

EU Declaration of Conformity

We: Macnaught Pty Ltd Of:
41-47 Henderson St
Turrella NSW 2205
AUSTRALIA

Declare that:

Macnaught Flow Meters prefixed MX, F, CR, M (MH) or S, in accordance with the following Directive; 2006/42/EC Machinery Directive (and its amending directives), have been designed and manufactured to the following specifications; **EN ISO 12100-1:2010 Safety of Machinery**

Declare that:

Macnaught Flow Meters prefixed MX*, F*, CR, M* (MH) or S* with flange nominal bores sizes up to 4", comply with the requirements of the Pressure Directive
97/23/EC until 19th July 2016
2014/68/EU from 20th July 2016

*Macnaught Flow Meters prefixed MX, F, M or S with flange nominal bores sizes of 1.5" and 2" comply to the directive for use at a maximum operating pressure of 725psi and 580psi respectively

Declare that:

Macnaught Flow Meter accessories prefixed MXD family of pulse boards (Macnaught designed) as fitted to the Flow Meters, in accordance with the following Electromagnetic Compatibility – Directive 2014/30/EU (and its amending directives), have been designed and manufactured to the following specifications; **EN61326-1:2013 Electromagnetic Compatibility – Electrical equipment for measurement, control and laboratory use**, industrial electromagnetic environment.

Declare that:

Macnaught Flow Meter accessories prefixed DR, ER or PR as fitted to the Flow Meters or remotely mounted, have been designed and manufactured to the following specifications; **EN61326-1:2006 Electromagnetic Compatibility – Electrical equipment for measurement, control and laboratory use**, industrial electromagnetic environment. After due consideration, it has been assessed that the technical requirements of EN61326-1:2013 have not changed from EN61326-1:2006 for industrial electromagnetic environments, and is therefore in conformance with the following Electromagnetic Compatibility – Directive 2014/30/EU (and its amending directives).

Declare that:

Macnaught Flow Meters prefixed MX, F, CR, M (MH) or S with flange nominal bores sizes up to 4" are manufactured in accordance with the following Directive; **RoHS Directive 2011/65/EU**.

I hereby declare that the equipment named above has been designed to comply with the relevant sections of the above referenced specifications. The product complies with all essential requirements of the Directives. This declaration is no longer valid if the unit is modified without our agreement.

Name: Steven D'Arcy
Position: European Engineering Manager
Date: 22/04/2016
Done at: Macnaught Pty Ltd; 41-49 Henderson St; Turrella NSW 2205; Australia

Signature:


