



CE and UKCA 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

NXG Inverters.....

**NXG-1.5A-21,NXG-2.5A-21,NXG-4.2A-21,NXG-6.5A-21,NXG-7.5A-21,NXG-10A-21,NXG-16A-21
,NXG-1.5A-43,NXG-2.5A-43,NXG-3A-43,NXG-4.2A-43,NXG-5.5A-43,NXG-7.5A-43,NXG-9.5A-43
NXG-14A-43, NXG-18.5A-43,NXG-25A-43,NXG-32A-43,NXG-38A-43,NXG-45A-43,NXG-1.5A-23,
NXG-2.5A-23,NXG-4.2A-23,NXG-6.5A-23,NXG-7.5A-23,NXG-10A-23,NXG-16A-23,NXG-20A-23,
NXG-30A-23,NXG-42A-23,NXG-55A-23,NXG-E-ETH**

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

EN 61800-5-1:2007/A11:2021

Inverters and Servo drives. General rules

EN 60947-1:2007 + A1:2011 +A2:2014

Low-voltage switchgear and controlgear. General rules

and therefore conform to the protection requirements of the Council Directives

2011/65/EU

relating to **RoHS Directive**

2014/35/EU

relating to **Low Voltage Directive**

A handwritten signature in black ink, appearing to read 'Joe Duignam'.

**Joe Duignam
Quality Manager
IMO Precision Controls Ltd.
05 November 2025**