

EC Declaration of Conformity

We Trimec Industries Pty Ltd,
of Unit 1/16 Atkinson Road Taren Point, NSW 2229, Sydney, Australia,

Declare under our sole responsibility that the following products:

UM020 Utility Meter - Inferential Type Impellor Flowmeters.

UM020 Batching System – Impellor Flowmeter with Batch Controller & Solenoid Valve

To which this declaration relates, is in conformity with the Directives noted below:

2002/95/EC	Restriction of Hazardous Substances (RoHS)
2002/96/EC	Waste Electrical & Electronic Equipment (WEEE)
2004/108/EC	EMC Directive - Electromagnetic Directive (and its amending Directives)
2006/95/EC	Low Voltage Directive
97/23/EC	Pressure Equipment Directive
Pressure Accessory – Impellor Flowmeter - DN20	
Article 3, Paragraph 3; Diagram 8 Piping, Group I Liquids.	
No CE Marking	

When the UM020 is fitted with an **optional Reed Switch ONLY** pulse output, which as a simple apparatus, the product also complies with:

94/9/EC	ATEX Directive
EN 60079-0: 2009	Electrical apparatus for explosive gas atmosphere – Part 0: General Requirements.
EN 13463-1: 2009	Non-electrical equipment for use in potentially explosive atmospheres:

Products fitted with the **optional Reed Switch ONLY** output may be used in a hazardous area when connected through a certified Intrinsically Safe Barrier, or when used with a certified Intrinsically Safe Instrument. **This does not include the UM020 Batching System.**

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above reference specifications. These instruments comply with all Essential Requirements of the Directives. This Declaration is no longer valid if the unit is modified without our agreement.

Notified body for Quality System Certification : SAI Global, Sussex Street Sydney, Australia



Wayne Fuller
Director

14.02.13