EU Declaration of Conformity

IMO Precision Controls Ltd
The Interchange,
Frobisher Way
Hatfield,
Hertfordshire,
AL10 9TG

declare under our sole responsibility that the following product/s

DIN Terminal Block
PF…

Basic part number followed by a varying length of alpha numerics to signify variant.

to which this declaration relates, are in conformity with the requirements of the following standards and other normative documents (reference attached list of part numbers)

EN 60947-7-1:2009	**Low-voltage switchgear and controlgear. Terminal blocks for copper conductors**
EN 60947-7-2:2009	**Low-voltage switchgear and controlgear. Protective conductor terminal blocks for copper conductors**
EN 60947-7-3:2009	**Low-voltage switchgear and controlgear. Safety requirements for fuse terminal blocks**
IEC/EN 63000:2018	**Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances**

and therefore conform to the protection requirements of the Council Directives

2015/863/EU	relating to **RoHS**
2014/35/EU	relating to **Low Voltage Directive**

G P Viney

Graham Viney
Quality Manager
IMO Precision Controls Ltd.
Dated: 21/01/21

Below mentioned products are produced according to EN 60947-7-1:2009

PF1,5	PFD1.5C	PFD1.5SD	
PF2.5	PFD2.5	PFD2.5C	PFD2.5D
PFD2.5DR	PFD2.5E	PFD2.5LD	PFTD2.5
PFTD2.52	PFTD2.54	PFD2.5V	
PFM2.5	PFMR2.5	PFT3SLDN	PFT3SLDP
PF4	PFD4	PFD4C	PFD4E
PF6	PFD6C	PFD6E	
PF10	PF16		
PFT	PFT3	PFT3S	

Below mentioned products are produced according to EN 60947-7-2:2009

PFD1.5CPE	PFD1.5PE	PFPE1.5P	
PFD2.5CPE	PFD2.5PE	PFM2.5T	PFPE2.5P
PFT2E	PFT3E		
PFD4CPE	PFD4PE	PFPE4P	
PFD6CPE	PFD6PE	PFPE6P	
PFPE10P			

Below mentioned products are produced according to EN 60947-7-3:2009

PFF4520	PFF4525
PFF4LD520	PFF4LD525
PFF4632	PFF4LD632