

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

RFI Filter

RF2A5-4B, RF5A-1B, RF5A5-4B, RF8A-1B, RF 8A-4B, RF9A-4B, RF10A-1B, RF10A-4B, RF11A-1B, RF12A-1A, RF13A-4B, RF15A-4A, RF17A-1B, RF18A-4B, RF23A-4B, RF25A-1B, RF29A-1A, RF30A-4B, RF30A5-4B, RF35A-4A, RF37A-4B, RF40-H, RF50A-4, RF72A-4A, RF75-4A, RF304-4A, RF 500-H, RF520-4A, RF840-4A, RF960-4A, RF1370-4A, RF140-FP, RF60A-4B, RF175-3, RF75-4A, RF175-C, RF175-CM, RF1-75I, RF1-75M, RF1150-C, RF1150-CM, RF1150-M, RF1150-MH, RF1150-FP, RF176-4A, RF1220-1, RF1400-3, RF1400-FP, RF1750-FP, RF11500-FP, RF12200-FP, RFM30K, RFM75-FP, RFM90K, RFM132K, RFM220K, RFM315K, RFM400-FP, RFM750-FP, RFM1500-FP, RFM2200-FP, SF150, SF220-MK

to which this declaration relates, are in conformity with the requirements of the following standards and other normative documents where appropriate

EN 60939-3:2015	Passive filter units for electromagnetic interference suppression. Passive filter units for which safety tests are appropriate
EN IEC 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 following EU Council Directives

2015/863/EU relating to RoHS The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

2014/35/EU

relating to Low Voltage Directive Electrical Equipment (Safety) Regulations 2016

Graham Viney

Quality-Manager IMO Precision Controls Ltd. Dated: 01/07/21