



BURGLAR RESISTANCE

(test name)
Test methods: LST EN 1628:2011+A1:2016 Pedestrian doorsets, windows, curtain walling, grilles and shutters – Burglar resistance - Test method for the determination of resistance under static loading.
LST EN 1630:2011+A1:2016 Pedestrian doorsets, windows, curtain walling, grilles and shutters - Burglar resistance - test method for the determination of resistance to manual burglary attempts

(number of normative document or test method, description of test procedure, test uncertainty)
Specimen description: Doors Gerlock Max. Dimensions: Height - 2040mm, width - 1000mm. Material of the frame profile: metal. System: one-handed doors. Opening: rightward inside, rightward outside. Fittings: 1150R/3739. Fixations and places (units) of fixation: 2. Gaskets: the "P" and „E“shaped. Glazing: none. Other details: none

(identification of the specimen)
Customer: UAB „Munitus“, Žarijų g. 4, LT-02300 Vilnius
(name and address of enterprise)
Manufacturer: UAB „Munitus“, Žarijų g. 4, LT-02300 Vilnius
(name and address of enterprise)

Test results according to LST EN 1627:2011

Name of the indicator and unit	Test standard reference no.	Test result
The resistance under static loading, class	LST EN 1628:2011+A1:2016	RC4- YES
The resistance to manual burglary attempts, class	LST EN 1630:2011+A1:2016	RC4- YES

Note. The testing are carried out in purpose for conformity assessment of the product according to LST EN 14351-1:2006+A2:2016

Specimen delivery date: 2019-08-05 Test date: 2019-08-06

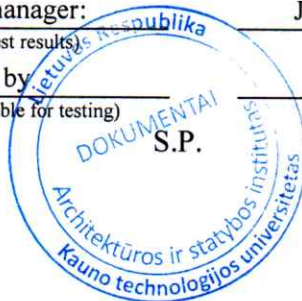
Sampling: The test specimen sampled by customer. Order description N° 113/19, 2019-08-06

Additions information: Application, 2019-05-21, drawing.
(any deviations, complementary tests, exceptions and any information related with particular test)

Annex: 1 - Cross section of the specimen; 2-Test photo
(the numbers of the annexes should be pointed out)

Technical manager: J. Ramanauskas
(approves the test results) (n., surname)
Tested by: V. Paukštys
(technically responsible for testing) (n., surname)

(signature)
(signature)



Validity – the named data and results refer exclusively to the tested and described specimens.
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