | | | |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| A2C59510305 | A2C59510351 | A2C59510387 | A2C59510632 | A2C59510678 | A2C60100131 | A2C60100142 |
| A2C59510306 | A2C59510352 | A2C59510388 | A2C59510633 | A2C59510679 | A2C60100132 | A2C60100143 |
| A2C59510307 | A2C59510353 | A2C59510389 | A2C59510634 | A2C59510680 | A2C60100133 | A2C60100144 |
| A2C59510308 | A2C59510354 | A2C59510390 | A2C59510635 | A2C59510681 | A2C60100134 | A2C60100145 |
| A2C59510309 | A2C59510355 | A2C59510391 | A2C59510636 | A2C59510682 | A2C60100135 | A2C60100146 |
| A2C59510310 | A2C59510356 | A2C59510392 | A2C59510637 | A2C59510683 | A2C60100136 | A2C60100147 |
| A2C59510311 | A2C59510357 | A2C59510627 | A2C59510673 | A2C60100126 | A2C60100137 | |
| A2C59510312 | A2C59510358 | A2C59510628 | A2C59510674 | A2C60100127 | A2C60100138 | |
| A2C59510313 | A2C59510359 | A2C59510629 | A2C59510675 | A2C60100128 | A2C60100139 | |
| A2C59510314 | A2C59510360 | A2C59510630 | A2C59510676 | A2C60100129 | A2C60100140 | |
| A2C59510315 | A2C59510361 | A2C59510631 | A2C59510677 | A2C60100130 | A2C60100141 | |

Utilization area: Industry, construction equipment, agriculture, sport boats, small fishing, special vehicle

Year of construction: 2008

These devices has been designed and produced according to the following official standards:


Emission of interference: DIN - EN 61000-6-3

Immunity to interference: DIN - EN 61000-6-2, 6-4

Manufacturer: **Continental Automotive Instruments
Malaysia Sdn. Bhd.
2455, MK 1, Tingkat Perusahaan 2 A
Prai Industrial Estate
13600 Prai, Penang
Malaysia**

Place and date of issue: Penang, Malaysia, 19. June 2008

Signature:
Position:



Thomas Martin
R&D Management



Haszani Harun
Quality Management