



UK DECLARATION OF CONFORMITY

We : MANUFACTURER
Schneider Electric Industries SAS
35 rue Joseph Monier
Rueil Malmaison 92500 – France

REPRESENTATIVE
Schneider Electric Limited
Stafford Park 5
Telford, TF3 3BL - United Kingdom

Hereby declare under our sole responsibility that the products:

Trademark	Schneider Electric
Product, Type	Power Logic, DVR
List of reference and options	See next pages

Are in conformity with the requirements of the following regulations, which was demonstrated by application the following designated standards.

Regulation	Designated standard / Notified body reference
Electrical Equipment (Safety) Regulations SI 2016 No. 1101	BS EN 62477-1:2012+A12:2021
The Electromagnetic Compatibility Regulations SI 2016 No. 1091	BS EN 61000-6-2:2005 BS EN 61000-6-4:2007+A1:2011
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 SI 2012 No. 3032	BS EN IEC 63000:2018

Subject to correct installation, maintenance and use conforming to its intended purpose, to the applicable regulations and standards, to the supplier's instructions and to accepted rules of the art.

This declaration becomes invalid in the case of any modification to the products not authorized by us.

Person in charge of the documentation (Manufacturer):

Thierry Bravais,
 Schneider Electric,
 Electropole (38EQI), Eybens
 31, rue Pierre Mendès France
 38050 GRENOBLE Cedex 9
 France


Issued at Telford - United Kingdom (Representative): date & Signature: 13/08/2021

DocuSigned by:

 Name : **David WILLIAMS**
 VP Marketing UK&I
 Zone UK & Ireland



UK DECLARATION OF CONFORMITY

	<p>PowerLogic smooths the power supply, protects the network, the installation and the operator by improving the power factor and hence the quality of the power. It also allows for remote control of equipment and the monitoring of its performance and condition in real time.</p> <p>The PowerLogic™ Dynamic Voltage Restorer (PowerLogic DVR) system is an innovative system designed to mitigate and to eliminate the effect of electrical disturbances that can impact critical processes and/or services</p>
---	---

Annex : Applied Designated British Standards

Commercial name(s)	Commercial reference(s)	UKCA marking initial application date	Applicable standards
PowerLogic DVR	DVR15040400 DVR15040208 DVR22040400 DVR22040208 DVR30040400 DVR30040208 DVR44040400 DVR44040208 DVR50040400 DVR50040208 DVR60040400 DVR60040208 DVR75040400 DVR75040208 DVR90040400 DVR90040208 DVR22050400 DVR22050208 DVR44050400 DVR44050208 DVR66050400 DVR66050208 DVR15060400	2021	<p>As Dynamic Voltage Regulator:</p> <p>EMC Directive</p> <ul style="list-style-type: none"> ■ BS EN 61000-6-2:2005 ■ BS EN 61000-6-4:2007+A1:2011 <p>LV Directive</p> <ul style="list-style-type: none"> ■ BS EN 62477-1:2012+A12:2021 <p>RoHS Directive</p> <ul style="list-style-type: none"> ■ BS EN IEC 63000:2018



UK DECLARATION OF CONFORMITY

	DVR15060208 DVR30060400 DVR30060208 DVR45060400 DVR45060208 DVRBP630 DVRBP1250 DVRBP2000 DVRBP3200		
--	--	--	--