

DECLARATION OF CONFORMITY

of the

Vestfrost product

Type: See Enclosure No.1.

Made in Denmark by A/S Vestfrost

Falkevej 12, 6705 Esbjerg Ø, Denmark and
Telephone 45 79 14 25 25

Sp. Møllevvej 100, 6705 Esbjerg Ø, Denmark
Telephone 45 79 14 22 22

The undersigned declares that the equipment concerned complies with the below Directives and Standards

Low Voltage Directive	2014/35/EC and subsequent modification	<input checked="" type="checkbox"/>
Electromagnetic Compatibility Directive	2014/30/EC and subsequent modification	<input checked="" type="checkbox"/>
ROHS2 Directive Restriction of use of certain hazardous substances amending Annex II to Directive 2011/65/EU	2011/65/EC	<input checked="" type="checkbox"/>
	2015/863/EC	<input checked="" type="checkbox"/>
REACH Registration, Evaluation, Authorisation and Restriction of Chemicals	1907/2006/EC	<input checked="" type="checkbox"/>
Labelling Directive Energy labelling of household Refrigerator & Freezer	92/75/EEC	<input type="checkbox"/>

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

Safety of household electrical appliances Part 1: General requirements,	EN 60 335-1:2012+A11+A13 IEC 60 335-1:2010+A1+A2	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
Safety of household and similar electrical appliances	IEC60335-2-24:2010+A1+A2 EN60335-2-24:2010+A1+A2	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
Electromagnetic Fields	EN 62233:2008	<input checked="" type="checkbox"/>
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	IEC 61000-3-3:2013 CISPR 14-2:2015 EN55014-2:2015 EN61000-3-3:2013	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
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	IEC 61000-3-2:2014 CISPR 14-1:2016 EN55014-1:2017 EN61000-3-2:2014	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>

A/S VESTFROST Denmark
Esbjerg May 2020

Appliance Certification Manager

Kálmán Deák
name

VESTFROST
SOLUTIONS
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signature

Enclosure No.1.

Declaration of Conformity

Date: 08-06-2020

<u>Identification</u>	<u>Type</u>	<u>or product No.</u>	<u>Trade name.</u>	<u>Type</u>
VESTFROST	M 155 SCHWARZ			0-S860061H0030117
VESTFROST	M 180			0-S371400H0010117
VESTFROST	MF 180			0-S30985071010117
VESTFROST	MG 185			0-S882071H8030117
VESTFROST	WG 185			0-S861071H0030803
VESTFROST	WG 155			0-S860071H0030803
VESTFROST	W 45			0-S703001H3030803
VESTFROST	M 95			0-S707001H1030803
VESTFROST	TG-3			1-M01500100710803