

Document No:	Lienz – FO_1988 V07
Declaration type:	Consumer UKCA
Manufacturer/Issuer:	LIEBHERR-HAUSGERÄTE LIENZ GMBH A-9900 Lienz, Dr. Hans Liebherr Straße1
Product designation:	See appendix

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

Signed by and on behalf of
Place, Date: Lienz, 01.04.2026

LIEBHERR

Legally binding signature

Signed by:

 F377635C44224A6...
 Holger König
 Head of Financial and Administration Lienz

Signed by:

 8FD37816DA1A4A7...
 Stephan Schlemmer
 Manager Development Location Lienz

Lienz , 01.04.2026

 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 Lienz - FO_1988

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

Year Fitting of UKCA label 2026

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/A11:2024



EN 62552-2:2020/A11:2024
EN 62552-3:2020/A11:2024
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

Appliances	Type	Appliances	Type	Appliances	Type
CBNste 8872 001 20	6 6050 4	DURd 3600 001 20	210 010	DURd 3601 001 20	210 010
ECBNdi 9970 001 20	6 6107 4	ECBNdi 9971 617 20	6 6107 4	ECBNe 7870 001 20	6 6090 4
ECBNe 7871 617 20	6 6090 4	ECBNe 8870 001 20	6 6050 4	ECBNe 8870 111 20	6 6050 4
ECBNe 8871 617 20	6 6050 4	ECBNe 8872 001 20	6 6050 4	ECBNei 9770 001 20	6 6106 4
ECBNei 9771 617 20	6 6106 4	ECBNei 9972 001 20	6 6107 4	ECc 2866 010 26	6 6094 4
ECc 2866 178 26	6 6094 4	ECc 3456 010 26	6 6096 4	EFNei 9470 001 20	4 6265 4
EFNei 9471 617 20	4 6265 4	EFNei 9670 001 20	4 6266 4	EFNei 9671 617 20	4 6266 4
EFNei 9770 001 20	4 6267 4	EFNei 9771 617 20	4 6267 4	EFNei 9970 001 20	4 6268 4
EFNei 9971 617 20	4 6268 4	EGN 9471 A18	4 6267 4	EGN 9671 A18	4 6268 4
EKB 9471 111	2 6329 4	EKB 9671 111	2 6330 4	EKc 1424 009 26	2 6280 4
EKc 1424 010 26	2 6280 4	EKc 1424 177 26	2 6280 4	EKc 1424 178 26	2 6280 4
EKc 2514 009 26	2 6283 4	EKc 2514 010 26	2 6283 4	EKc 2514 177 26	2 6283 4
EKc 2514 178 26	2 6283 4	EKPc 2554 010 26	2 6284 4	EKPc 2554 178 26	2 6284 4
EKPc 2854 010 26	2 6286 4	EKPc 2854 178 26	2 6286 4	ERBdi 9670 001 20	2 6328 4
ERBdi 9671 617 20	2 6328 4	ERBdi 9770 001 20	2 6329 4	ERBdi 9771 617 20	2 6329 4
ERBdi 9970 001 20	2 6330 4	ERBdi 9971 617 20	2 6330 4	EWPi 9470 001 20	2 6331 4
EWPi 9471 617 20	2 6331 4	EWPi 9670 001 20	2 6332 4	EWPi 9671 617 20	2 6332 4
EWTdf 1653 001 26	2 6307 4	EWTdf 1653 168 26	2 6307 4	EWTdf 2353 001 26	2 6308 4
EWTdf 2353 014 26	2 6308 4	EWTdf 3553 001 26	2 6309 4	EWTdf 3553 014 26	2 6309 4
EWTdf 3553 168 26	2 6309 4	EWTgb 1683 001 26	2 6307 4	EWTgb 1683 168 26	2 6307 4
EWTgb 2383 001 26	2 6308 4	EWTgb 3583 001 26	2 6309 4	EWTgb 3583 168 26	2 6309 4
EWTgb 3583 B88 26	2 6309 4	EWTge 1683 168 20	2 6307 4	EWTgg 1683 168 26	2 6307 4
ICc 2866 010 26	6 6094 4	ICc 2866 171 26	6 6094 4	ICc 3156 010 26	6 6095 4
ICc 3156 171 26	6 6095 4	ICc 3156 175 26	6 6095 4	ICc 3414 010 26	6 6096 4
ICc 3456 171 26	6 6096 4	ICc 3456 175 26	6 6096 4	ICPc 3456 010 26	6 6096 4
ICPc 3456 171 26	6 6096 4	IKBc 2854 010 26	2 6287 4	IKBc 2854 171 26	2 6287 4
IKBc 2854 175 26	2 6287 4	IKBc 3454 010 26	2 6288 4	IKBc 3454 171 26	2 6288 4
IKBc 3454 175 26	2 6288 4	IKc 1714 010 26	2 6281 4	IKc 1714 171 26	2 6281 4
IKc 2554 009 26	2 6285 4	IKc 2554 010 26	2 6285 4	IKFPc 2854 010 26	2 6286 4
IKFPc 2854 171 26	2 6286 4	IKPc 2554 009 26	2 6284 4	IKPc 2554 010 26	2 6284 4
IKPc 2554 171 26	2 6284 4	IKPc 2554 175 26	2 6284 4	IKPc 2854 010 26	2 6286 4
IKPc 2854 171 26	2 6286 4	IKPc 2854 175 26	2 6286 4	LWB-196	210 007
SDUFD 3603 001 20	220 009	SUFC 3703 001 20	220 009	SUFD 3603 001 20	220 009



SUFNd 3653 B89 20	220 009	URc 3700 001 20	210 010	URc 3701 001 20	210 010
URd 3600 001 20	210 010	URd 3600 111 20	210 010	URd 3601 001 20	210 010
URd 3601 B88 20	210 010	URd 3601 B89 20	210 010	URPc 3750 A15 20	210 010
UWgb 3631 001 20	210 011	UWgb 3632 001 20	210 011	UWgb 3682 B88 20	210 011
UWgb 3682 B89 20	210 011	UWgb 3682 B91 21	210 011	UWgb 3682 B92 20	210 011
UWgb 3682 B93 20	210 011	UWgb 3682 B94 20	210 011	UWgb 3682 B95 20	210 011
UWgb 3682 B96 20	210 011	UWpr 3782 014 20	210 011	WFBli 5041 001 20	210 007
WFBli 5241 001 20	210 007	WFBli 7741 001 20	210 007	WKEes 553 001 26	2 6183 4
WKEgb 582 001 26	2 6291 4	WKEgbm 582 168 26	2 6291 4	WKEge 582 168 20	2 6291 4
WKEgg 582 168 26	2 6291 4	WKEob 582 168 26	2 6291 4	WKes 653 001 26	2 6175 4
WKp 142	210 007	WKp 166	210 007	WKp 196	210 007
WKv 142	210 007	WKv 166	210 007	WKv 196	210 007
WPbl 4201 001 20	210 007	WPbl 4601 001 20	210 007	WPbl 5001 001 20	210 007
WSbl 4201 001 20	210 007	WSbl 4601 001 20	210 007	WSbl 5001 001 20	210 007
WSbli 5231 168 20	210 007				

Appliances with radio equipment device *)

Appliances	Type	Appliances	Type	Appliances	Type
LWB-324	210 007	SUBa30 375i	210 010	SUFNc 375i 001 20	220 009
SUFNc 375i 168 20	220 009	SUFNd 365i 001 20	220 009	SUFNd 365i 168 20	220 009
SUFNd 365i 171 20	220 009	SUFNPc 365i 001 20	220 009	URc 375i 001 20	210 010
URc 375i 168 20	210 010	URd 365i 001 20	210 010	URd 365i 168 20	210 010
URDd 375i 001 20	210 010	URDd 375i 168 20	210 010	URdi 3600 164 20	210 010
URdi 3600 168 20	210 010	URdi 3600 171 20	210 010	URdi 3601 168 20	210 010
URdi 3601 171 20	210 010	URPc 375i 001 20	210 010	URPd 365i 001 20	210 010
URPd 365i 168 20	210 010	UWgbi 3631 168 20	210 011	UWgbi 3641 168 20	210 011
UWgbi 3662 164 20	210 011	UWgbi 3662 168 20	210 011	UWgbi 3662 171 20	210 011
UWgbi 3682 001 20	210 011	UWgbi 3682 168 20	210 011	UWgbi 3782 001 20	210 011
UWgbi 3782 168 20	210 011	UWpri 3661 001 20	210 011	UWpri 3662 001 20	210 011
UWpri 3672 001 20	210 011	UWpri 3761 001 20	210 011	UWpri 3762 001 20	210 011
UWpri 3782 001 20	210 011	WPbli 5031 001 20	210 007	WPbli 5231 001 20	210 007
WSbli 5031 001 20	210 007	WSbli 5231 001 20	210 007	WSbli 7731 001 20	210 007