



MOD : SCO66-C6

Production code : 30000033914

CE

06/2025

EC DECLARATION OF CONFORMITY

Klimasan Klima San. ve Tic. AS.
Manisa OSB 1. Kısım Keçiliköyosb Mahallesi
Cumhuriyet Cad. No:1 Yunusemre
45010, Manisa, Turkey

We declare under our responsibility that the following products:

IDENTICAL MODEL	KLİMASAN MODEL	KLİMASAN KOD
SCO31-C3	D300 DF	30000033909
GVL31-G3	D300 DFSG FF	30000033913
WR-38CA-AB	D372 M4C Plastic Black	30000033971
WR-38CA-AW	D372 M4C Plastic White	30000033972
CVS38-BV	D372 WIC Black	30000033924
WR-38G7-CV	D372 WIC Wine Black	30000033980
WR-38CS-SB	D372 WOC Plastic Black	30000033959
WR-38CS-SW	D372 WOC Plastic White	30000033964
SCO41-C4	D400 DF	30000033910
CCV5-MP	D400 DFSG Display	30000033887
GVL41-G4	D400 DFSG FF	30000033888
SCO51-C5	D500 DF	30000033911
CCV7-MG	D500 DFSG Display	30000033912
GVL51-G5	D500 DSFG FF	30000033889
SCO66-C6	D600 DF	30000033914
GVL69-G6	D600 DFSG FF	30000033920
DRK12-CB	S1300 Sliding Black	30000033952
DRK12-CW	S1300 Sliding White	30000033953
DRP12-2B	S1300 WOC Slim Black	30000033918
DRP12-2W	S1300 WOC Slim White	30000033919
DRP16-3B	S1600 3D WOC Black	30000033942
DRP16-3W	S1600 3D WOC White	30000033943
SSP32-SB	S225 WOC Black	30000033926
SSP32-SW	S225 WOC White	30000033927
CLP52-SB	S520 Black	30000033921
CLP52-SW	S520 White	30000033894
CLP72-SB	S770 Black	30000033922
CLP72-SW	S770 White	30000033923

WR-80AC-SB	S880 Slim DD Black	30000033950
WR-80AC-SW	S880 Slim DD White	30000033945
WR-80SB-SB	S880 WOC Slim TD Black	30000033939
WR-80SB-SW	S880 WOC Slim TD White	30000033944
SSN33-SB	VF225 WOC Black	30000033983
SSN33-SW	VF225 WOC White	30000034001
WR-39CA-BN	VF372 Black	30000033955
WR-39CA-WN	VF372 White	30000033956
WR-39CS-BN	VF372 WOC Black	30000033960
WR-39CS-WN	VF372 WOC White	30000033961
CLN53-SB	VF500 Black	30000034000
CLN53-SW	VF500 White	30000034002
CLN73-SB	VF700 Black	30000034014
CLN73-SW	VF700 White	30000034015

to which this declaration relates is in conformity with the following standards or other normative document(s):

- IEC 60335-2-89:2019 in conjunction with IEC 60335-1:2010, COR1:2010, COR2:2010, AMD1:2013, COR1:2014, AMD2:2016, COR1:2016
- EN 60335-2-89:2010 + A1:2016 + A2:2017 in conjunction with EN 60335-1:2012 + AC:2014 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021 and EN 62233:2008 + AC:2008 Household and similar electrical appliances - Safety requirements for refrigerating appliances, ice-cream appliances and ice makers
- EN IEC 55014-1:2021 / CISPR 14-1:2020 Emission – Electrical motor – Requirements for household appliances, electrical tools and similar apparatus
- EN 55014-2:2021 / CISPR 14-2:2020 Immunity- Requirements for household appliances, electrical tools and similar apparatus
- EN IEC 61000-3-2:2019+A1:2021 / IEC 61000-3-2:2018+A1:2020 Limits for harmonic current emissions
- EN 61000-3-3:2013+A1:2019 + A2:2021 / IEC 61000-3-3:2013+A1:2017+A2:2021 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 61000-4-2:2009 / IEC 61000-4-2:2008 Electrostatic discharge (ESD) immunity test
- EN 61000-4-3:2006 +A1:2008+A2:2010 / IEC 61000-4-3:2006+A1:2007+A2:2010
- EN 61000-4-4:2012 / IEC 61000-4-4:2012 Electrical fast transient/burst (EFT) immunity test
- EN 61000-4-5:2014 / IEC 61000-4-5:2014 Surge immunity test
- EN 61000-4-6:2014 / IEC 61000-4-6:2013 Immunity to conducted disturbances, included by radio-frequency fields
- EN 61000-4-11:2004 / IEC 61000-4-11:2004 Voltage dips, short interruptions and voltage variations immunity tests

Following the provisions of the Directives: The Low Voltage Directive (LVD) 2014/35/EU and EMC directive 2014/30/EU. This document certifies that the listed products are in compliance with the directive 2011/65/EU with its amendment directive 2015/863/EU and 2017/2102, Restriction of the use of certain Hazardous Substances (RoHS).

Elif BEYHAN ÇERÇİ
R&D Industrial Cert. & Technology Dev. Expert
MANİSA 22.05.2025