

EC Declaration of Conformity

We, the manufacturer, **Dynisco LLC, 38 Forge Parkway Franklin, MA 02038 USA** declare under our sole responsibility that the products:

Product Type: flush mount mV/V Pressure Transducer
Models: (see table below)

DYNA-4	MDA412	MDA462-M10	PT415D	PT450TA	PT467E	TPT419
DYN-X	MDA420	MDA467	PT418	PT460E	PT467E-M10	TPT420A
ECHO-MV3	MDA422	NP460	PT419	PT460XL	PT467XL	TPT422A
EPR3	MDA435	NP462	PT420A	PT462E	TDA412	TPT432A
EPR3-TC	MDA460	NP463	PT422A	PT462E-M10	TDA432	TPT463E
LDA415	MDA460-M10	PT410	PT435A	PT462XL	TDA463	TPT463XL
MDA410	MDA462	PT412	PT450FA	PT465XL	TPT412	

to which this declaration relates, are in conformity with the standards or other normative documents following the provisions of the respective European Union Directives listed below:

EMC Directive 2014/30/EU – Electromagnetic Compatibility

Models without Guardian Safety Feature option code: GC0, GC1, GC2, GC3, GC4, GC5, GC6, GC7, GC8, or GC9

These models fall outside the scope of the EMC directive and therefore the EMC directive shall not apply.

Per the EMC directive article 2 section 2 (d), the equipment by its inherent nature and physical characteristics is incapable of generating or contributing to electromagnetic emissions which exceed a level allowing radio and telecommunication equipment and other equipment to operate as intended; and the equipment operates without unacceptable degradation in the presence of the electromagnetic disturbance normally consequent upon its intended use.

PED Directive 2014/68/EU – Pressure Equipment

All Models

These models fall outside the scope of the PED directive and therefore the PED directive shall not apply.

Per the PED directive article 2, number (5); pressure equipment must have "a pressure bearing housing", which is compellingly related to an identifiable pressure chamber.

Authorized Representative established within the Community:

Dynisco Europe GmbH, Pfaffenstr. 21, 74078 Heilbronn, Germany

Date of issue: 11 August 2016

Place of issue: Franklin, MA USA



John Czazasty, Director of Engineering