

Proprietary Information of:  bel POWER SOLUTIONS & PROTECTION <small>a bel group</small>	Title: UKCA DECLARATION OF CONFORMITY	Document No. DNG40 Series	Rev. AD
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Declaration of Conformity

UKCA MARKING

We, **Bel Fuse Inc., 300 Executive Drive, Suite 300, West Orange, New Jersey, 07052 USA**, a manufacturer declare under our sole responsibility that the products;

DC-DC Converter Model(s): DNG40 Series
 (Refer to detailed P/N on next page(s))

to which this declaration relates, is/are in compliance with the following document(s):

UK Legislation: **S.I. 2016 No. 1101: Electrical Equipment (Safety) Regulations 2016-as amended in 2019,2020**

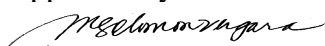
Product Safety Standard(s): **BS EN 62368-1:2020+A11:2020; IEC 62368-1:2018**

UK Legislation: **S.I. 2012 No. 3032: The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 as amended in 2019,2020**
BS EN IEC 63000:2018

EMC: **Unit is tested per the below standards:**
EN 13309:2010
EN ISO 14982:2009

These converters are intended exclusively for inclusion within other equipment. The unit is considered Class I and must be connected to a reliable earth grounding system. Protection against electric shock and Electromagnetic Compatibility (EMC) must be checked when the equipment is built-in a completed product or forms a part of a complete system.

Approved by:



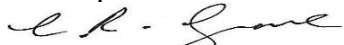
 (Manufacturer)

Editha S. Vergara,
 Global Director, Safety and Environmental Compliance

Santa Clara, CA,USA
 (Place)

Dec. 18, 2024
 (Date)

UK Representative:



 (Manufacturer)

Cliff Gore
 European Sales Director
 Bel Power Solutions

Maidstone, UK
 (Place)

Dec. 18, 2024
 (Date)

List of Models:

Model Name		Model Name
350DNG40-12-8		
350DNG40-24-8		
700DNG40-12-8		
700DNG40-24-8		

Note: Model names maybe followed by alpha numeric character(s) indicating options such as non-safety, non-RoHS, or non-EMC critical.