

UKCA-Declaration of conformity

Document No: Ochsenhausen – FO_1988 V06

Declaration type: Consumer UKCA

Manufacturer/Issuer: **LIEBHERR-HAUSGERÄTE OCHSENHAUSEN GMBH**
88416 Ochsenhausen, Memminger Straße 77-79

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 2010 No. 2617	The Ecodesign for Energy-Related Products Regulations 2010
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
SI 2012 No. 3032	Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012
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

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

Year Fitting of UKCA label: 2024

Signed by and on behalf of
Place, Date: Ochsenhausen, 26.03.2024

Legally binding signature

DocuSigned by:

9E650AA880C74DB
Heike Liebe
Head of Finance & Administration

DocuSigned by:

03685A25A29D483
Matthias Wiest
Head of Refrigeration Technology

Ochsenhausen , 26.03.2024

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.

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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

CBNef 5735 001 21	SIFNdi 5188 168 22	ICSd 5102 001 22
DRe 3901 001 22	SIFNe 5128 001 22	ICSd 5102 010 22
FNc 525i 168 22	SIFNei 5108 168 22	ICSdi 5122 171 22
FNc 702i 168 22	SKBes 4380 001 21	ICSE1783-2
FNc 722i 168 22	SWTNes 4285 088 21	IFNci 3924 168 22
FNd 420i 171 22	IRBd 5120 057 22	IFNdi 3523 168 22
FNd 520i 171 22	IRBd 5121 001 22	IK 39Vc01
FNe 4204 168 22	IRBdi 4851 168 22	IKBd 1780
FNe 4605 168 22	IRBdi 5120 171 22	IKe 1784
FNsfe 5207 168 22	IRBdi 5121 171 22	IKGN 51Vc03
ICBbi 5122 168 22	IRBSd 4121 001 22	IKGNS 51Vd03
ICBc 5122 001 22	IRBSd 5121 001 22	IKS 41Ve00
ICBci 5122 175 22	IRc 3921 001 22	IRBAc 5170 208 22
ICBNci 5183 168 22	IRCBc 5121 001 22	IRBbi 4150 168 22
ICBSd 5122 001 22	IRCEi 5121 171 22	IRBc 4020 001 22
ICd 5103 001 22	IRd 3921 B88 22	IRBc 4121 B88 22
ICe 5103 010 22	IRd 4020 001 62	IRBc 4521 001 22
ICNc 5123 001 22	IRd 4101 001 22	IRBc 5150 B93 22
ICNci 5153 164 22	IRd 4520 001 22	IRBci 4120 168 22
ICNci 5183 168 22	IRd 5100 001 22	IRBci 4520 168 22
ICNd 5123 010 22	IRDdi 5120 168 22	IRBci 5121 168 22
ICNdi 5123 171 22	IRdi 4520 168 22	IRBci 5150 168 22
ICNei 5123 168 22	IRdi 5120 168 22	IRBci 5151 168 22
ICNSd 5103 088 22	IRdi 5131 168 22	IRBd 5120 001 22
ICNSei 5123 168 22	IRdi 5151 168 22	SFNd 521i 162 22
CBNes 5775 001 20	IRe 1784-PB	SFNd 522i 168 22
DRe 4101 001 22	IRe 4100 001 22	SFNsdd 522i 168 22
FNc 465i 168 22	IRe 4101 009 22	SFNsdd 525i 168 22
FNc 705i 168 22	IRe 5100 001 22	SFNsfd 520i 164 22
FNc 725i 168 22	IRe 5101 009 22	SFNsfd 5227 001 22
FNd 460i 168 22	IRei 5100 168 22	SFNsfd 5247 001 22
FNd 500i 168 22	IRSe 1224-2	SIFNAd 5188 168 22
FNe 5207 168 22	IRSe 3901 001 22	SIFNd 5178 B89 22
ICBbi 5152 168 22	IRSe 4101 001 22	SIFNdi 5138 168 22

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ICBci 5122 168 22
ICBNci 5133 168 22
ICBNdi 5123 168 22
ICc 5123 001 22
ICe 5103 001 22
ICe 5103 088 22
ICNci 5123 164 22
ICNci 5153 168 22
ICNd 5103 001 22
ICNd 5133 001 22
ICNdi 5123 175 22
ICNf 5103 001 22
ICNSd 5123 001 22
ICNSf 5103 001 22
DRe 3900 001 22
IRBci 5151 171 22
SFNd 520i 168 22
SFNd 522i 162 22
SFNsdd 522i 162 22
SFNsdd 525i 162 22
SFNsfd 520i 162 22
SFNsfd 521i 162 22
SFNsfd 5237 057 22
SGN 52Vd27
SIFNd 5178 B88 22
SIFNdi 5138 164 22
IRBci 4131 171 22
IRBci 4551 168 22
IRBci 5130 168 22
IRBci 5150 175 22
IRBci 5151 175 22
IRBd 5120 088 22
IRBd 5121 009 22
IRBdi 4851 171 22
IRBdi 5120 175 22
IRBd 5120 147 22
IRBd 5121 010 22
IRBdi 5120 168 22
IRBdi 5121 168 22
IRBSd 4120 001 22
IRBSd 5120 088 22
IRc 3920 001 62
IRc 4121 001 22
IRCe 5121 168 22
IRd 3901 001 22
IRd 4000 001 62
IRd 4100 001 62
IRd 4121 001 22
IRd 4521 001 22
IRd 5101 001 22
IRdi 4021 168 22
IRdi 5120 164 22
IRdi 5121 175 22
IRdi 5150 168 22
IRe 1780-PB
IRe 3901 001 22
IRe 4101 001 22

LIE178CBFDX
FNc 505i 168 22
FNd 420i 168 22
FNd 460i 171 22
FNd 4625 147 20
FNd 500i 171 22
FNd 520i 168 22
FNe 4204 147 20
FNe 4605 164 22
FNe 5006 168 22
FNsfd 520i 168 22
GNeu 1460 D1
ICBbi 5152 171 22
ICBci 5122 171 22
ICBNci 5153 168 22
ICBNSd 5123 001 22
ICc 5123 088 22
ICe 5103 009 22
ICNc 5103 001 22
ICNci 5123 168 22
ICNci 5153 171 22
ICNd 5123 001 22
ICNd 5133 088 22
ICNe 5103 001 22
ICNSd 5103 001 22
ICNSe 5103 001 22
IRBci 4521 168 22
IRBci 5130 164 22
IRBci 5150 171 22
IRBdi 5121 175 22
IRBSd 5120 001 22
IRBSd 5121 088 22
IRc 4120 001 62
IRCe 5121 001 22
IRd 3900 001 22
IRd 3921 B89 22
IRd 4021 001 22
IRd 4120 001 62
IRd 4520 088 22
IRd 5100 147 22
IRdi 4020 168 62
IRdi 4521 168 22
IRdi 5121 171 22
IRdi 5150 164 22
IRdi 5151 171 22
IRe 3900 001 22
IRe 4100 088 22
IRe 4101 010 22
IRe 5100 057 22
IRe 5101 010 22
IRei 5101 168 22
IRSe 3900 001 22
IRSe 3901 088 22
LIE178CBFCNFX
LIE178CBFENFX
LIE178D1FE
LIE178FZFENFX

SIFNe 5108 001 22
SIFNe 5128 147 22
SIFNf 5108 001 22
SKBes 4380 088 21
LIE178CBSENF
LIE178D2FEX
LTGN-270
SFNbdd 5227 001 22
SFNd 520i 162 22
ICSdi 5122 168 22
ICSe 5103 001 22
IFNbi 3523 168 22
IFNd 3924 001 22
IK 39Vc00
IK 51Ve01
IKe 1780
IKGBNS 51Vd23
IKGNc 1783
IKGS 51Ve03
IRBAc 5170 168 22
IRBAc 5171 208 22
IRBbi 4550 168 22
IRBc 4121 001 22
IRBc 4520 001 22
IRBc 5150 B89 22
IRBc 5151 B89 22
SIFNf 5108 001 22
SKBes 4380 088 21
SFNd 520i 164 22
SFNsfd 520i 168 22
SFNsfd 5227 147 20
SFNsfd 5247 147 20
SIFNAd 5188 208 22
SIFNdi 4556 168 22
SIFNdi 5188 164 22
SIFNe 5108 147 22
SIFNei 5108 164 22
SIFNSe 5128 001 22
SWTNes 4285 001 21

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IRe 4101 088 22	LTGN-314
IRe 5101 001 22	SFNbdd 522i 162 22
IRei 5100 164 22	SFNd 520i 168 22
IRSe 1220-2	SFNd 522i 162 22
IRSe 3900 088 22	SFNsdd 522i 162 22
IRSe 4100 001 22	SFNsdd 525i 162 22
LIE178CBFDBIO	SFNsfd 520i 162 22
LIE178CBSE	SFNsfd 521i 162 22
LIE178D1FEX	SFNsfd 5237 057 22
SFNbbd 522i 168 22	SGN 52Vd27
ICSd 5102 088 22	SIFNd 5178 B88 22
ICSdi 5122 175 22	SIFNdi 5138 164 22
IFd 3904 001 22	SIFNdi 5188 168 22
IFNd 3503 001 22	SIFNe 5128 001 22
IFSd 3904 001 22	SIFNei 5108 168 22
IK 51Ve00	SKBes 4380 001 21
IKBd 1784	SWTNes 4285 088 21
IKG 51Ve03	SFNd 521i 162 22
IKGN 51Ve03	SFNd 522i 168 22
IKGS 51Vd02	SFNsdd 522i 168 22
IKS 41Ve01	SFNsdd 525i 168 22
IRBAc 5171 168 22	SFNsfd 520i 164 22
IRBbi 4151 168 22	SFNsfd 5227 001 22
IRBc 4120 001 22	SFNsfd 5247 001 22
IRBc 4121 B89 22	SIFNAd 5188 168 22
IRBc 5150 B88 22	SIFNd 5178 B89 22
IRBc 5151 B88 22	SIFNdi 5138 168 22
IRBci 4131 168 22	SIFNe 5108 001 22
	SIFNe 5128 147 22

Appliances with radio equipment device *)

FNb 505i 147 20	IRBci 5150 057 22
FNd 522i 147 20	IRBci 5151 010 22
GNex 1460 ci	IRBci 5180 001 22
ICBci 5182 001 22	IRBdi 5151 B60 20
ICBNci 5183 001 22	IRbi 3951 001 22
ICBNdi 5163 001 22	IRci 3950 001 62
ICBNdi 5173 001 22	LIE178CBFENFBIO
ICNdi 5153 001 22	SICNdi 5153 001 22
IFNci 3954 001 22	SIFNbsdi 5188
IKGBN 51Vd23i	SIFNdi 4556 001 22
IRBAc 5171 001 22	SIFNdi 5188 001 22
IRBAc 5190 617 22	SIFNei 5188 B61 20
IRBbi 4171 001 22	ICBbi 5152 001 22
IRBbsbi 4570	ICBNci 5153 001 22
IRBci 4150 001 22	ICBNdi 5153 B60 20
IRBci 4551 001 22	ICBNdi 5163 B60 20
IRBci 5150 010 22	ICNci 5173 001 22
IRBci 5151 009 22	IFNci 3553 001 22
IRBci 5171 001 22	IKB 51Vc51i
IRBdi 5150 B60 20	IRBAb 4170 617 22
IRBdi 5181 001 22	IRBAc 5190 001 22
IRBPci 5170 001 22	IRBbi 4170 001 22
IRDdi 5121 001 22	IRBbsbi 4170
SIBa20i 3950	IRBbsci 5171



SIFNAd 5188 617 22	IRBci 4550 001 22
SIFNdi 4155 001 22	IRBci 5150 001 22
SIFNdi 5178 147 22	IRBci 5151 001 22
SIFNdi 5188 147 22	IRBci 5170 001 22
ICBbi 5122 001 22	IRBdi 4851 001 22
ICBNbsci 5173	IRBdi 5170 001 22
ICBNdi 5123 001 22	IRBPbsci 5170
ICBNdi 5163 088 22	IRDdi 5120 001 22
ICNbsci 5173	RBa30 425i
IFNbi 3553 001 22	SIFNAd 5188 001 22
IKB 51Vc50i	SIFNci 3954 001 22
IRBAb 4170 001 22	SIFNdi 5178 001 22
IRBAc 5171 617 22	SIFNdi 5188 057 22
IRBbi 4050 001 22	
IRBbi 4570 001 22	
IRBbsci 5170	
IRBci 4151 001 22	
IRBci 4571 001 22	
