



UKCA-Declaration of conformity

Document №: Marica – FO_1988 V06

Declaration type: Consumer UKCA

Manufacturer/Issuer: **Liebherr-Hausgeräte Marica EOOD**
4202 Radinovo, Bezirk Plovdiv, Bulgaria

Product designation: See appendix

The product complies with the following UK Legislation:

UK Legislation	Title
SI 2021 No. 1095	The Ecodesign for Energy-Related Products and Energy Information (Lighting Products) Regulations 2021
SI 2021 No. 745	The Ecodesign for Energy-Related Products and Energy Information Regulations 2021
SI 2016 No. 1101	The Electrical Equipment (Safety) Regulations 2016
SI 2016 No. 1091	Electromagnetic Compatibility Regulations 2016
SI 2017 No. 1206**) only for appliances with Wi-Fi connectivity	Radio Equipment Regulations 2017
SI 2010 No. 2617	The Ecodesign for Energy-Related Products Regulations 2010
SI 2012 No. 3032	Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012
SI 2023 No. 1007***) only for appliances with Wifi connectivity	The Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023 Schedule 1

For further information on the adherence of this legislation please see annex.

Year Fitting of UKCA label: 2025

Signed by and on behalf of
Place, Date: Marica, 07.04.2025

LIEBHERR

Legally binding signature

Signed by:

 A5C72F2C4CC446A...
 Hristo Georgiev
 Head of Finance and Administration Factory Marica

Signed by:

 6010CBF4AF75476...
 Georgi Damyanliev
 Manager Laboratories and Homologation

Marica , 07.04.2025

Place and date of issue

Annex is part of this declaration.

This declaration of conformity is drawn up under the sole responsibility of the manufacturer.

This declaration confirms conformity with all mentioned legal norms but does not include any guarantee for characteristics.

The safety remarks of the delivered product documentation have to be taken into consideration.

Liebherr provides security support for this product for a period of at least 2 years after the purchase of the product.

For any security issues please visit our website: www.liebherr.com.

UK Legislation and designated standards

Title Marica - FO_1988

For further information on the adherence of this legislation please see annex.

Year Fitting of UKCA label 2025

Reference No.

The Electrical Equipment (Safety) Regulations 2016 SI 2016 No. 1101

EN 60335-1: 2012 + AC : 2014 + A11: 2014 + A13:2017+ A1 :2019 + A2 :2019 + A14 : 2019 + A15 :2021

EN IEC 60335-2-24:2022 + A11:2022

EN 62233: 2008 + AC : 2008

EN 61770*): 2009 + AC : 2011

EN 62471*): 2008

Electromagnetic Compatibility Regulations 2016 SI 2016 No. 1091

ETSI EN 301 489-1 V2.2.3 **):

ETSI EN 301 489-17 V3.2.4 **):

Radio Equipment Regulations 2017 SI 2017 No. 1206

ETSI EN 300 328 V2.2.2 **):

The Ecodesign for Energy-Related Products and Energy Information Regulations 2010 as retained in UK law and amended SI 2010 No. 2617:

EN 62552-1: 2020



EN 62552-2: 2020
EN 62552-3: 2020
EN 60704-1:2010 + A11:2012
EN 60704-2-14:2013 + A11:2015 + A1:2019

Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 SI 2012 No. 3032
EN IEC 63000: 2018

Additional standards:
EN 55014-1 : 2021
EN 55014-2 : 2021
EN IEC 61000-3-2 :2019 + A1:2021
EN 61000-3-3 :2013 + A1+A2/AC :2022

Appendix

Appliances

CBNbba 573i 168 22	CBNbda 5223 001 22	CBNbsa 575i 168 22
CBNbsa 576i 168 22	CBNc 5223 001 22	CBNc 5723 001 22
CBNc 572i 168 22	CBNgga 575i 168 22	CBNgwa 575i 168 22
CBNsda 5223 001 22	CBNsda 573i 168 22	CBNsdc 573i 168 22
CBNsfc 521i 168 22	CBNsfc 5223 001 22	CBNsfc 571i 164 22
CBNsfc 571i 168 22	CNa 5703 001 20	CNabd 5723 111 22
CNamy 5723 111 22	CNasd 5723 111 22	CNbba 572i 168 22
CNbda 5723 001 22	CNbda 572i 168 22	CNbdb 5223 001 22
CNbdc 573i 168 22	CNbdd 7723 001 20	CNc 5023 001 22
CNc 5203 001 22	CNc 5203 168 22	CNc 520i 168 20
CNc 5703 001 22	CNc 5703 168 22	CNc 5724 001 22
CNc 572i 168 22	CNcmy 5203 111 22	CNcmy 5724 111 22
CNcsd 5203 111 22	CNd 5203 001 22	CNd 5203 168 22
CNd 5204 001 22	CNd 5703 001 22	CNd 5703 168 22
CNd 5704 001 22	CNd 5704 168 22	CNd 7723 001 20
CND1853-2	CND2003-2	CNdgd 5203 001 20
CNf 5203 001 22	CNf 5703 001 22	CNgbc 5723 001 22
CNgwc 5723 001 22	CNsda 5723 001 22	CNsda 572i 168 22
CNsdb 5223 001 22	CNsdb 5723 001 22	CNsdc 5203 001 22
CNsdc 5703 001 22	CNsdc 572i 168 22	CNsdc 573i 168 22
CNsdc 772i 168 20	CNsfa 570i 168 20	CNsfa 7723 001 20
CNsfc 5023 001 22	CNsfd 5203 001 22	CNsfd 5203 168 22
CNsfd 5204 001 22	CNsfd 5703 001 22	CNsfd 5703 168 22
CNsfd 5704 001 22	CNsfd 5704 168 22	CNsfd 7723 001 20
CNSFD1853-2	CNSFD2003-2	CNsff 5203 001 22
CNsff 5703 001 22	CTe 2131 001 26	CTe 2531 001 26
CTe 2931 001 26	CTele 2131 001 26	CTele 2531 001 26
CTele 2931 001 26	CTPe 251-26	CTPe211-26
CTPe231-26	CTPele231-26	CTPele251-26
CUe 2331 001 26	CUe 2831 001 26	CUe 3331 001 26
CUe231-26	CUe281-26	CUe331-26
CUefe 331-26	CUefe 3331 001 26	CUele 2331 001 26
CUele 2831 001 26	CUele 3331 001 26	CUele231-26
CUele281-26	CUele331-26	Fc 1404 001 20



Fc 1404 088 20
Fd 1404 001 20
Fdi 1624 164 20
Fe 1404 001 20
FNdi 1624 171 20
GKle 1655-6
GKwe 1455-6
KB 52Vc20
Ke230-26
KGle 1855-3.6
KGN 52Vc03
KGNbdc 2063
KGNet 1860C
KGNsdc 2063
KGNsf 57Vb03
KPe290-26
Ksfd1820
KTe550
Rb 1401 001 20
RBsfc 5220 001 22
Rc 1401 001 20
Rd 1400 001 20
Rd 4600 001 22
Rd 500i 168 22
Rd 5220 088 22
Rdi 1620 164 20
RDsfd 5220 001 22
Re 1201 001 20
Rsfd 4600 001 22
SRbdd 5220 001 22
SRBsdd 525i 162 22
SRd 520i 162 22
SRd 521i 162 22
SRd 522i 168 22
SRsdd 5220 001 22
SRsdd 5230 001 22
SRsfd 520i 164 22
SRsfd 5220 001 22
SWNsdd 529i 168 20
TG 14Ve04
TK 12Ve01
TK 14Ve00
UIK 1514 B89 26
WPgbi 7473 168 20
WPsd 5252 001 20

Fci 1624 168 20
Fd 1404 088 20
Fdi 1624 168 20
Fe 1414 001 20
FNe 1404 001 20
GKPe320-26
K 46Vd00
Ke 2350 001 26
KGBNsf 52Vc23
KGN 2063
KGN 52Vd03
KGNefc 1863
KGNsd 52Vc03
KGNsf 52Vd03
KGNsf 57Vd03
KPsle290-26
KTe500
KTe551
RBc 5220 001 22
RBsfd 5221 001 22
Rd 1200 001 20
Rd 1401 001 20
Rd 460i 168 22
Rd 520i 168 22
Rdgd 1400 001 20
Rdi 1620 168 20
Re 1000 001 20
Re 1400 001 20
Rsfd 5220 001 22
SRbdd 522i 162 22
SRBsdd 525i 168 22
SRd 520i 164 22
SRd 5220 001 22
SRd 5230 057 20
SRsdd 522i 162 22
SRsdd 523i 162 22
SRsfd 520i 168 22
SRsfd 5230 057 22
TG 14Vc04
TGN 14Ve04
TK 14Vd00
TK 14Ve01
UIKo 1550 A15 26
WPgbi 7483 168 20

Fci 1624 171 20
Fdgd 1404 001 20
Fe 1003 001 20
FNdi 1624 168 20
FTe554
GKPe415-26
K1450
Ke 2834 001 26
KGle 1655-2.6
KGN 52Vb03
KGN 57Vd03
KGNefc 2063
KGNsd 57Vc03
KGNsf 57Va03
KGwe 1455 2.6
Ksf 52Vd20
KTe501
LTK 112
RBsdd 522i 168 22
Rc 1400 001 20
Rd 1201 001 20
Rd 4200 001 22
Rd 5000 001 22
Rd 5220 001 22
Rdgd 1401 001 20
Rdi 1621 168 20
Re 1200 001 20
Re 1401 001 20
SRbbd 522i 168 22
SRbdd 522i 168 22
SRBsfc 5220 001 22
SRd 520i 168 22
SRd 522i 162 22
SRd 523i 162 22
SRsdd 522i 168 22
SRsfd 520i 162 22
SRsfd 521i 162 22
SUIGN 1554 B89 26
TG 14Vd04
TK 12Ve00
TK 14Vd01
UIK 1514 B88 26
WPgbi 5252 168 20
WPsd 4652 001 20

Appliances with radio equipment device *)

CBNa 572i 001 22
CBNasd 575i 111 22
CBNbmy 579i 111 22
CBNbsc 778i 001 20
CBNsda 572i 001 22

CBNabs 575i 111 23
CBNbda 572i 001 22
CBNbsa 575i 001 23
CBNbst 579i 111 22
CBNsda 575i 001 22

CBNamy 575i 111 22
CBNbdc 573i 001 22
CBNbsa10 575i-1
CBNcmy 572i 111 22
CBNsda 775i 001 20



CBNsdc 522i 001 22
CBNsfc 572i 001 22
CNbdc 573i 001 22
CNsfc 573i 001 22
Fdi 1624 001 20
FTdi604
RBbbs 525i 111 23
RBbsc 528i 001 22
Rci 1621 001 20
Rsdci 1620 001 20
SCNsdc 525i 001 22
SRBsdd 526i 001 22
SWNbsd 529i 001 20
WPbsi 5252 001 20
WPgbi 5283 001 20
WPgbi 7483 001 20

CBNsdc 573i 001 22
CBNsfc 57vi 001 22
CNsdd 775i 001 20
CNsfc 574i 001 22
FNdi 1624 001 20
LTG 106
RBbmy 525i 111 22
RBsdc 525i 001 22
Rdi 1620 001 20
Rsdci 1621 001 20
SCNsdc 525i 617 22
SRBstc 529i 001 22
SWNstd 529i 001 20
WPgbi 5272 001 20
WPgbi 7472 001 20
WSbsi 5252 001 20

CBNsdc 765i 001 20
CBNstb 579i 001 22
CNsdd 776i 001 20
Fci 1624 001 20
FNsddi 1624 001 20
LTGN 86
RBbsb 525i 001 23
Rci 1620 001 20
Rdi 1621 001 20
SBNsdd 526i 001 22
SRBbsc 529i 001 23
SRsdc 525i 001 22
WPbsi 5052 001 20
WPgbi 5273 001 20
WPgbi 7473 001 20