

UK Declaration of Conformity



Dri2317205en

We,

Rittal Limited, Braithwell Way, Hellaby Rotherham, S66 8QY, UK

declare that the products

Serial name:

LCP Chilled Water

Commercial part no.:

SK 3314.130 SK 3314.230 SK 3314.250 SK 3314.260 SK 3314.530 SK 3314.540
SK 3314.542 SK 3314.550 SK 3314.560 SK 3314.570

WA Number

Regulatory Model Code:
LCPG8A#####

Are conform to the following statutory instrument:

2008 NO.1597 Supply of Machinery (Safety) Regulations 2008

Additional statutory instruments:

2012 NO.3032 ROHS in Electrical and Electronic Equipment Regulations 2012

2016 NO.1091 Electromagnetic Compatibility Regulations 2016

Applied designated standards:

EN ISO 12100:2010 Safety of machinery - General principles for design - Risk assessment and risk reduction (ISO 12100:2010)
EN 60335-2-40:2003/A13:2012/AC:2013 Household and similar electrical appliances - Safety - Part 2-40: Particular requirements for electrical heat pumps, air-conditioners and dehumidifiers
EN 60335-1:2012/A15:2021 Household and similar electrical appliances - Safety - Part 1: General requirements
EN 55032:2015/A11:2020 Electromagnetic compatibility of multimedia equipment - Emission Requirements
EN 61000-6-2:2005/AC:2005 Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments
EN 61000-6-3:2007/A1:2011/AC:2012 Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments
EN 55035:2017/A11:2020 Electromagnetic compatibility of multimedia equipment - Immunity



requirements

Additionally applied standards

Responsible for documentation

Rittal Limited
Braithwell Way
Hellaby Rotherham
S66 8QY, UK

Rotherham,

A handwritten signature in black ink, appearing to read "S. Hope", is written over a horizontal line.

07/09/23

Shane Hope, Managing Director Rittal Limited

In case of any amendments to the assembly not explicitly agreed with us, this EU Declaration of Conformity shall be invalidated.