

Document No:	Lienz – FO_1990 V02 V02
Declaration type:	Scientific and Healthcare UKCA
Manufacturer/Issuer:	LIEBHERR-HAUSGERÄTE LIENZ GMBH A-9900 Lienz, Dr. Hans Liebherr Straße1
Product designation:	See appendix

UK Legislation	Title
SI 2008 No. 1597	The Supply of Machinery (Safety) Regulations 2008
SI 2016 No. 1107**	The Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016
SI 2016 No. 1091	The Electromagnetic Compatibility Regulations 2016
SI 2010 No. 2617 & SI 2011 No. 1524	Ecodesign for Energy-Related Products Regulations 2010 The Energy Information Regulations 2011
SI 2012 No. 3032	The 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 2017 No.1206* only for appliances with Wi-Fi connectivity	Radio Equipment Regulations 2017
SI 2023 No. 1007****) only for appliances with Wi-Fi connectivity	The Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023 Schedule 1

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Legally binding signature

Signed by:

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

Signiert von:

84744D840D884AF...
Stephan Schlemmer
Manager Development Location Lienz

Lienz , 12.05.2025
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 Lienz - FO_1990 V02

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
EN 61010-1 2010 + A1:2019 + AC:2019-04
EN/IEC 61010-2-011 2021 + A11:2021

Electromagnetic Compatibility Regulations 2016
EN 61326-1 2013
ETSI EN 301 489-1 V2.2.3*
ETSI EN 301 489-3 V2.1.1*
ETSI EN 301 489-17 V3.2.4*

Radio Equipment Regulations 2017 No. 1206*)
ETSI EN 300 328 V2.2.2
ETSI EN 300 220-2 V3.2.1
ETSI EN 300 220-1 V3.1.1

Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012
EN 50581 2012



Equipment and Protective Systems Intended for use in Potentially Explosive Atmospheres Regulations 2016**

EN IEC 60079-0	2018
EN 60079-15	2010

Additional Standards:

EN 60704-1	2010 + A11:2012
EN 60704-2-14	2013 + A11:2015 + A1:2019
EN ISO 3743-2	2019
EN ISO 3744	2010
DIN 13277***	2022

Appendix

Appliances

SCFfg 4002 001 20	SCFfg 4002 147 20	SFFfg 4001 001 40
SFFfg 4001 740 40	SFFfg 5501 001 40	SFFfg 5501 147 40
SFFfg 5501 740 40	SFFsg 4001 001 40	SFFsg 4001 147 40
SFFsg 4001 740 40	SFFsg 5501 001 40	SFFsg 5501 006 40
SFFsg 5501 147 40	SFFsg 5501 740 40	SFPvg 1402 001 40
SFPvg 6501 001 40	SFPvg 8401 001 40	SFTfg 1501 001 20
SFTfg 1501 006 20	SFTfg 1501 740 20	SFTsg 1501 001 20
SFTsg 1501 006 20	SFTsg 1501 740 20	SRFfg 3501 001 20
SRFfg 3501 006 20	SRFfg 4001 001 20	SRFfg 4001 006 20
SRFfg 4001 147 20	SRFfg 5501 001 20	SRFfg 5501 006 20
SRFvg 3501 001 20	SRFvg 3501 006 20	SRFvg 3511 001 20
SRFvg 4001 001 20	SRFvg 4001 K17 20	SRFvg 4011 001 20
SRFvg 5501 001 20	SRFvg 5511 001 20	SRPvg 1402 001 40
SRPvg 1412 001 40	SRPvg 6501 001 40	SRPvg 6511 001 40
SRPvg 8401 001 40	SRPvg 8411 001 40	SRTvg 1501 001 20
SRTvg 1501 006 20	SRTvg 1511 001 20	SUFsg 3501 001 70
SUFsg 5001 001 70	SUFsg 5001 123 70	SUFsg 5001 H72 70
SUFsg 7001 001 70	SUFsg 7001 123 70	SUFsg 7001 H72 70

Appliances with radio equipment device */**)**

HMFvh 3501 K68 20	HMFvh 4001 001 20	HMFvh 4001 G63 20
HMFvh 4001 H63 20	HMFvh 4011 001 20	HMFvh 4011 G63 20
HMFvh 4011 H63 20	HMFvh 5501 001 20	HMFvh 5501 G63 20
HMFvh 5501 H63 20	HMFvh 5511 001 20	HMFvh 5511 H63 20
HMTvh 1501 001 20	HMTvh 1501 006 20	HMTvh 1501 H63 20
HMTvh 1511 001 20	HMTvh 1511 006 20	HMTvh 1511 H63 20
SCFvh 4002 001 20	SCFvh 4032 001 20	SFFvh 4001 001 20
SFFvh 5501 001 40	SFPvh 1402 001 40	SFPvh 6501 001 40
SFPvh 8401 001 40	SFTvh 1501 001 20	SRFvh 4001 001 20
SRFvh 4011 001 20	SRFvh 5501 001 20	SRFvh 5501 006 20
SRFvh 5511 001 20	SRPvh 1402 001 20	SRPvh 1412 001 20



SRPvh 6501 001 20
SRPvh 8411 001 20

SRPvh 6511 001 20
SRTvh 1501 001 20

SRPvh 8401 001 20
SRTvh 1511 001 20

Appliances with explosion-proof interior **)

SCFfg 4002 001 20
SFFfg 4001 740 40
SFFfg 5501 740 40
SFTfg 1501 740 20
SRFfg 4001 001 20
SRFfg 5501 006 20

SCFfg 4002 147 20
SFFfg 5501 001 40
SFTfg 1501 001 20
SRFfg 3501 001 20
SRFfg 4001 006 20

SFFfg 4001 001 40
SFFfg 5501 147 40
SFTfg 1501 006 20
SRFfg 3501 006 20
SRFfg 5501 001 20

Appliances according DIN 13277 *)**

HMFvh 3501 K68 20
HMFvh 4001 H63 20
HMFvh 4011 H63 20
HMFvh 5501 H63 20
HMTvh 1501 001 20
HMTvh 1511 001 20
SCFvh 4002 001 20
SFFvh 5501 001 40
SFPvh 8401 001 40
SRFvh 4011 001 20
SRPvh 1402 001 20
SRPvh 6511 001 20
SRTvh 1501 001 20

HMFvh 4001 001 20
HMFvh 4011 001 20
HMFvh 5501 001 20
HMFvh 5511 001 20
HMTvh 1501 006 20
HMTvh 1511 006 20
SCFvh 4032 001 20
SFPvh 1402 001 40
SFTvh 1501 001 20
SRFvh 5501 001 20
SRPvh 1412 001 20
SRPvh 8401 001 20
SRTvh 1511 001 20

HMFvh 4001 G63 20
HMFvh 4011 G63 20
HMFvh 5501 G63 20
HMFvh 5511 H63 20
HMTvh 1501 H63 20
HMTvh 1511 H63 20
SFFvh 4001 001 20
SFPvh 6501 001 40
SRFvh 4001 001 20
SRFvh 5511 001 20
SRPvh 6501 001 20
SRPvh 8411 001 20