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CENTRUM TECHNIKI OKRĘTOWEJ S.A.
OŚRODEK CERTYFIKACJI WYROBÓW

NATIONAL CERTIFICATE OF CONSTANCY OF PERFORMANCE

No. 170-UWB-023

Pursuant to Regulation of the Minister of Infrastructure and Construction of 17th November 2016 r. on the methods of declaring construction products performance and the method of marking them with construction mark (Journal of Laws item 1966), this certificate refers to the construction product:

Fire doors of the ALUPROF[®] MB-78EI system

with fire resistant classes:

EI₂15/EW15 – acc. to PN-EN 13501-2:2016 for doors, produced in compliance with item 3.1.4.16a) of AT-15-6006/2016 Technical Approval

EI₂30/EW30 – acc. to PN-EN 13501-2:2016 for doors, produced in compliance with item 3.1.4.16b) of AT-15-6006/2016 Technical Approval

EI₂45/EW45 – acc. to PN-EN 13501-2:2016 for doors, produced in compliance with item 3.1.4.16c) of AT-15-6006/2016 Technical Approval

EI₂60/EW60 – acc. to PN-EN 13501-2:2016 for doors, produced in compliance with item 3.1.4.16d) of AT-15-6006/2016 Technical Approval

with the following smoke control classes:

S_w S₂₀₀ – acc. to PN-EN 13501-2:2016 for doors, produced in compliance with item 3.1.4.17 of AT-15-6006/2016 Technical Approval

and

Fire doors of the ALUPROF[®] MB-60E EI system

with fire resistance classes:

EI₂15, EI₂30, EW 30 – acc. to PN-EN 13501-2+A1:2010 for doors produced in compliance with item 3.1.5.16 of AT-15-6006/2016 Technical Approval

with the following smoke control classes:

S_w S_m – acc. to PN-EN 13501-2+A1:2010 for doors produced in compliance with 3.1.5.17 of AT-15-6006/2016 Technical Approval

intended for use as indoor and entrance doors at residential construction, public investments and industrial premises covered by technical approval:

AT-15-6006/2016

launched to trading under the name or trademark of manufacturer:

BOB-ROLLO Sp. z o. o.

ul. Młyńska 8, 84-230 Rumia

and produced in the production plant:

BOB-ROLLO Sp. z o.o.

ul. Handlowa 25, 81-061 Gdynia

This certificate confirms that all provisions resulting from the national system 1 concerning the assessment and verification of constancy of performance with respect to the performance of the product referred to in the abovementioned technical approval are applied and that the manufacturer has implemented a factory production control system to ensure the stability these properties.

This certificate, issued the first time on **21.04.2017**, amended on **28.04.2017** and **23.03.2018**, remains valid until **29.12.2021**, provided that the technical approval, methods of assessment and verification of constancy of performance, the construction product itself and its manufacturing conditions will not change significantly and will not be suspended or revoked by the accredited product certification body.

Małgorzata Sulimierska
Head of Product Certification Division of CTO S.A.

Zbigniew Karpiński
President of Board – Managing Director of CTO S.A.

Gdańsk, 23.03.2018