www.ekookna.pl

DECLARATION OF PERFORMANCE

No. **R/ALU_43/5.11/5.11/4** **v.1**

CE
18

1. Unique identification code of the product-type:

R/ALU_43/5.11/5.11/4

2. Type, batch or serial number allowing identification of the construction product:

A roller shutter with a width 1901 - 2200[mm] with profile Aluprof PA 43 in guide channel gr.5.11: EX_5085, EX_5086, EX_5086_2, EX_5090, EX_5090_2, EX_5095_1, EX_5095, EX_R151, EX_R151_2, EX_R158, EX_R160, EX_R160_2, EX_R163, EX_R163_1, EX_R163_2, EX_R165, EX_R165_1, EX_R165_2, EX_R167, EX_R167_2, EX_R168_1

3. Intended use or uses of the construction product:

A roller shutter intended for use in construction for additional covering and/or protection of an opening in residential, public or production buildings

4. Manufacturer:

Eko-Okna S.A.
Kornice, ul. Spacerowa 4
47-480 Pietrowice Wielkie
POLSKA/POLAND

5. System or systems of assessment and verification of constancy of performance of the construction product:

4

6. Harmonised standard:

EN 13659:2015

7. Declared performance:

Essential characteristics	Performance	Classification
Resistance to wind load	**4**	EN 13659:2015
Additional thermal resistance ΔR [m^2K/W]	**0,09 - 0,24**	EN 13659:2015
Total solar energy transmittance g_{tot}	**0,03 - 0,08**	EN 13659:2015

The performance of the product identified above is in conformity with the 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:
Joanna Tomaszek

EKO OKNA S.A.
PEŁNOMOCNIK
ZINTEGROWANEGO SYSTEMU
ZARZĄDZANIA
Joanna Tomaszek

Kornice, 10/15/2018 (signature)