

EU-Declaration of conformity

Document №: Lienz – FO_2041 V02

Declaration type: Professional Refrigerated Storage Cabinets

Manufacturer/Issuer: **LIEBHERR-HAUSGERÄTE LIENZ GMBH**
A-9900 Lienz, Dr. Hans Liebherr Straße1

Product designation: see appendix

The product complies with the following european directives and regulations:

| Regulation (EG) No or delegated regulation (EU) No | title |
|--|--|
| (EU) 2019/2020 | COMMISSION REGULATION (EU) 2019/2020 laying down ecodesign requirements for light sources and separate control gears pursuant to Directive 2009/125/EC of the European Parliament and of the Council and repealing Commission Regulations (EC) No 244/2009, (EC) No 245/2009 and (EU) No 1194/2012 |
| (EU) 2015/1095 | COMMISSION REGULATION (EU) 2015/1095 implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign requirements for professional refrigerated storage cabinets, blast cabinets, condensing units and process chillers |
| (EU) 2015/1094 | COMMISSION DELEGATED REGULATION (EU) 2015/1094 supplementing Directive 2010/30/EU of the European Parliament and of the Council with regard to the energy labelling of professional refrigerated storage cabinets |
| (EU) 2017/1369 | REGULATION (EU) 2017/1369 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL setting a framework for energy labelling and repealing Directive 2010/30/EU |
| 2006/42/EC | DIRECTIVE 2006/42/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on machinery, and amending Directive 95/16/EU (recast) |
| 2014/53/EU*) | DIRECTIVE 2014/53/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 16 April 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC |
| 2014/30/EU | DIRECTIVE 2014/30/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on the harmonisation of the laws of the Member States relating to electromagnetic compatibility |
| 2009/125/EC | DIRECTIVE 2009/125/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL establishing a framework for the setting of ecodesign requirements for energy-related products |
| 2011/65/EU | DIRECTIVE 2011/65/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on the restriction of the use of certain hazardous substances in electrical and electronic equipment (recast) |

For further information on the adherence of this regulation and these directives please see annex

Year Fitting of CE label: 2024

Signed by and on behalf of
Place, Date: Lienz, 04.04.2024

Legally binding signature

DocuSigned by:

 CD4ED52EFC8E42A

 Holger König
 Head of Financial and Administration Lienz

DocuSigned by:

 94744D840D884AE

 Stephan Schlemmer
 Manager Development Location Lienz

Lienz , 04.04.2024

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.

Regulation (EG) No or delegated regulation (EU) No

Title Lienz - FO_2041

For further information on the adherence of this regulation and these directives please see annex

Year Fitting of CE label 2024

Harmonised European norms

Reference No.

Directive 2006/42/EG:

| | |
|---------------|---|
| EN 60335-1 | 2012 + AC:2014 + A11:2014 + A13:2017+ A1:2019 + A2:2019 + A14:2019 + A15:2021 |
| EN 60335-2-89 | 2010 + A1:2016 + A2:2017 |
| EN ISO 3743-2 | 2019 |
| EN ISO 3744 | 2010 |

Directive 2014/30/EU:

| | |
|-----------------------------|------|
| EN 55014-1 | 2021 |
| ETSI EN 301 489-17 V3.2.4*) | |

Directive 2014-53-EU*):

| | |
|------------------------|--|
| ETSI EN 300 328 V2.2.2 | |
|------------------------|--|

Directive 2009/125/EC and Regulation (EU) 2015/1094:

| | |
|----------|------|
| EN 16825 | 2016 |
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Directive 2011/65/EU:

| | |
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| EN 63000 | 2018 |
|----------|------|

Additional Standards:

| | |
|------------------|-----------------------------|
| EN 55014-2 | 2021 |
| EN IEC 61000-3-2 | 2019 + A1:2021 |
| EN IEC 61000-3-3 | 2013 + A1 + A2 + A2/AC:2022 |
| EN 60704-1 | 2010 + A11:2012 |
| EN 60704-2-14 | 2013 + A11:2015 + A1:2019 |

Regulation (EU) 2015/1094 not relevant for refrigerator-freezer combinations and static professional storage cabinets.

Appendix**Appliances**

| | | |
|--------------------|--------------------|--------------------|
| BFFsg 5501 001 40 | BFPvg 6501 001 40 | BFPvg 8401 001 40 |
| BGPv 6520 001 41 | BGPv 6570 001 42 | BGPv 8420 001 41 |
| BGPv 8420 606 41 | BGPv 8420 E02 41 | BGPv 8420 J66 41 |
| BGPv 8470 001 42 | BGPv 8470 G88 42 | BKPv 6520 001 42 |
| BKPv 6570 001 43 | BKPv 8420 001 42 | BKPv 8420 606 42 |
| BKPv 8420 J66 42 | BKPv 8470 001 42 | BKPv 8470 G88 42 |
| BRFvg 5501 001 20 | BRFvg 5511 001 20 | BRPvg 6501 001 40 |
| BRPvg 8401 001 40 | FCFCvg 4002 001 20 | FCFCvg 4002 006 20 |
| FCFCvg 4032 001 20 | FCFvg 4002 001 20 | FFFBvg 5501 001 40 |
| FFFCsg 4001 001 40 | FFFCsg 4001 147 40 | FFFCsg 5501 001 40 |
| FFFCvg 4001 001 20 | FFFCvg 5501 001 40 | FFFCvg 5501 147 40 |
| FFFCvg 6501 001 40 | FFFCvg 6501 147 40 | FFFsg 4001 001 40 |
| FFFsg 4001 D36 40 | FFFsg 5501 001 40 | FFFsg 5501 435 40 |
| FFFsg 5501 599 40 | FFFsg 5501 740 40 | FFFsg 6501 001 40 |
| FFFsg 6501 435 40 | FFFsg 6501 924 40 | FFFsg 6501 D36 40 |
| FFFsg 6501 E55 40 | FFPSvg 1402 001 40 | FFPSvg 1402 147 40 |
| FFPSvg 6501 001 40 | FFPSvg 6501 147 40 | FFTSrg 7521 001 40 |
| FFTSrg 7521 S01 40 | FFTSrg 7521 T01 40 | FFTSrg 7531 001 40 |
| FFTSrg 7531 S01 40 | FFTSrg 7531 T01 40 | FFTSrg 7541 001 40 |
| FFTSrg 7541 S01 40 | FFTSrg 7541 T01 40 | FFTSvg 7521 001 40 |
| FFTSvg 7521 S01 40 | FFTSvg 7521 T01 40 | FFTSvg 7521 T47 40 |
| FFTSvg 7531 001 40 | FFTSvg 7531 S01 40 | FFTSvg 7531 T01 40 |
| FFTSvg 7531 T47 40 | FFTSvg 7541 001 40 | FFTSvg 7541 S01 40 |
| FFTSvg 7541 T01 40 | FFTSvg 7541 T47 40 | FRFBvg 5501 001 20 |
| FRFCvg 4001 001 20 | FRFCvg 4001 147 20 | FRFCvg 5501 001 20 |
| FRFCvg 5501 147 20 | FRFCvg 5511 001 20 | FRFCvg 6501 001 20 |
| FRFCvg 6501 147 20 | FRFCvg 6511 001 20 | FRFvg 4001 001 20 |
| FRFvg 5501 001 20 | FRFvg 5501 599 20 | FRFvg 6501 001 20 |
| FRFvg 6501 599 20 | FRFvg 6501 924 20 | FRPSvg 1402 001 40 |
| FRPSvg 1402 147 40 | FRPSvg 1412 147 40 | FRPSvg 6501 001 40 |
| FRPSvg 6501 147 40 | FRPSvg 6511 001 40 | FRPSvg 6511 147 40 |
| FRTSrg 7521 001 41 | FRTSrg 7521 S01 41 | FRTSrg 7521 T01 41 |
| FRTSrg 7522 001 40 | FRTSrg 7522 S01 40 | FRTSrg 7522 T01 40 |
| FRTSrg 7523 001 40 | FRTSrg 7523 S01 40 | FRTSrg 7523 T01 40 |
| FRTSrg 7524 001 40 | FRTSrg 7524 S01 40 | FRTSrg 7524 T01 40 |
| FRTSrg 7531 001 41 | FRTSrg 7531 S01 41 | FRTSrg 7531 T01 41 |
| FRTSrg 7532 001 40 | FRTSrg 7532 S01 40 | FRTSrg 7532 T01 40 |
| FRTSrg 7534 001 40 | FRTSrg 7534 S01 40 | FRTSrg 7534 T01 40 |
| FRTSrg 7541 001 41 | FRTSrg 7541 S01 41 | FRTSrg 7541 T01 41 |
| FRTSrg 7544 001 40 | FRTSrg 7544 S01 40 | FRTSrg 7544 T01 40 |
| FRTSrg 7550 001 40 | FRTSrg 7550 S01 40 | FRTSrg 7550 T01 40 |

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FRTSrg 7584 T01 40
GG 5510 001 41
GGPv 1470 001 43
GGPv 6520 001 41
GGPv 6570 001 43
GGPv 6577 147 40
GGv 5010 925 43
GKPv 1470 001 43
GKPv 1490 001 43
GKPv 6540 147 41
GKPv 6570 924 43
GKPv 6577 147 40

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FRTSrg 7582 001 40
FRTSrg 7584 001 40
G02060
GG 5510 813 41
GGPv 1470 924 43
GGPv 6540 001 40
GGPv 6570 924 43
GGPv 6577 J78 40
GGv 5810 C14 42
GKPv 1470 525 43
GKPv 6520 001 41
GKPv 6570 001 43
GKPv 6573 001 42
GKPv 6577 J78 40

FRTSrg 7551 T01 40
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FRTSrg 7578 S01 40
FRTSrg 7582 S01 40
FRTSrg 7584 S01 40
G02089
GGPv 1440 147 40
GGPv 1490 001 43
GGPv 6540 147 40
GGPv 6577 001 40
GGPv 6590 001 21
GKPv 1440 147 40
GKPv 1470 924 43
GKPv 6540 001 41
GKPv 6570 525 13
GKPv 6577 001 40
GKPv 6590 001 43



GKv 4310 925 24
JKv 6460 441 23
RKvb 4973 G60 22

GKv 5710 925 25
RKv 1913 G60 22
RKves 1913 G60 22

JKv 6410 925 23
RKvb 1913 G60 23
RKves 4973 G60 22

Appliances with radio equipment device *)

BFPSvh 6501 001 40
BRPSvh 8401 001 40
FFPSrh 1402 001 40
FFPSvh 1402 147 40
FRFCvg 5501 X01 20
FRPSrh 1412 001 40
FRPSvh 1402 001 40
FRPSvh 1412 147 40
FRPSvh 6511 001 40

BFPSvh 8401 001 40
FFFCvg 5501 X01 40
FFPSrh 6501 001 40
FFPSvh 6501 001 40
FRFCvg 6501 X01 20
FRPSrh 6501 001 40
FRPSvh 1402 147 40
FRPSvh 6501 001 40

BRPSvh 6501 001 40
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FFPSvh 6501 147 40
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