

DECLARATION OF PERFORMANCE

Declaration no.: 1065/CPR/2021

product-type:

1. Unique identification code of the **UNIPRO SNP – power-operated door.**

2. Intended use/es:

The door is intended as a vertical barrier in general purpose and garage buildings. The intended use means providing safe indoor access to pedestrians and vehicles

and their drivers and passengers.

Electric power operated sectional gate with BFT Tiziano 600, METRO 800, METRO 1000, METRO Smart 800 io, METRO Smart 1000 io, MOTO 600, MOTO 750.

3. Manufacturer:

WIŚNIOWSKI Sp. z o.o. S.K.A. PL 33-311 Wielogłowy 153

4. System/s of AVCP:

5. Harmonised standard:

EN 13241:2003+A2:2016

Notified body/ies:

Instytut Techniki Budowlanej - 1488

6. Declared performance:

Characteristic

Watertightness

Release of dangerous substances Resistance to wind load Thermal resistance

Air permeability

Safe opening

Definition of geometry of glass components

Mechanical resistance and stability

Operating forces

Durability of watertightness, thermal resistance and air permeability against

degradation

Test results

Class 2 Class 0* NPD Class 3 ≤ 1,3 [W/m²K]** Class 4

Class 0* **Pass** Pass Pass Pass

20 000 cycles

7. 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:

WIŚNIOWSKI Sp. z o.o. S.K.A.

mgr inż. Daviysz Złocki Durckter Biurd-Konstrukcyjnego

(full name and signature of the authorised person)



Wielogłowy, 08.03.2021

^{* -} Applies to doors with ventilation grilles or vented panels.

^{** -} The parameter value for the door serial no. as given on the nameplate.