



Declaration of Performance

DP 1013-1

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| 1. Intended usage | Windows and balcony doors for residential and public locations |
| 2. Manufacturer | LEIAB Fönster AB
Box 141
598 05 Mariannelund, Sweden |
| 3. System of assessment | System 3 |
| 4. Harmonised standard | SS-EN 14351-1: 2006+A2:2016 |
| 5. Accredited body | RISE, Research Institutes of Sweden (0402) |
| 6. Declared performance | See appendix 1 |

The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued in accordance with regulation (EU) no 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

A handwritten signature in black ink, appearing to read "Johan Pettersson".

Johan Pettersson
MD LEIAB Fönster AB
Mariannelund, 2021-03-04

Characteristics <i>Egenskaper</i>	LIF781	LIF951	LIF831	LIF1001	LIF1101	LIF1271	LIF1281	LIF783	LIF953	LIF833	LIF1003	LIF1103	LIF1273	LIF1283	LIF1004
4.2 Resistance to wind load <i>Motståndsförmåga mot vindlast, SS-EN 12210</i>	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3
4.5 Watertightness <i>Regntäthet, SS-EN 12208</i>	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A
4.6 Dangerous substances <i>Farliga ämnen</i>	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD
4.8 Load-bearing capacity of safety devices <i>Belastningsförmåga hos säkerhetsbeslag</i>	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD
4.11 Acoustic performance <i>Ljudisolering, R_w (dB)</i>	40	40	40	40	40	40	40	34	34	34	34	34	34	34	40
4.12 Thermal transmittance (W/m^2K) <i>Värmegenomgång, U-värde</i>	1,2	1,1	1,2	1,1	1,3	1,2	1,1	1,5	1,3	1,5	1,3	1,5	1,3	1,3	1,0
4.13 Radiation properties <i>Ljustransmission, LT / Solenergitransmission, g</i>	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	68/51
4.14 Air permeability <i>Lufttäthet, SS-EN 12207</i>	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4

NPD = No performance determined (Prestanda ej fastställd)

Characteristics <i>Egenskaper</i>	LKF781	LKF951	LKF831	LKF1001	LKF1101	LKF1271	LKF1281	LKF783	LKF953	LKF833	LKF1003	LKF1103	LKF1273	LKF1283	LKF1004
4.2 Resistance to wind load <i>Motståndsförmåga mot vindlast, SS-EN 12210</i>	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3
4.5 Watertightness <i>Regntäthet, SS-EN 12208</i>	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A
4.6 Dangerous substances <i>Farliga ämnen</i>	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD
4.8 Load-bearing capacity of safety devices <i>Belastningsförmåga hos säkerhetsbeslag</i>	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD
4.11 Acoustic performance <i>Ljudisolering, R_w (dB)</i>	40	40	40	40	40	40	40	34	34	34	34	34	34	34	40
4.12 Thermal transmittance (W/m^2K) <i>Värmegenomgång, U-värde</i>	1,2	1,1	1,2	1,1	1,3	1,2	1,1	1,5	1,3	1,5	1,3	1,5	1,3	1,3	1,0
4.13 Radiation properties <i>Ljustransmission, LT / Solenergitransmission, g</i>	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	68/51
4.14 Air permeability <i>Lufttäthet, SS-EN 12207</i>	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4

NPD = No performance determined (Prestanda ej fastställd)

Characteristics <i>Egenskaper</i>	LID781	LID951	LID831	LID1001	LID1101	LID1271	LID1281	LID783	LID953	LID833	LID1003	LID1103	LID1273	LID1283
4.2 Resistance to wind load <i>Motståndsförmåga mot vindlast, SS-EN 12210</i>	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3
4.5 Watertightness <i>Regntäthet, SS-EN 12208</i>	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A
4.6 Dangerous substances <i>Farliga ämnen</i>	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD
4.8 Load-bearing capacity of safety devices <i>Belastningsförmåga hos säkerhetsbeslag</i>	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD
4.11 Acoustic performance <i>Ljudisolering, R_w (dB)</i>	40	40	40	40	40	40	40	34	34	34	34	34	34	34
4.12 Thermal transmittance (W/m^2K) <i>Värmegenomgång, U-värde</i>	1,2	1,1	1,2	1,1	1,3	1,2	1,1	1,5	1,3	1,5	1,3	1,5	1,3	1,3
4.13 Radiation properties <i>Ljustransmission, LT / Solenergitransmission, g</i>	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57
4.14 Air permeability <i>Lufttäthet, SS-EN 12207</i>	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4

NPD = No performance determined (Prestanda ej fastställd)

Characteristics <i>Egenskaper</i>	LUD781	LUD951	LUD831	LUD1001	LUD1101	LUD1271	LUD1281	LUD783	LUD953	LUD833	LUD1003	LUD1103	LUD1273	LUD1283
4.2 Resistance to wind load <i>Motståndsförmåga mot vindlast, SS-EN 12210</i>	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3
4.5 Watertightness <i>Regntäthet, SS-EN 12208</i>	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A
4.6 Dangerous substances <i>Farliga ämnen</i>	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD
4.8 Load-bearing capacity of safety devices <i>Belastningsförmåga hos säkerhetsbeslag</i>	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD
4.11 Acoustic performance <i>Ljudisolering, R_w (dB)</i>	38	38	38	38	38	38	38	33	33	33	33	33	33	33
4.12 Thermal transmittance (W/m^2K) <i>Värmegenomgång, U-värde</i>	1,3	1,2	1,3	1,2	1,2	1,2	1,1	1,6	1,5	1,6	1,5	1,5	1,5	1,5
4.13 Radiation properties <i>Ljustransmission, LT / Solenergitransmission, g</i>	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57
4.14 Air permeability <i>Lufttäthet, SS-EN 12207</i>	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4

NPD = No performance determined (Prestanda ej fastställd)

Characteristics <i>Egenskaper</i>	LFU783	LFU953	LFU833	LFU1003	LF1783	LF1953	LF1833	LF11003	LF11103	LF11273	LF11283
4.2 Resistance to wind load <i>Motståndsförmåga mot vindlast, SS-EN 12210</i>	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3	Class C3
4.5 Watertightness <i>Regntäthet, SS-EN 12208</i>	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A	Class 9A
4.6 Dangerous substances <i>Farliga ämnen</i>	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD
4.8 Load-bearing capacity of safety devices <i>Belastningsförmåga hos säkerhetsbeslag</i>	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD
4.11 Acoustic performance <i>Ljudisolering, R_w (dB)</i>	33	33	33	33	33	33	33	33	33	33	33
4.12 Thermal transmittance (W/m^2K) <i>Värmegenomgång, U-värde</i>	1,4	1,2	1,5	1,3	1,5	1,3	1,5	1,3	1,5	1,3	1,3
4.13 Radiation properties <i>Ljustransmission, LT / Solenergitransmission, g</i>	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57	73/57
4.14 Air permeability <i>Lufttäthet, SS-EN 12207</i>	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4	Class 4

NPD = No performance determined (Prestanda ej fastställd)