CE

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INLES d.d.
Kolodvorska 22
SI-1310 Ribnica
SLOVENIJA

INO68 – 01
IN2013/10

EN 14351-1:2006+A1:2010

Single casement wood window

for build in vertical wall openings of the buildings without resistance to fire

Air permeability	**class - C5**
Watertightness	**class - 9A**
Resistance to wind load	**class - 4**
Thermal transmittance U_W	**1,0 W/m^2 K** *

notified Body:
Pfb Gmbh&Co.Prüfzentrum für Bauelemente KG, Stephanskirchen, Germany (NB-Nr. 1644)

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INO68 – 06
IN2013/11

EN 14351-1:2006+A1:2010

Double casement wood window (symmetric)

for build in vertical wall openings of the buildings without resistance to fire

Air permeability	**class - C5**
Watertightness	**class - 7A**
Resistance to wind load	**class - 4**
Thermal transmittance U_W	**1,0 W/m^2 K** *

notified Body:
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INO68 – 07
IN2013/13

EN 14351-1:2006+A1:2010

Double casement wood window (asymmetric)

for build in vertical wall openings of the buildings without resistance to fire

Air permeability	**class - C5**
Watertightness	**class - 7A**
Resistance to wind load	**class - 4**
Thermal transmittance U_W	**1,0 W/m^2 K** *

notified Body:
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INO68 – 08
IN2013/18

EN 14351-1:2006+A1:2010

Fixed wood window

for build in vertical wall openings of the buildings without resistance to fire

Air permeability	**class - C5**
Watertightness	**class - 9A**
Resistance to wind load	**class - 4**
Thermal transmittance U_W	**1,0 W/m^2 K** *

notified Body:
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INO68 – 09
IN2013/19

EN 14351-1:2006+A1:2010

Wood fixed wall

for build in vertical wall openings of the buildings without resistance to fire

Air permeability	**class - C5**
Watertightness	**class - 9A**
Resistance to wind load	**class - 4**
Thermal transmittance U_W	**1,0 W/m^2 K** *

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INO68 – 11
IN2013/12

EN 14351-1:2006+A1:2010

single casement wood balcony door

for build in vertical wall openings of the buildings without resistance to fire

Air permeability	**class - C5**
Watertightness	**class - 9A**
Resistance to wind load	**class - 4**
Thermal transmittance U_W	**1,0 W/m^2 K** *

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* This value refers to the glazing with Ug = 0,6W/m2K and conifer – wood.

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INO68 – 12
IN2014/14

EN 14351-1:2006+A1:2010

double casement wood balcony door (symmetric)

for build in vertical wall openings of the buildings without resistance to fire

Air permeability	**class - C2**
Watertightness	**class - 4A**
Resistance to wind load	**class - 4**
Thermal transmittance U_W	**0,9 W/m^2 K** *

notified Body:
IFT Rosenheim Gmbh Theodor-Gietl Str. 7-9
83036 Rosenheim, Germany (NB-Nr. 0757)

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INO68 – 13
IN2014/17

EN 14351-1:2006+A1:2010

double casement wood balcony door (asymmetric)

for build in vertical wall openings of the buildings without resistance to fire

Air permeability	**class - C2**
Watertightness	**class - 4A**
Resistance to wind load	**class - 4**
Thermal transmittance U_W	**0,9 W/m^2 K** *

notified Body:
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INO68 – 14
IN2014/15

EN 14351-1:2006+A1:2010

sliding wood balcony door (PSK)

for build in vertical wall openings of the buildings without resistance to fire

Air permeability	**class - C2**
Watertightness	**class – 4A-7A**
Resistance to wind load	**class - 4**
Thermal transmittance U_W	**0,9 W/m^2 K** *

notified Body:
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INO68 – 18
IN2014/16

EN 14351-1:2006+A1:2010

lifted sliding wood balcony door (HEBE)

for build in vertical wall openings of the buildings without resistance to fire

Air permeability	**class - C2**
Watertightness	**class - 4A**
Resistance to wind load	**class - 4**
Thermal transmittance U_W	**1,0 W/m^2 K** *

notified Body:
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83036 Rosenheim, Germany (NB-Nr. 0757)