

CLASSIFICATION OF PROPERTIES MLTB-2729-2018- chapter I



Notified body NB 2189

for Initial Type Testing (ITT) consistent with the norm PN-EN 14351-1+A2:2016
Assessment of the performance of the product on the basis of testing/ calculations

Company: **PRZEDSIĘBIORSTWO
PRODUKCYJNO-USŁUGOWO-HANDLOWE
Dariusz Malec**
ul. Królowej Jadwigi 13 E, 78-200 Białogard

Product: Single leaf external door; main profiles: pine wood
System: **SKANDINOVA 68**
Test results are included in the following test reports registered under the number of the request MLTB-2729-2018




Test methods:

Air permeability
PN-EN 1026

Waterproofness
PN-EN 1027

Wind load resistance
PN-EN 12211

| Classification standards | | PN-EN 12207 | PN-EN 12208 | PN-EN 12210 |
|---|---|-------------|-------------|-------------|
| Product type (B x H mm) |  | 4 | 7A | C3 |
| | 1000 x 2250 | | | |
| Notes: hinges IPA, the lock and lock cylinder Assa Abloy. | | | | |

Mobilne Laboratorium Techniki Budowlanej Sp. z o. o.

- 1) assessment of the performance of the product made by *Head of Laboratory Mścichowski Adam*
2) tests made by *older technician Domański Adam*
assistant technician Grzyb Adam

14-03-2018, Wałbrzych

Term of control test within the FPC (ZKP): 14-03-2019

Initial Type Testing (ITT) remain valid until, if there is not change in the construction of window and external pedestrian doorset, the raw material or supplier of the components, or the production proces, which would affect significantly one or more of the characteristics. Consistently with PN-EN 14351-1+A2:2016 point 7.5 Continuous surveillance, assessment and approval of FPC, the producer should carry out FCP assessment together with current and quality control inspections of a product at least once a year. The inspections conducted in accordance with the inspection plan should confirm that the manufactured products have the same properties as the products subject to ITT.



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Notyfikowana jednostka
(notified body) NB 2189

CLASSIFICATION OF PROPERTIES MLTB-2736-2018- chapter I



Notified body NB 2189

for Initial Type Testing (ITT) consistent with the norm PN-EN 14351-1+A2:2016
Assessment of the performance of the product on the basis of testing/ calculations

Company: **PRZEDSIĘBIORSTWO
PRODUKCYJNO-USŁUGOWO-HANDLOWE
Dariusz Malec**
ul. Królowej Jadwigi 13 E, 78-200 Białogard

Product: double leaf external door; main profiles: pine wood
System: **SKANDINOVA 68**
Test results are included in the following test reports registered under the number of the request MLTB-2736-2018



Air permeability
PN-EN 1026




Waterproofness
PN-EN 1027



Wind load resistance
PN-EN 12211

Test methods:

| Classification standards | | PN-EN 12207 | PN-EN 12208 | PN-EN 12210 |
|--|---|-------------|-----------------------|-------------|
| Product type (B x H mm) |  | 3 | 2B method A Npd | C2 |
| | 1800 x 2250 | | | |
| Notes: hinges IPA, the lock and lock cylinder: Assa Abloy. | | | | |

Mobilne Laboratorium Techniki Budowlanej Sp. z o. o.

- 1) assessment of the performance of the product made by *Head of Laboratory Mścichowski Adam*
2) tests made by *older technician Domański Adam*
assistant technician Grzyb Adam

15-03-2018, Wałbrzych

Term of control test within the FPC (ZKP): 15-03-2019

Initial Type Testing (ITT) remain valid until, if there is not change in the construction of window and external pedestrian doorset, the raw material or supplier of the components, or the production proces, which would affect significantly one or more of the characteristics. Consistently with PN-EN 14351-1+A2:2016 point 7.5 Continuous surveillance, assessment and approval of FPC, the producer should carry out FCP assessment together with current and quality control inspections of a product at least once a year. The inspections conducted in accordance with the inspection plan should confirm that the manufactured products have the same properties as the products subject to ITT.



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CLASSIFICATION OF PROPERTIES

MLTB-2732-2018- chapter I



Notified body NB 2189

for Initial Type Testing (ITT) consistent with the norm PN-EN 14351-1+A2:2016
Assessment of the performance of the product on the basis of testing/ calculations

Company: **PRZEDSIĘBIORSTWO PRODUKCYJNO-USŁUGOWO-HANDLOWE Dariusz Malec**
ul. Królowej Jadwigi 13 E, 78-200 Białogard

Product: Single leaf external door; main profiles: pine wood
System: **SKANDINOVA 78**
Test results are included in the following test reports registered under the number of the request MLTB-2732-2018




Test methods:

Air permeability
PN-EN 1026

Waterproofness
PN-EN 1027

Wind load resistance
PN-EN 12211

| Classification standards | | PN-EN 12207 | PN-EN 12208 | PN-EN 12210 |
|---|---|-------------|-------------|-------------|
| Product type (B x H mm) |  | 4 | 7A | C3 |
| | 1000 x 2250 | | | |
| Notes: hinges IPA, the lock and lock cylinder Assa Abloy. | | | | |

Mobilne Laboratorium Techniki Budowlanej Sp. z o. o.

- 1) assessment of the performance of the product made by *Head of Laboratory Mścichowski Adam*
- 2) tests made by *older technician Domański Adam*
assistant technician Grzyb Adam

14-03-2018, Wałbrzych

Term of control test within the FPC (ZKP): 14-03-2019

Initial Type Testing (ITT) remain valid until, if there is not change in the construction of window and external pedestrian doorset, the raw material or supplier of the components, or the production proces, which would affect significantly one or more of the characteristics. Consistently with PN-EN 14351-1+A2:2016 point 7.5 Continuous surveillance, assessment and approval of FPC, the producer should carry out FCP assessment together with current and quality control inspections of a product at least once a year. The inspections conducted in accordance with the inspection plan should confirm that the manufactured products have the same properties as the products subject to ITT.



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