

UK Declaration of Conformity (DoC)



Declaration number: Konform 06 udg. 5

Manufacture: Elcold Frysere Hobro ApS
Løgstørvej 81, Hørby, DK-9500 Hobro

Declare that the following products:

CVG22, CVG35, CVG45, CVG53, CVG61,
CVG22 Combi, CVG35 Combi, CVG45 Combi, CVG53 Combi, CVG61 Combi,
CVGT22, CVGT35, CVGT45, CVGT53, CVGT61,
EL22, EL35, EL45, EL53, EL59, EL61, EL71,
FCF305, FCF405, FCF505, FCF605
LHF460, LHF540, LHF620
Focus 73, Focus 106, Focus 131, Focus 151, Focus 171,
Focus 73 Combi, Focus 106 Combi, Focus 131 Combi, Focus 151 Combi, Focus 171 Combi,
UNI11, UNI21, UNI31, UNI41, UNI51,
GLE10, GLE20, GLE30, GLE40, GLE50,
E11 MOBILUX, E21 MOBILUX.
NOVA22, NOVA35, NOVA45, NOVA53, NOVA61.
CUBE22, CUBE35, CUBE45, CUBE53, CUBE61.
NOVA22 Combi, NOVA35 Combi, NOVA45 Combi, NOVA53 Combi, NOVA61 Combi.
CUBE22 Combi, CUBE35 Combi, CUBE45 Combi, CUBE53 Combi, CUBE61 Combi.

As delivered, the object of declaration described above is in conformity with the requirements of the following documents:

S.I. 2016 No. 1091 Electromagnetic compatibility (EMC)

EN 55014-1:2017 – Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission

EN 55014-1:2017/A11:2020 – Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission

EN 61000-3-3:2013 – Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection

EN 61000-3-3:2013/A1:2019 – Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection

EN 61000-3-3:2013/A2:2021 – Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection

EN 61000-3-3:2013/A2:2021/AC:2022 – Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection

S.I. 2016 No. 1101 (Low voltage equipment (LV))

EN 60335-1:2012 – Household and similar electrical appliances - Safety - Part 1: General requirements

EN 60335-1:2012/AC:2014 – Household and similar electrical appliances - Safety - Part 1: General requirements

EN 60335-1:2012/A11:2014 – Household and similar electrical appliances - Safety - Part 1: General requirements

EN 60335-1:2012/A13:2017 – Household and similar electrical appliances - Safety - Part 1: General requirements

EN 60335-1:2012/A1:2019 – Household and similar electrical appliances - Safety - Part 1: General requirements

EN 60335-1:2012/A14:2019 – Household and similar electrical appliances - Safety - Part 1: General requirements

EN 60335-1:2012/A2:2019 – Household and similar electrical appliances - Safety - Part 1: General requirements

EN 60335-1:2012/A15:2021 – Household and similar electrical appliances - Safety - Part 1: General requirements

S.I. 2008 No. 1597 (Machinery)

EN 60335-1:2012 – Household and similar electrical appliances - Safety - Part 1: General requirements
EN 60335-1:2012/AC:2014 – Household and similar electrical appliances - Safety - Part 1: General requirements
EN 60335-1:2012/A11:2014 – Household and similar electrical appliances - Safety - Part 1: General requirements
EN 60335-1:2012/A13:2017 – Household and similar electrical appliances - Safety - Part 1: General requirements
EN 60335-1:2012/A1:2019 – Household and similar electrical appliances - Safety - Part 1: General requirements
EN 60335-1:2012/A14:2019 – Household and similar electrical appliances - Safety - Part 1: General requirements
EN 60335-1:2012/A2:2019 – Household and similar electrical appliances - Safety - Part 1: General requirements
EN 60335-1:2012/A15:2021 – Household and similar electrical appliances - Safety - Part 1: General requirements
EN 60335-2-89:2010 – Household and similar electrical appliances - Safety - Part 2-89: Particular requirements for commercial refrigerating appliances with an incorporated or remote refrigerant condensing unit or compressor
EN 60335-2-89:2010/A1:2016 – Household and similar electrical appliances - Safety - Part 2-89: Particular requirements for commercial refrigerating appliances with an incorporated or remote refrigerant condensing unit or compressor
EN 60335-2-89:2010/A2:2017 – Household and similar electrical appliances - Safety - Part 2-89: Particular requirements for commercial refrigerating appliances with an incorporated or remote refrigerant condensing unit or compressor
EN 378-2:2016 – Refrigerating systems and heat pumps - Safety and environmental requirements - Part 2: Design, construction, testing, marking and documentation
ISO 5149-2:2014 – Refrigerating systems and heat pumps — Safety and environmental requirements — Part 2: Design, construction, testing, marking and documentation
ISO 5149-2:2014/AMD 1:2020 – Refrigerating systems and heat pumps — Safety and environmental requirements — Part 2: Design, construction, testing, marking and documentation

S.I. 2012 No. 3032 Restriction of the use of certain hazardous substances (RoHS)

EN IEC 63000:2018 – Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

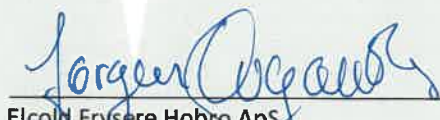

S.I. 2016/1105 Pressure Equipment (PED)

EN 378-2:2016 – Refrigerating systems and heat pumps - Safety and environmental requirements - Part 2: Design, construction, testing, marking and documentation

S.I. 2019 No. 539 The Ecodesign for Energy-Related Products and Energy Information (Amendment) (EU Exit) Regulations 2019

EN ISO 22043:2020 – Ice-cream freezers — Classification, requirements and test conditions

This declaration of conformity is issued under the exclusive responsibility of the manufacturer


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