

DECLARATION OF PERFORMANCE

1. Unique identification code of the product-type:

LUMON®Glazing Retractable Strong Lift Handle. Glass thickness: 8mm

2. Intended use or uses/es:

The balcony glazing is used to protect balcony or terrace interior from rain, snow, wind and dirt.

3. Manufacturer

**Lumon Oy, Kaitilankatu 11, 45130 Kouvola
www.lumon.com**

5. System/s of AVCP

System 3

6b. European Assessment Document: EAD 020002-00-0404 January 2016

European Technical Assessment: ETA 21/0677 of 08/02/2022

Technical Assessment Body: Eurofins Expert Services Oy

7. Declared performance:

| Essential characteristics | Performance | European Technical Assessment |
|--|--|-------------------------------|
| Basic Works Requirement 3: Hygiene, health and the environment | | ETA 21/0677 of 08/02/2022 |
| Ventilation and dampness | Air gap 2-3mm between glass panels | |
| Basic Works Requirement 4: Safety and accessibility in use | | |
| *Resistance to wind load | Maximum test pressure inward / outward 1000Pa / 1300Pa | |
| **Impact resistance (internal and external) | Class according to EN 13049: 3 | |

| | | |
|---|---|------------------------------|
| Properties of glass panes and other parts | | ETA 21/0677 of 08/02/2022 |
| a) UV-radiation resistance | Changes of dimensions: non-existent or relatively small; changes of weight: non-existent or relatively small; changes of color, does not affect the functionality of the components | |
| b) Corrosion resistance | NPD | |
| c) Resistance to racking | NPD | |
| d) Resistance to static torsion | NPD | |
| Basic Works Requirement 5: Protection against noise | | |
| Airborne sound insulation | NPD | |

The performance of the product identified above is in conformity with set of declared performance/s. 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:

Jussi Kinnunen, CEO

At Kouvola on 14.04.2026



Jussi Kinnunen