



DECLARATION OF CONFORMITY

According to
Low Voltage Directive 2014/35/EU
EMC Directive 2014/30/EU
RoHS Directive 2011/65/EU

We: DEIF A/S
Frisenborgvej 33
7800 Skive
Denmark

Do hereby declare on our own responsibility that the below products:

Designation: **Watt/var transducers**
Type: TAP-210DG/3, TAQ-210DG/3

Designation: **Mains frequency transducers**
Type: TMF-210DG/2

Designation: **Phase angle transducers**
Type: TAA-210DG/2

Designation: **AC-voltage transducers**
Type: TAV-210DG/3, TAV-220DG/3

Designation: **AC-current transducers**
Type: TAC-210DG/3, TAC-220DG/3, TAC-230DG/2

Designation: **Insulation amplifier (DC/DC amplifier)**
TDG-210DG/2





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Which are covered by this declaration, all conform to the following standards:

LVD:	EN 61010-1	2010	Safety requirements for electrical equipment for measurement, control and laboratory use.
	EN 60529+A1 +A2	2000 2013	Degrees of protection provided by enclosures (IP-code).
EMC:	EN 61000-6-1	2007	Immunity for residential, commercial and light-industrial environments.
	EN 61000-6-2	2005	Immunity industrial environments.
	EN 61000-6-3	2007	Emission for residential, commercial and light-industrial environments.
	EN 61000-6-4	2007	Emission for industrial environments.
RoHS:	EN 50581	2012	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

23rd March 2018

DEIF A/S

Søren Madsen

Product Approval Manager

