

DECLARATION OF CONFORMITY

Vestfrost product

Made in Hungary by Vestfrost Zrt.
Rév István street 3.-5, 6640, Csongrád Hungary
Telephone +36 63 570 950

Identification: Vestfrost
Type: FKG 311, M180
Model: R-281, R-350
Product No.: 0-S311405H5010590H
0-S371405H7010590H

The undersigned declares that the equipment concerned complies with the below Directives and Standards
This declaration of conformity is issued under the sole responsibility of the manufacturer

Low Voltage Directive 2014/35/EU
and subsequent modification

Electromagnetic Compatibility Directive 2014/30/EU
and subsequent modification

Machinery Directive 2006/42/EC

ROHS2 Directive 2011/65/EC
Restriction of use of certain hazardous substances
amending Annex II to Directive 2011/65/EU
EN 63000:2018
IEC 63000:2016+AMD1:2022

REACH
Registration, Evaluation, Authorisation and Restriction of Chemicals

ERP directive 2009/125/EC
Eco Design Requirements for Refrigerating Appliances with a Direct Sales Function
2019/2024/EU
EN/ISO 23953-1:2023
EN/ISO 23953-2:2023

The products listed in enclosure No.1. have been manufactured according to the following Harmonized European Standards

Safety of household electrical appliances EN60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021
Part 1: General requirements,

Safety of household and similar electrical appliances EN IEC 60335-2-89:2022+A11:2022
EN IEC 60335-2-89/AC:2023-11

Electromagnetic Fields EN 62233:2008

Electromagnetic Compatibility, Immunity
Commercial and light Industrial environments
Electrostatic discharge
Radiated, radio-frequency electromagnetic fields, frequency range 80-2700MHz
Electrical fast transient / burst requirement
Surge immunity test
Conducted disturbance induced by radio-frequency fields
Voltage dips and interruptions and voltage variations immunity test
EN55014-2:2021
EN61000-3-3:2013+A1:2019

Electromagnetic Compatibility, Emission
Commercial and light Industrial environments
Harmonic limits class A
Voltage fluctuation - Flicker
AC power port discontinuous disturbance voltage, frequency range 0,15 to 30 MHz
AC power port continuous disturbance voltage, frequency range 0,15 to 30 MHz
Radiated electromagnetic fields emission, in the frequency range 30-1000MHz
EN55014-1:2017+A11:2020
EN IEC61000-3-2:2019

VESTFROST Zrt. Hungary
Csongrád, 18.12.2025

Product development and verification manager

Kálmán Deák
name

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signature