

## EU-Conformity Declaration (2014/34/EU)

Macnaught Pty Limited, 41-49 Henderson St, Turrella NSW 2205 Sydney Australia, herewith confirm that the unit mentioned below complies with the basic safety and health requirements of the relevant EU directives concerning design, construction and putting the model into circulation. This declaration is no longer valid if the unit is modified without agreement from Macnaught.

### Description of the unit

Oval wheel flow meter

### Type of unit

MX Series

### Explosion Protection

-Fulfilling of non-electrical explosion protection requirements for the oval wheel meter.

The evaluation of hazards of ignition by means of a risk analysis shows that there is no own potential source of ignition during normal operation and expected abnormal operation. The oval gear rotors are contained within a suitable body which contains the process fluid. The body & rotors can be made of Aluminium or Stainless Steel. The instruments mentioned in this document comply with the requirements of DIN EN 13463-1 and DIN EN 13463-8 and can be used in hazardous areas requiring devices of Category 2. As these devices have no own energy sources, leading to an increase in temperature, the process fluid temperature can be taken as surface temperature.

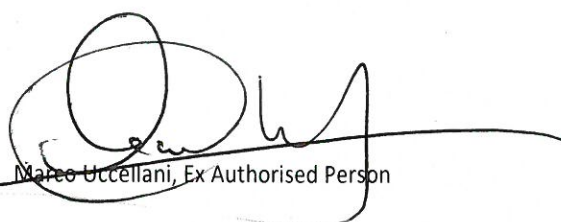
### Explosion Protection for additional units

| Equipment                | Standard Applied  | Notified Body | Notification of Receipt of Technical Documentation Number | Marking      |
|--------------------------|---|---------------|---|--------------|
| Non-electrical (Body)    | EN13463-1:2009  | SIRA 0518     | SIRA1SXT063   | II 2 G k TX* |
|                          | EN13463-8:2003  |               |   | * See Manual |
| Electronic Sensor (MX7)  | Please refer to Manufacturer Declaration of Conformity. |               |   |              |
| Electronic Sensor (MX7N) | Please refer to Manufacturer Declaration of Conformity. |               |   |              |
| Electronic Sensor (MX8)  | Please refer to Manufacturer Declaration of Conformity. |               |   |              |

SIRA: Sira Test and Certification Ltd, Rake Lane, Eccleston, Chester, Cheshire, CH4 9JN, England - <http://www.siracertification.com/>


  
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