

TEST ATTESTATION

Contract No.: 2142/2016 - BF

08.03.2017
WIM/PIK

Customer: Mega Construct Metal srl
Str. Ion Ghica, Nr. 240A
RO-137385 Racari-Dambovita

Subject: Test of the burglar-resistant door of the type Megadoor ELITE EU, single-leaf, with steel frame according to ÖNORM EN 1627:2011 and DIN EN 1627 resistance class RC3 and ÖNORM B 5338:2011 resistance class 3

Result: With reference to the test report 2142/2016, HolzforSchung Austria confirms that the burglar-resistant door of the type Megadoor ELITE EU, single-leaf, with steel frame, not opening to the attack side, complies with the requirements of ÖNORM EN 1627 and DIN EN 1627 in resistance class RC3 and is classified in resistance class 3 according to ÖNORM B 5338 Table 4.

The product may only be labelled as "tested according to ÖNORM B 5338" after written self-monitoring, execution of a positive third-party monitoring, conclusion of a monitoring contract with an accredited inspection authority, successful registration with the Austrian Standards Institute and labelling of the product (see ÖNORM B 5338 clause 9).

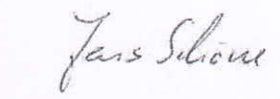
For DIN certification see DIN EN 1627 national annex.

Period of validity: --


DI Martin Wieser
Technical consultant

HOLZFORSCHUNG AUSTRIA




DI (FH) Jens Schöne

In case of dispute the original German version prevails. This translation is for information purposes only.