

UKCA-Declaration of conformity

Document No: Ochsenhausen – FO_1988 V5

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 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

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, 17.01.2024

LIEBHERR

Legally binding signature

DocuSigned by:

9E650AA880C74DB
Heike Liebe
Head of Finance & Administration

DocuSigned by:

03685A25A29D483
Matthias Wiest
Head of Refrigeration Technology

Ochsenhausen , 17.01.2024

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.

UK Legislation and designated standards

Title Ochsenhausen - FO_1988

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

Year Fitting of UKCA label **2024**

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 60335-2-24: 2010 + A1:2019 + A11 :2020 + A2 :2019

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	CBNes 5775 001 20	DRe 3900 001 20
DRe 3900 001 22	DRe 3901 001 20	DRe 3901 001 22
DRe 4101 001 20	DRe 4101 001 22	FNa 6625 001 20
FNb 4655 001 20	FNb 5056 001 20	FNc 465i 168 20
FNc 465i 168 22	FNc 4675 001 20	FNc 505i 168 20
FNc 505i 168 22	FNc 5076 001 20	FNc 525i 168 20
FNc 525i 168 22	FNc 5277 001 20	FNc 5277 010 20
FNc 6625 001 20	FNc 6625 001 22	FNc 6675 001 20
FNc 7026 001 20	FNc 7026 001 22	FNc 702i 168 22
FNc 705i 168 20	FNc 705i 168 22	FNc 7076 001 20
FNc 7076 010 20	FNc 7227 001 20	FNc 7227 001 22
FNc 722i 168 22	FNc 725i 168 20	FNc 725i 168 22
FNc 7277 001 20	FNc 7277 010 20	FNd 420i 168 22
FNd 420i 171 22	FNd 4224 001 22	FNd 4224 010 22
FNd 4254 001 21	FNd 425i 168 20	FNd 4605 168 20
FNd 4605 171 20	FNd 460i 168 22	FNd 460i 171 22
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FNd 465i 168 20	FNd 500i 168 22	FNd 500i 171 22
FNd 5026 001 22	FNd 5026 010 22	FNd 5056 001 20
FNd 5056 010 20	FNd 505i 168 20	FNd 5207 168 20
FNd 5207 171 20	FNd 520i 168 22	FNd 520i 171 22
FNd 5227 001 20	FNd 525i 168 20	FNd 6625 001 20
FNd 6625 001 22	FNd 7026 001 20	FNd 7026 001 22
FNd 702i 168 20	FNd 7227 001 20	FNd 7227 001 22
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GN 46Vd25	GN 46Ve05	GN 50Vd26
GN 50Ve06	GN 52Ve07	GNe 42Z4
GNe 46Z5	GNe 50Z6	GNe 52Z7
GNeu 1460 D	GNeu 1460 D1	GNeu 1460-e
GNex 1460-c	GNf 42Z04	GNf 46Z05
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Appliances with radio equipment device *)

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FNc 467i 001 22	FNc 507i 001 22	FNc 527i 001 22
FNc 527i 010 22	FNc 667i 001 22	FNc 707i 001 22
FNc 707i 010 22	FNc 727i 001 22	FNd 465i 001 22
FNd 465i 010 22	FNd 505i 001 22	FNd 505i 010 22
FNd 522i 001 22	FNd 522i 010 22	FNd 525i 001 20
FNd 525i 001 22	FNd 525i 010 20	FNd 525i 010 22
FNsdd 529i 001 22	FNsfd 522i 001 22	GN 52Vd2i
GNex 1460 ci	ICBbi 5122 001 22	ICBbi 5152 001 22
ICBci 5182 001 22	ICBdi 5122 001 20	ICBdi 5182 001 20
ICBNbsci 5173	ICBNci 5153 001 22	ICBNci 5183 001 22
ICBNdi 5123 001 22	ICBNdi 5153 B60 20	ICBNdi 5163 001 22
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ICNdi 5173 001 20	IFNbi 3553 001 22	IFNci 3553 001 22
IFNci 3954 001 22	IKB 51Vc50i	IKB 51Vc51i
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IRDdi 5121 001 22	LIE178CBFENFBIO	RBa30 425i
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SIFNdi 5178 001 22	SIFNdi 5178 147 22	SIFNdi 5188 001 22
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