



## DECLARATION OF PERFORMANCE

n° 2 2 48 0 4 2

External doorset Full WOOD

Communication in domestic and commercial locations

Société Bel'm, 2 rue Gustave Eiffel BP41 - 44270 Machecoul

CSTB (N°0679) and FCBA (N°0380) have realized calculations and type tests following the system 3. He has issued the test reports and corresponding calculations.

NF EN 14351-1 +A2 : 2016  
Windows and external pedestrian doorsets  
without resistance to fire and/or smoke leakage characteristics.

### PERFORMANCES STATED

| Essential characteristics   | Performances       | Harmonized technical specifications |  |
|---|--------------------|-------------------------------------|--|
| Watertightness (a)  | NPD                | NF EN 14351-1 +A2 : 2016            | (a) Including durability   |
| Dangerous substances (c)  | -                  |                                     | (b) Threshold levels have been identified by the technical specification writers   |
| Resistance of wind load   |                    |                                     | (c) Indoor impact means influence on the indoor air quality. An Informative database of European and national provisions on dangerous substances is available on the EUROPA website of the Construction accessed at :<br><br><a href="http://ec.europa.eu/enterprise/construction/internal/dangsub/dangmain_en.htm">http://ec.europa.eu/enterprise/construction/internal/dangsub/dangmain_en.htm</a> |
| - Test pressure   | NPD                |                                     |  |
| - Frame deflection  | NPD                |                                     | (d) Mechanically secured in closed position  |
| Load-bearing capacity of safety devices (b)                         | non applicable     |                                     |  |
| Acoustic  | NPD                |                                     |  |
| Thermal transmittance   | NPD                |                                     |  |
| Radiation properties  |                    |                                     |  |
| - Solar factor  | NPD                |                                     |  |
| - Light transmittance   | NPD                |                                     |  |
| Air permeability  | NPD                |                                     |  |
| Ability to release (a)<br>locked doors in escape routes<br>only (d) | non applicable     |                                     |  |
| Height  | of 1746 at 2196 mm |                                     |  |

Machecoul, 20/07/2017

François Guérin, General Manager

Signature



## DECLARATION OF PERFORMANCE

n° 2 2 49 0 5 2

External doorset Flush glazed STEEL

Communication in domestic and commercial locations

Société Bel'm, 2 rue Gustave Eiffel BP41 - 44270 Machecoul

CSTB (N°0679) and FCBA (N°0380) have realized calculations and type tests following the system 3. He has issued the test reports and corresponding calculations.

NF EN 14351-1 +A2 : 2016

Windows and external pedestrian doorsets

without resistance to fire and/or smoke leakage characteristics.

## PERFORMANCES STATED

| Essential characteristics                                     | Performances   | Harmonized technical specifications |   |
|---|----------------|-------------------------------------|---|
| Watertightness (a)  | NPD            | NF EN 14351-1 +A2 : 2016            | (a) Including durability  |
| Dangerous substances (c)                                      | -              |                                     | (b) Threshold levels have been identified by the technical specification writers  |
| Resistance of wind load                                       |                |                                     | (c) Indoor Impact means influence on the indoor air quality. An informative database of European and national provisions on dangerous substances is available on the EUROPA website of the Construction accessed at : |
| - Test pressure   | NPD            |                                     | <a href="http://ec.europa.eu/enterprise/construction/internal/danqsub/danqmain_en.htm">http://ec.europa.eu/enterprise/construction/internal/danqsub/danqmain_en.htm</a>   |
| - Frame deflection  | NPD            |                                     |   |
| Load-bearing capacity of safety devices (b)                   | non applicable |                                     | (d) Mechanically secured in closed position   |
| Acoustic  | NPD            |                                     |   |
| Thermal transmittance   | NPD            |                                     |   |
| Radiation properties  |                |                                     |   |
| - Solar factor  | NPD            |                                     |   |
| - Light transmittance   | NPD            |                                     |   |
| Air permability   | NPD            |                                     |   |
| Ability to release (a) locked doors in escape routes only (d) | non applicable |                                     |   |
| Height  | #N/A           |                                     |   |

Machecoul, 20/07/2017

François Guérin, General Manager

Signature



## DECLARATION OF PERFORMANCE

n° 2 2 51 0 5 2

External doorset Flush glazed STEEL

Communication in domestic and commercial locations

Société Bel'm, 2 rue Gustave Eiffel BP41 - 44270 Machecoul

CSTB (N°0679) and FCBA (N°0380) have realized calculations and type tests following the system 3. He has issued the test reports and corresponding calculations.

NF EN 14351-1 +A2 : 2016

Windows and external pedestrian doorsets

without resistance to fire and/or smoke leakage characteristics.

### PERFORMANCES STATED

| Essential characteristics                   | Performances      | Harmonized technical specifications |  |
|---|-------------------|-------------------------------------|--|
| Watertightness (a)                          | NPD               | NF EN 14351-1 +A2 : 2016            | <p>(a) Including durability</p> <p>(b) Threshold levels have been identified by the technical specification writers</p> <p>(c) Indoor impact means influence on the indoor air quality. An informative database of European and national provisions on dangerous substances is available on the EUROPA website of the Construction accessed at :<br/><br/><a href="http://ec.europa.eu/enterprise/construction/internal/dangsub/dangmain_en.htm">http://ec.europa.eu/enterprise/construction/internal/dangsub/dangmain_en.htm</a></p> <p>(d) Mechanically secured in closed position</p> |
| Dangerous substances (c)                    | -                 |                                     |  |
| Resistance of wind load                     |                   |                                     |  |
| - Test pressure                             | NPD               |                                     |  |
| - Frame deflection                          | NPD               |                                     |  |
| Load-bearing capacity of safety devices (b) | non applicable    |                                     |  |
| Acoustic                                    | NPD               |                                     |  |
| Thermal transmittance                       | NPD               |                                     |  |
| Radiation properties                        |                   |                                     |  |
| - Solar factor                              | NPD               |                                     |  |
| - Light transmittance                       | NPD               |                                     |  |
| Air permeability                            | NPD               |                                     |  |
| Ability to release (a)                      |                   |                                     |  |
| locked doors in escape routes only (d)      | non applicable    |                                     |  |
| Height                                      | of 1634 at 2184mm |                                     |  |

Machecoul, 04/05/2018

François Guérin, General Manager

Signature





## DECLARATION OF PERFORMANCE

n° 2 2 52 0 5 2

External doorset Flush glazed STEEL

Communication in domestic and commercial locations

Société Bel'm, 2 rue Gustave Eiffel BP41 - 44270 Machecoul

CSTB (N°0679) and FCBA (N°0380) have realized calculations and type tests following the system 3. He has issued the test reports and corresponding calculations.

NF EN 14351-1 +A2 : 2016

Windows and external pedestrian doorsets

without resistance to fire and/or smoke leakage characteristics.

### PERFORMANCES STATED

| Essential characteristics                   | Performances      | Harmonized technical specifications |   |
|---|-------------------|-------------------------------------|---|
| Waterightness (a)                           | NPD               | NF EN 14351-1 +A2 : 2016            | (a) Including durability  |
| Dangerous substances (c)                    | -                 |                                     | (b) Threshold levels have been identified by the technical specification writers  |
| Resistance of wind load                     |                   |                                     | (c) Indoor impact means influence on the indoor air quality. An informative database of European and national provisions on dangerous substances is available on the EUROPA website of the Construction accessed at : |
| - Test pressure                             | NPD               |                                     |   |
| - Frame deflection                          | NPD               |                                     | <a href="http://ec.europa.eu/enterprise/construction/internal/dangsub/dangmair_en.htm">http://ec.europa.eu/enterprise/construction/internal/dangsub/dangmair_en.htm</a>   |
| Load-bearing capacity of safety devices (b) | non applicable    |                                     |   |
| Acoustic                                    | NPD               |                                     | (d) Mechanically secured in closed position   |
| Thermal transmittance                       | NPD               |                                     |   |
| Radiation properties                        |                   |                                     |   |
| - Solar factor                              | NPD               |                                     |   |
| - Light transmittance                       | NPD               |                                     |   |
| Air permability                             | NPD               |                                     |   |
| Ability to release (a)                      |                   |                                     |   |
| locked doors in escape routes only (d)      | non applicable    |                                     |   |
| Height                                      | of 1634 at 2184mm |                                     |   |

Machecoul, 11/06/2020

François Guérin, General Manager

Signature



## DECLARATION OF PERFORMANCE

n° 2 2 53 0 5 2

External doorset Flush glazed STEEL

Communication in domestic and commercial locations

Société Bel'm, 2 rue Gustave Eiffel BP41 - 44270 Machecoul

CSTB (N°0679) and FCBA (N°0380) have realized calculations and type tests following the system 3. He has issued the test reports and corresponding calculations.

NF EN 14351-1 +A2 : 2016

Windows and external pedestrian doorsets

without resistance to fire and/or smoke leakage characteristics.

### PERFORMANCES STATED

| Essential characteristics                   | Performances      | Harmonized technical specifications |  |
|---|-------------------|-------------------------------------|--|
| Watertightness (a)                          | NPD               | NF EN 14351-1 +A2 : 2016            | (a) Including durability   |
| Dangerous substances (c)                    | .                 |                                     | (b) Threshold levels have been identified by the technical specification writers   |
| Resistance of wind load                     |                   |                                     | (c) Indoor impact means influence on the indoor air quality. An informative database of European and national provisions on dangerous substances is available on the EUROPA website of the Construction accessed at :<br><br><a href="http://ec.europa.eu/enterprise/construction/internal/danqsub/danqmain_en.htm">http://ec.europa.eu/enterprise/construction/internal/danqsub/danqmain_en.htm</a> |
| - Test pressure                             | NPD               |                                     |  |
| - Frame deflection                          | NPD               |                                     | (d) Mechanically secured in closed position  |
| Load-bearing capacity of safety devices (b) | non applicable    |                                     |  |
| Acoustic                                    | NPD               |                                     |  |
| Thermal transmittance                       | NPD               |                                     |  |
| Radiation properties                        |                   |                                     |  |
| - Solar factor                              | NPD               |                                     |  |
| - Light transmittance                       | NPD               |                                     |  |
| Air permeability                            | NPD               |                                     |  |
| Ability to release (a)                      |                   |                                     |  |
| locked doors in escape routes only (d)      | non applicable    |                                     |  |
| Height                                      | of 1667 at 2117mm |                                     |  |

Machecoul, 11/06/2020

François Guérin, General Manager

Signature



## DECLARATION OF PERFORMANCE

n° 2 2 55 0 2 2

External doorset Full WOOD

Communication in domestic and commercial locations

Société Bel'm, 2 rue Gustave Eiffel BP41 - 44270 Machecoul

CSTB (N°0679) and FCBA (N°0380) have realized calculations and type tests following the system 3. He has issued the test reports and corresponding calculations.

NF EN 14351-1 +A2 : 2016

Windows and external pedestrian doorsets

without resistance to fire and/or smoke leakage characteristics.

### PERFORMANCES STATED

| Essential characteristics                   | Performances       | Harmonized technical specifications |   |
|---|--------------------|-------------------------------------|---|
| Watertightness (a)                          | NPD                | NF EN 14351-1 +A2 : 2016            | (a) Including durability  |
| Dangerous substances (c)                    | -                  |                                     | (b) Threshold levels have been identified by the technical specification writers  |
| Resistance of wind load                     |                    |                                     | (c) Indoor impact means influence on the indoor air quality. An informative database of European and national provisions on dangerous substances is available on the EUROPA website of the Construction accessed at : |
| - Test pressure                             | NPD                |                                     | <a href="http://ec.europa.eu/enterprise/construction/internal/danqsub/danqmain_en.htm">http://ec.europa.eu/enterprise/construction/internal/danqsub/danqmain_en.htm</a>   |
| - Frame deflection                          | NPD                |                                     |   |
| Load-bearing capacity of safety devices (b) | non applicable     |                                     | (d) Mechanically secured in closed position   |
| Acoustic                                    | NPD                |                                     |   |
| Thermal transmittance                       | NPD                |                                     |   |
| Radiation properties                        |                    |                                     |   |
| - Solar factor                              | NPD                |                                     |   |
| - Light transmittance                       | NPD                |                                     |   |
| Air permability                             | NPD                |                                     |   |
| Ability to release (a)                      |                    |                                     |   |
| locked doors in escape routes only (d)      | non applicable     |                                     |   |
| Height                                      | of 1746 at 2196 mm |                                     |   |

Machecoul, 19/05/2021

François Guérin, General Manager

Signature



## DECLARATION OF PERFORMANCE

n° 2 2 56 0 1 2

External doorset Full ALUMINUM

Communication in domestic and commercial locations

Société Bel'm, 2 rue Gustave Eiffel BP41 - 44270 Machecoul

CSTB (N°0679) and FCBA (N°0380) have realized calculations and type tests following the system 3. He has issued the test reports and corresponding calculations.

NF EN 14351-1 +A2 : 2016

Windows and external pedestrian doorsets

without resistance to fire and/or smoke leakage characteristics.

### PERFORMANCES STATED

| Essential characteristics                                     | Performances      | Harmonized technical specifications |   |
|---|-------------------|-------------------------------------|---|
| Watertightness (a)  | NPD               | NF EN 14351-1 +A2 : 2016            | (a) Including durability  |
| Dangerous substances (c)                                      | -                 |                                     | (b) Threshold levels have been identified by the technical specification writers  |
| Resistance of wind load                                       |                   |                                     | (c) Indoor impact means influence on the indoor air quality. An informative database of European and national provisions on dangerous substances is available on the EUROPA website of the Construction accessed at : |
| - Test pressure   | NPD               |                                     | <a href="http://ec.europa.eu/enterprise/construction/internal/dangsub/danqm/ain_en.htm">http://ec.europa.eu/enterprise/construction/internal/dangsub/danqm/ain_en.htm</a>   |
| - Frame deflection  | NPD               |                                     |   |
| Load-bearing capacity of safety devices (b)                   | non applicable    |                                     | (d) Mechanically secured in closed position   |
| Acoustic  | NPD               |                                     |   |
| Thermal transmittance   | NPD               |                                     |   |
| Radiation properties  |                   |                                     |   |
| - Solar factor  | NPD               |                                     |   |
| - Light transmittance   | NPD               |                                     |   |
| Air permeability  | NPD               |                                     |   |
| Ability to release (a) locked doors in escape routes only (d) | non applicable    |                                     |   |
| Height  | of 1658 at 2258mm |                                     |   |
| Machecoul, 19/05/2021<br>François Guérin, General Manager     |                   | Signature                           |   |



## DECLARATION OF PERFORMANCE

n° 2 2 57 0 1 2

External doorset Glazed ALUMINUM

Communication in domestic and commercial locations

Société Bel'm, 2 rue Gustave Eiffel BP41 - 44270 Machecoul

CSTB (N°0679) and FCBA (N°0380) have realized calculations and type tests following the system 3. He has issued the test reports and corresponding calculations.

**NF EN 14351-1 +A2 : 2016**

**Windows and external pedestrian doorsets**

**without resistance to fire and/or smoke leakage characteristics.**

### PERFORMANCES STATED

| Essential characteristics                   | Performances      | Harmonized technical specifications |  |
|---|-------------------|-------------------------------------|--|
| Watertightness (a)                          | NPD               | NF EN 14351-1 +A2 : 2016            | <p>(a) Including durability</p> <p>(b) Threshold levels have been identified by the technical specification writers</p> <p>(c) Indoor impact means influence on the indoor air quality. An informative database of European and national provisions on dangerous substances is available on the EUROPA website of the Construction accessed at :<br/><br/><a href="http://ec.europa.eu/enterprise/construction/internal/dangsub/danqmain_en.htm">http://ec.europa.eu/enterprise/construction/internal/dangsub/danqmain_en.htm</a></p> <p>(d) Mechanically secured in closed position</p> |
| Dangerous substances (c)                    | -                 |                                     |  |
| Resistance of wind load                     |                   |                                     |  |
| - Test pressure                             | NPD               |                                     |  |
| - Frame deflection                          | NPD               |                                     |  |
| Load-bearing capacity of safety devices (b) | non applicable    |                                     |  |
| Acoustic                                    | NPD               |                                     |  |
| Thermal transmittance                       | NPD               |                                     |  |
| Radiation properties                        |                   |                                     |  |
| - Solar factor                              | NPD               |                                     |  |
| - Light transmittance                       | NPD               |                                     |  |
| Air permability                             | NPD               |                                     |  |
| Ability to release (a)                      |                   |                                     |  |
| locked doors in escape routes only (d)      | non applicable    |                                     |  |
| Height                                      | of 1658 at 2458mm |                                     |  |

Machecoul, 08/02/2024

François Guérin, General Manager

Signature





## DECLARATION OF PERFORMANCE

n° 2 2 0 7 0 4 2

External doorset Full WOOD

Communication in domestic and commercial locations

Société Bel'm, 2 rue Gustave Eiffel BP41 - 44270 Machecoul

CSTB (N°0679) and FCBA (N°0380) have realized calculations and type tests following the system 3. He has issued the test reports and corresponding calculations.

NF EN 14351-1 +A2 : 2016

Windows and external pedestrian doorsets

without resistance to fire and/or smoke leakage characteristics.

### PERFORMANCES STATED

| Essential characteristics                   | Performances       | Harmonized technical specifications |   |
|---|--------------------|-------------------------------------|---|
| Waterightness (a)                           | NPD                | NF EN 14351-1 +A2 : 2016            | <p>(a) Including durability</p> <p>(b) Threshold levels have been identified by the technical specification writers</p> <p>(c) Indoor Impact means influence on the indoor air quality. An informative database of European and national provisions on dangerous substances is available on the EUROPA website of the Construction accessed at :<br/><a href="http://ec.europa.eu/enterprise/construction/internal/danqsub/danqmain_en.htm">http://ec.europa.eu/enterprise/construction/internal/danqsub/danqmain_en.htm</a></p> <p>(d) Mechanically secured in closed position</p> |
| Dangerous substances (c)                    | -                  |                                     |   |
| Resistance of wind load                     |                    |                                     |   |
| - Test pressure                             | NPD                |                                     |   |
| - Frame deflection                          | NPD                |                                     |   |
| Load-bearing capacity of safety devices (b) | non applicable     |                                     |   |
| Acoustic                                    | NPD                |                                     |   |
| Thermal transmittance                       | NPD                |                                     |   |
| Radiation properties                        |                    |                                     |   |
| - Solar factor                              | NPD                |                                     |   |
| - Light transmittance                       | NPD                |                                     |   |
| Air permability                             | NPD                |                                     |   |
| Ability to release (a)                      |                    |                                     |   |
| locked doors in escape routes only (d)      | non applicable     |                                     |   |
| Height                                      | of 1652 at 2202 mm |                                     |   |

Machecoul, 20/07/2017

François Guérin, General Manager

Signature





## DECLARATION OF PERFORMANCE

n° 2 2 0 8 0 4 2

External doorset Glazed WOOD

Communication in domestic and commercial locations

Société Bel'm, 2 rue Gustave Eiffel BP41 - 44270 Machecoul

GSTB (N°0679) and FCBA (N°0380) have realized calculations and type tests following the system 3. He has issued the test reports and corresponding calculations.

NF EN 14351-1 +A2 : 2016

Windows and external pedestrian doorsets

without resistance to fire and/or smoke leakage characteristics.

### PERFORMANCES STATED

| Essential characteristics                                     | Performances       | Harmonized technical specifications |   |
|---|--------------------|-------------------------------------|---|
| Watertightness (a)  | NPD                | NF EN 14351-1 +A2 : 2016            | (a) Including durability  |
| Dangerous substances (c)                                      | -                  |                                     | (b) Threshold levels have been identified by the technical specification writers  |
| Resistance of wind load                                       |                    |                                     | (c) Indoor impact means influence on the indoor air quality. An informative database of European and national provisions on dangerous substances is available on the EUROPA website of the Construction accessed at : |
| - Test pressure   | NPD                |                                     | <a href="http://ec.europa.eu/enterprise/construction/internal/dangsub/dangmain_en.htm">http://ec.europa.eu/enterprise/construction/internal/dangsub/dangmain_en.htm</a>   |
| - Frame deflection  | NPD                |                                     |   |
| Load-bearing capacity of safety devices (b)                   | non applicable     |                                     | (d) Mechanically secured in closed position   |
| Acoustic  | NPD                |                                     |   |
| Thermal transmittance   | NPD                |                                     |   |
| Radiation properties  |                    |                                     |   |
| - Solar factor  | NPD                |                                     |   |
| - Light transmittance   | NPD                |                                     |   |
| Air permeability  | NPD                |                                     |   |
| Ability to release (a) locked doors in escape routes only (d) | non applicable     |                                     |   |
| Height  | of 1652 at 2202 mm |                                     |   |

Machecoul, 20/07/2017

François Guérin, General Manager

Signature



## DECLARATION OF PERFORMANCE

n° 2 2 32 0 4 2

External doorset WOOD

Communication in domestic and commercial locations

Société Bel'm, 2 rue Gustave Eiffel BP41 - 44270 Machecoul

CSTB (N°0679) and FCBA (N°0380) have realized calculations and type tests following the system 3. He has issued the test reports and corresponding calculations.

NF EN 14351-1 +A2 : 2016

Windows and external pedestrian doorsets

without resistance to fire and/or smoke leakage characteristics.

### PERFORMANCES STATED

| Essential characteristics                   | Performances       | Harmonized technical specifications |   |
|---|--------------------|-------------------------------------|---|
| Watertightness (a)                          | NPD                | NF EN 14351-1 +A2 : 2016            | <p>(a) Including durability</p> <p>(b) Threshold levels have been identified by the technical specification writers</p> <p>(c) Indoor Impact means influence on the indoor air quality. An informative database of European and national provisions on dangerous substances is available on the EUROPA website of the Construction accessed at :<br/><a href="http://ec.europa.eu/enterprise/construction/internal/dangsub/dangmalm_en.htm">http://ec.europa.eu/enterprise/construction/internal/dangsub/dangmalm_en.htm</a></p> <p>(d) Mechanically secured in closed position</p> |
| Dangerous substances (c)                    | -                  |                                     |   |
| Resistance of wind load                     |                    |                                     |   |
| - Test pressure                             | NPD                |                                     |   |
| - Frame deflection                          | NPD                |                                     |   |
| Load-bearing capacity of safety devices (b) | non applicable     |                                     |   |
| Acoustic                                    | NPD                |                                     |   |
| Thermal transmittance                       | NPD                |                                     |   |
| Radiation properties                        |                    |                                     |   |
| - Solar factor                              | NPD                |                                     |   |
| - Light transmittance                       | NPD                |                                     |   |
| Air permability                             | NPD                |                                     |   |
| Ability to release (a)                      |                    |                                     |   |
| locked doors in escape routes only (d)      | non applicable     |                                     |   |
| Height                                      | of 1752 at 2202 mm |                                     |   |

Machecoul, 01/10/2015

François Guérin, General Manager

Signature





## DECLARATION OF PERFORMANCE

n° 2 2 33 0 5 2

External doorset Full STEEL

Communication in domestic and commercial localions

Société Bel'm, 2 rue Gustave Eiffel BP41 - 44270 Machecoul

CSTB (N°0679) and FCBA (N°0380) have realized calculations and type tests following the system 3. He has issued the test reports and corresponding calculations.

NF EN 14351-1 +A2 : 2016

Windows and external pedestrian doorsets

without resistance to fire and/or smoke leakage characteristics.

### PERFORMANCES STATED

| Essential characteristics                                     | Performances      | Harmonized technical specifications |  |
|---|-------------------|-------------------------------------|--|
| Watertightness (a)  | NPD               | NF EN 14351-1 +A2 : 2016            | (a) Including durability   |
| Dangerous substances (c)                                      | -                 |                                     | (b) Threshold levels have been identified by the technical specification writers   |
| Resistance of wind load                                       |                   |                                     | (c) Indoor impact means influence on the indoor air quality. An informative database of European and national provisions on dangerous substances is available on the EUROPA website of the Construction accessed at :<br><br><a href="http://ec.europa.eu/enterprise/construction/internal/dangsub/dangmain_en.htm">http://ec.europa.eu/enterprise/construction/internal/dangsub/dangmain_en.htm</a> |
| - Test pressure   | NPD               |                                     |  |
| - Frame deflection  | NPD               |                                     | (d) Mechanically secured in closed position  |
| Load-bearing capacity of safety devices (b)                   | non applicable    |                                     |  |
| Acoustic  | NPD               |                                     |  |
| Thermal transmittance   | NPD               |                                     |  |
| Radiation properties  |                   |                                     |  |
| - Solar factor  | NPD               |                                     |  |
| - Light transmittance   | NPD               |                                     |  |
| Air permability   | NPD               |                                     |  |
| Ability to release (a) locked doors in escape routes only (d) | non applicable    |                                     |  |
| Height  | of 1667 at 2117mm |                                     |  |

Machecoul, 03/07/2015

François Guérin, General Manager

Signature



## DECLARATION OF PERFORMANCE

n° 2 2 34 0 5 2

External doorset Glazed STEEL

Communication in domestic and commercial locations

Société Bel'm, 2 rue Gustave Eiffel BP41 - 44270 Machecoul

CSTB (N°0679) and FCBA (N°0380) have realized calculations and type tests following the system 3. He has issued the test reports and corresponding calculations.

NF EN 14351-1 +A2 : 2016

Windows and external pedestrian doorsets

without resistance to fire and/or smoke leakage characteristics.

### PERFORMANCES STATED

| Essential characteristics                   | Performances      | Harmonized technical specifications |   |
|---|-------------------|-------------------------------------|---|
| Watertightness (a)                          | NPD               | NF EN 14351-1 +A2 : 2016            | <p>(a) Including durability</p> <p>(b) Threshold levels have been identified by the technical specification writers</p> <p>(c) Indoor impact means influence on the indoor air quality. An informative database of European and national provisions on dangerous substances is available on the EUROPA website of the Construction accessed at :<br/><a href="http://ec.europa.eu/enterprise/construction/internal/danqsub/danqmain_en.htm">http://ec.europa.eu/enterprise/construction/internal/danqsub/danqmain_en.htm</a></p> <p>(d) Mechanically secured in closed position</p> |
| Dangerous substances (c)                    | -                 |                                     |   |
| Resistance of wind load                     |                   |                                     |   |
| - Test pressure                             | NPD               |                                     |   |
| - Frame deflection                          | NPD               |                                     |   |
| Load-bearing capacity of safety devices (b) | non applicable    |                                     |   |
| Acoustic                                    | NPD               |                                     |   |
| Thermal transmittance                       | NPD               |                                     |   |
| Radiation properties                        |                   |                                     |   |
| - Solar factor                              | NPD               |                                     |   |
| - Light transmittance                       | NPD               |                                     |   |
| Air permeability                            | NPD               |                                     |   |
| Ability to release (a)                      |                   |                                     |   |
| locked doors in escape routes only (d)      | non applicable    |                                     |   |
| Height                                      | of 1667 at 2117mm |                                     |   |

Machecoul, 03/07/2015

François Guérin, General Manager

Signature



## DECLARATION OF PERFORMANCE

n° 22 37 0 12

External doorset Full ALUMINUM

Communication in domestic and commercial locations

Société Bel'm, 2 rue Gustave Eiffel BP41 - 44270 Machecoul

CSTB (N°0679) and FCBA (N°0380) have realized calculations and type tests following the system 3. He has issued the test reports and corresponding calculations.

NF EN 14351-1 +A2 : 2016

Windows and external pedestrian doorsets

without resistance to fire and/or smoke leakage characteristics.

### PERFORMANCES STATED

| Essential characteristics                   | Performances      | Harmonized technical specifications |   |
|---|-------------------|-------------------------------------|---|
| Watertightness (a)                          | NPD               | NF EN 14351-1 +A2 : 2016            | <p>(a) Including durability</p> <p>(b) Threshold levels have been identified by the technical specification writers</p> <p>(c) Indoor impact means influence on the indoor air quality. An informative database of European and national provisions on dangerous substances is available on the EUROPA website of the Construction accessed at :<br/><a href="http://ec.europa.eu/enterprise/construction/internal/dangsub/dangmain_en.htm">http://ec.europa.eu/enterprise/construction/internal/dangsub/dangmain_en.htm</a></p> <p>(d) Mechanically secured in closed position</p> |
| Dangerous substances (c)                    | -                 |                                     |   |
| Resistance of wind load                     |                   |                                     |   |
| - Test pressure                             | NPD               |                                     |   |
| - Frame deflection                          | NPD               |                                     |   |
| Load-bearing capacity of safety devices (b) | non applicable    |                                     |   |
| Acoustic                                    | NPD               |                                     |   |
| Thermal transmittance                       | NPD               |                                     |   |
| Radiation properties                        |                   |                                     |   |
| - Solar factor                              | NPD               |                                     |   |
| - Light transmittance                       | NPD               |                                     |   |
| Air permeability                            | NPD               |                                     |   |
| Ability to release (a)                      |                   |                                     |   |
| locked doors in escape routes only (d)      | non applicable    |                                     |   |
| Height                                      | of 1658 at 2458mm |                                     |   |

Machecoul, 20/07/2017

François Guérin, General Manager

Signature



## DECLARATION OF PERFORMANCE

n° 2 2 38 0 1 2

External doorset Glazed ALUMINUM

Communication in domestic and commercial locations

Société Bel'm, 2 rue Gustave Eiffel BP41 - 44270 Machecoul

CSTB (N°0679) and FCBA (N°0380) have realized calculations and type tests following the system 3. He has issued the test reports and corresponding calculations.

NF EN 14351-1 +A2 : 2016

Windows and external pedestrian doorsets

without resistance to fire and/or smoke leakage characteristics.

### PERFORMANCES STATED

| Essential characteristics   | Performances      | Harmonized technical specifications |  |
|---|-------------------|-------------------------------------|--|
| Watertightness (a)  | NPD               | NF EN 14351-1 +A2 : 2016            | (a) Including durability   |
| Dangerous substances (c)  | .                 |                                     | (b) Threshold levels have been identified by the technical specification writers   |
| Resistance of wind load   |                   |                                     | (c) Indoor impact means influence on the indoor air quality. An informative database of European and national provisions on dangerous substances is available on the EUROPA website of the Construction accessed at :<br><br><a href="http://ec.europa.eu/enterprise/construction/internal/dangsub/dangmain_en.htm">http://ec.europa.eu/enterprise/construction/internal/dangsub/dangmain_en.htm</a> |
| - Test pressure   | NPD               |                                     |  |
| - Frame deflection  | NPD               |                                     | (d) Mechanically secured in closed position  |
| Load-bearing capacity of safety devices (b)                         | non applicable    |                                     |  |
| Acoustic  | NPD               |                                     |  |
| Thermal transmittance   | NPD               |                                     |  |
| Radiation properties  |                   |                                     |  |
| - Solar factor  | NPD               |                                     |  |
| - Light transmittance   | NPD               |                                     |  |
| Air permability   | NPD               |                                     |  |
| Ability to release (a)<br>locked doors in escape routes<br>only (d) | non applicable    |                                     |  |
| Height  | of 1658 at 2458mm |                                     |  |
| Machecoul, 20/07/2017<br>François Guérin, General Manager           |                   | Signature                           |  |



## DECLARATION OF PERFORMANCE

n° 2 2 39 0 1 2

External doorset Flush glazed ALUMINUM

Communication in domestic and commercial locations

Société Bel'm, 2 rue Gustave Eiffel BP41 - 44270 Machecoul

CSTB (N°0679) and FCBA (N°0380) have realized calculations and type tests following the system 3. He has issued the test reports and corresponding calculations.

NF EN 14351-1 +A2 : 2016

Windows and external pedestrian doorsets

without resistance to fire and/or smoke leakage characteristics.

### PERFORMANCES STATED

| Essential characteristics                   | Performances      | Harmonized technical specifications |   |
|---|-------------------|-------------------------------------|---|
| Watertightness (a)                          | NPD               | NF EN 14351-1 +A2 : 2016            | (a) Including durability  |
| Dangerous substances (c)                    | -                 |                                     | (b) Threshold levels have been identified by the technical specification writers  |
| Resistance of wind load                     |                   |                                     | (c) Indoor impact means influence on the indoor air quality. An informative database of European and national provisions on dangerous substances is available on the EUROPA website of the Construction accessed at : |
| - Test pressure                             | NPD               |                                     |   |
| - Frame deflection                          | NPD               |                                     | <a href="http://ec.europa.eu/enterprise/construction/internal/dangsub/dangmain_en.htm">http://ec.europa.eu/enterprise/construction/internal/dangsub/dangmain_en.htm</a>   |
| Load-bearing capacity of safety devices (b) | non applicable    |                                     |   |
| Acoustic                                    | NPD               |                                     | (d) Mechanically secured in closed position   |
| Thermal transmittance                       | NPD               |                                     |   |
| Radiation properties                        |                   |                                     |   |
| - Solar factor                              | NPD               |                                     |   |
| - Light transmittance                       | NPD               |                                     |   |
| Air permability                             | NPD               |                                     |   |
| Ability to release (a)                      |                   |                                     |   |
| locked doors in escape routes only (d)      | non applicable    |                                     |   |
| Height                                      | of 1658 at 2458mm |                                     |   |

Machecoul, 20/07/2017

François Guérin, General Manager

Signature





## DECLARATION OF PERFORMANCE

n° 2 2 40 0 2 2

External doorset Full WOOD

Communication in domestic and commercial locations

Société Bel'm, 2 rue Gustave Eiffel BP41 - 44270 Machecoul

CSTB (N°0679) and FCBA (N°0380) have realized calculations and type tests following the system 3. He has issued the test reports and corresponding calculations.

NF EN 14351-1 +A2 : 2016

Windows and external pedestrian doorsets

without resistance to fire and/or smoke leakage characteristics.

### PERFORMANCES STATED

| Essential characteristics                   | Performances       | Harmonized technical specifications |   |
|---|--------------------|-------------------------------------|---|
| Watertightness (a)                          | NPD                | NF EN 14351-1 +A2 : 2016            | (a) Including durability  |
| Dangerous substances (c)                    | -                  |                                     | (b) Threshold levels have been identified by the technical specification writers  |
| Resistance of wind load                     |                    |                                     | (c) Indoor impact means influence on the indoor air quality. An informative database of European and national provisions on dangerous substances is available on the EUROPA website of the Construction accessed at : |
| - Test pressure                             | NPD                |                                     | <a href="http://ec.europa.eu/enterprise/construction/internal/danqsub/danqm ain_en.htm">http://ec.europa.eu/enterprise/construction/internal/danqsub/danqm ain_en.htm</a>   |
| - Frame deflection                          | NPD                |                                     |   |
| Load-bearing capacity of safety devices (b) | non applicable     |                                     | (d) Mechanically secured in closed position   |
| Acoustic                                    | NPD                |                                     |   |
| Thermal transmittance                       | NPD                |                                     |   |
| Radiation properties                        |                    |                                     |   |
| - Solar factor                              | NPD                |                                     |   |
| - Light transmittance                       | NPD                |                                     |   |
| Air permability                             | NPD                |                                     |   |
| Ability to release (a)                      |                    |                                     |   |
| locked doors in escape routes only (d)      | non applicable     |                                     |   |
| Height                                      | of 1746 at 2196 mm |                                     |   |
| Machecoul, 13/09/2016                       |                    | Signature                           |   |
| François Guérin, General Manager            |                    |                                     |   |



## DECLARATION OF PERFORMANCE

n° 2 2 4 1 0 2 2

External doorset Glazed WOOD

Communication in domestic and commercial locations

Société Bel'm, 2 rue Gustave Eiffel BP41 - 44270 Machecoul

CSTB (N°0679) and FCBA (N°0380) have realized calculations and type tests following the system 3. He has issued the test reports and corresponding calculations.

NF EN 14351-1 +A2 : 2016

Windows and external pedestrian doorsets

without resistance to fire and/or smoke leakage characteristics.

### PERFORMANCES STATED

| Essential characteristics                   | Performances       | Harmonized technical specifications |   |
|---|--------------------|-------------------------------------|---|
| Watertightness (a)                          | NPD                | NF EN 14351-1 +A2 : 2016            | <p>(a) Including durability</p> <p>(b) Threshold levels have been identified by the technical specification writers</p> <p>(c) Indoor impact means influence on the indoor air quality. An informative database of European and national provisions on dangerous substances is available on the EUROPA website of the Construction accessed at :<br/><a href="http://ec.europa.eu/enterprise/construction/internal/dangsub/dangmain_en.htm">http://ec.europa.eu/enterprise/construction/internal/dangsub/dangmain_en.htm</a></p> <p>(d) Mechanically secured in closed position</p> |
| Dangerous substances (c)                    | .                  |                                     |   |
| Resistance of wind load                     |                    |                                     |   |
| - Test pressure                             | NPD                |                                     |   |
| - Frame deflection                          | NPD                |                                     |   |
| Load-bearing capacity of safety devices (b) | non applicable     |                                     |   |
| Acoustic                                    | NPD                |                                     |   |
| Thermal transmittance                       | NPD                |                                     |   |
| Radiation properties                        |                    |                                     |   |
| - Solar factor                              | NPD                |                                     |   |
| - Light transmittance                       | NPD                |                                     |   |
| Air permeability                            | NPD                |                                     |   |
| Ability to release (a)                      |                    |                                     |   |
| locked doors in escape routes only (d)      | non applicable     |                                     |   |
| Height                                      | of 1746 at 2196 mm |                                     |   |

Machecoul, 13/09/2016

François Guérin, General Manager

Signature



## DECLARATION OF PERFORMANCE

n° 2 2 42 0 4 2

External doorset Flush glazed WOOD

Communication in domestic and commercial locations

Société Bel'm, 2 rue Gustave Eiffel BP41 - 44270 Machecoul

CSTB (N°0679) and FCBA (N°0380) have realized calculations and type tests following the system 3. He has issued the test reports and corresponding calculations.

NF EN 14351-1 +A2 : 2016

Windows and external pedestrian doorsets

without resistance to fire and/or smoke leakage characteristics.

### PERFORMANCES STATED

| Essential characteristics                   | Performances       | Harmonized technical specifications |  |
|---|--------------------|-------------------------------------|--|
| Watertightness (a)                          | NPD                | NF EN 14351-1 +A2 : 2016            | <p>(a) Including durability</p> <p>(b) Threshold levels have been identified by the technical specification writers</p> <p>(c) Indoor impact means influence on the indoor air quality. An informative database of European and national provisions on dangerous substances is available on the EUROPA website of the Construction accessed at :<br/><br/><a href="http://ec.europa.eu/enterprise/construction/internal/dangsub/dangmain_en.htm">http://ec.europa.eu/enterprise/construction/internal/dangsub/dangmain_en.htm</a></p> <p>(d) Mechanically secured in closed position</p> |
| Dangerous substances (c)                    | -                  |                                     |  |
| Resistance of wind load                     |                    |                                     |  |
| - Test pressure                             | NPD                |                                     |  |
| - Frame deflection                          | NPD                |                                     |  |
| Load-bearing capacity of safety devices (b) | non applicable     |                                     |  |
| Acoustic                                    | NPD                |                                     |  |
| Thermal transmittance                       | NPD                |                                     |  |
| Radiation properties                        |                    |                                     |  |
| - Solar factor                              | NPD                |                                     |  |
| - Light transmittance                       | NPD                |                                     |  |
| Air permeability                            | NPD                |                                     |  |
| Ability to release (a)                      |                    |                                     |  |
| locked doors in escape routes only (d)      | non applicable     |                                     |  |
| Height                                      | of 1652 at 2202 mm |                                     |  |

Machecoul, 20/07/2017

François Guérin, General Manager

Signature





## DECLARATION OF PERFORMANCE

n° 2 2 46 0 5 2

External doorset Full STEEL

Communication in domestic and commercial locations

Société Bel'm, 2 rue Gustave Eiffel BP41 - 44270 Machecoul

CSTB (N°0679) and FCBA (N°0380) have realized calculations and type tests following the system 3. He has issued the test reports and corresponding calculations.

NF EN 14351-1 +A2 : 2016

Windows and external pedestrian doorsets

without resistance to fire and/or smoke leakage characteristics.

### PERFORMANCES STATED

| Essential characteristics                                     | Performances      | Harmonized technical specifications |   |
|---|-------------------|-------------------------------------|---|
| Watertightness (a)  | NPD               | NF EN 14351-1 +A2 : 2016            | (a) Including durability  |
| Dangerous substances (c)                                      | -                 |                                     | (b) Threshold levels have been identified by the technical specification writers  |
| Resistance of wind load                                       |                   |                                     | (c) Indoor impact means influence on the Indoor air quality. An informative database of European and national provisions on dangerous substances is available on the EUROPA website of the Construction accessed at : |
| - Test pressure   | NPD               |                                     |   |
| - Frame deflection  | NPD               |                                     | <a href="http://ec.europa.eu/enterprise/construction/internal/dangsub/danqmair_en.htm">http://ec.europa.eu/enterprise/construction/internal/dangsub/danqmair_en.htm</a>   |
| Load-bearing capacity of safety devices (b)                   | non applicable    |                                     |   |
| Acoustic  | NPD               |                                     | (d) Mechanically secured in closed position   |
| Thermal transmittance   | NPD               |                                     |   |
| Radiation properties  |                   |                                     |   |
| - Solar factor  | NPD               |                                     |   |
| - Light transmittance   | NPD               |                                     |   |
| Air permeability  | NPD               |                                     |   |
| Ability to release (a) locked doors in escape routes only (d) | non applicable    |                                     |   |
| Height  | of 1634 at 2184mm |                                     |   |

Machecoul, 20/07/2017

François Guérin, General Manager

Signature



## DECLARATION OF PERFORMANCE

n° 2 2 4 7 0 5 2

External doorset Glazed STEEL

Communication in domestic and commercial locations

Société Bel'm, 2 rue Gustave Eiffel BP41 - 44270 Machecoul

CSTB (N°0679) and FCBA (N°0380) have realized calculations and type tests following the system 3. He has issued the test reports and corresponding calculations.

NF EN 14351-1 +A2 : 2016

Windows and external pedestrian doorsets

without resistance to fire and/or smoke leakage characteristics.

## PERFORMANCES STATED

| Essential characteristics                   | Performances      | Harmonized technical specifications |  |
|---|-------------------|-------------------------------------|--|
| Watertightness (a)                          | NPD               | NF EN 14351-1 +A2 : 2016            | (a) Including durability   |
| Dangerous substances (c)                    | .                 |                                     | (b) Threshold levels have been identified by the technical specification writers   |
| Resistance of wind load                     |                   |                                     | (c) Indoor impact means influence on the indoor air quality. An informative database of European and national provisions on dangerous substances is available on the EUROPA website of the Construction accessed at :<br><br><a href="http://ec.europa.eu/enterprise/construction/internal/danqsub/danqmain_en.htm">http://ec.europa.eu/enterprise/construction/internal/danqsub/danqmain_en.htm</a> |
| - Test pressure                             | NPD               |                                     |  |
| - Frame deflection                          | NPD               |                                     | (d) Mechanically secured in closed position  |
| Load-bearing capacity of safety devices (b) | non applicable    |                                     |  |
| Acoustic                                    | NPD               |                                     |  |
| Thermal transmittance                       | NPD               |                                     |  |
| Radiation properties                        |                   |                                     |  |
| - Solar factor                              | NPD               |                                     |  |
| - Light transmittance                       | NPD               |                                     |  |
| Air permeability                            | NPD               |                                     |  |
| Ability to release (a)                      |                   |                                     |  |
| locked doors in escape routes only (d)      | non applicable    |                                     |  |
| Height                                      | of 1634 at 2184mm |                                     |  |

Machecoul, 20/07/2017

François Guérin, General Manager

Signature