




 20 INLES d.d. Kolodvorska 22 SI-1310 Ribnica SLOVENIJA
INO92 – 01 IN20201/0 EN 14351-1:2006+A2:2016 Single casement wood window for build in vertical wall openings of the buildings without resistance to fire Air permeability class - C3/B3 Watertightness class - 7A Resistance to wind load class - 4 Thermal transmittance U_w 0,76 W/m²K
notified Body: IFT Rosenheim Gmbh Theodor-Gietl Str. 7-9 83036 Rosenheim, Germany (NB-Nr. 0757)

 20 INLES d.d. Kolodvorska 22 SI-1310 Ribnica SLOVENIJA
INO92 – 06 IN20201/1 EN 14351-1:2006+A2:2016 Double casement wood window (symmetric) for build in vertical wall openings of the buildings without resistance to fire Air permeability class - C2/B3 Watertightness class - 5A Resistance to wind load class - 4 Thermal transmittance U_w 0,76 W/m²K
notified Body: IFT Rosenheim Gmbh Theodor-Gietl Str. 7-9 83036 Rosenheim, Germany (NB-Nr. 0757)


 20 INLES d.d. Kolodvorska 22 SI-1310 Ribnica SLOVENIJA
INO92– 07 IN20201/2 EN 14351-1:2006+A2:2016 Double casement wood window (asymmetric) for build in vertical wall openings of the buildings without resistance to fire Air permeability class - C2/B3 Watertightness class - 5A Resistance to wind load class - 4 Thermal transmittance U_w 0,76 W/m²K
notified Body: IFT Rosenheim Gmbh Theodor-Gietl Str. 7-9 83036 Rosenheim, Germany (NB-Nr. 0757)


 20 INLES d.d. Kolodvorska 22 SI-1310 Ribnica SLOVENIJA
INO92 – 08 IN20201/3 EN 14351-1:2006+A2:2016 Fixed wood window for build in vertical wall openings of the buildings without resistance to fire Air permeability class - C3/B3 Watertightness class - 7A Resistance to wind load class - 4 Thermal transmittance U_w 0,76 W/m²K
notified Body: IFT Rosenheim Gmbh Theodor-Gietl Str. 7-9 83036 Rosenheim, Germany (NB-Nr. 0757)


 20 INLES d.d. Kolodvorska 22 SI-1310 Ribnica SLOVENIJA
INO92 – 09 IN20201/4 EN 14351-1:2006+A2:2016 Wood fixed wall for build in vertical wall openings of the buildings without resistance to fire Air permeability class - C3/B3 Watertightness class - 7A Resistance to wind load class - 4 Thermal transmittance U_w 0,76 W/m²K
notified Body: IFT Rosenheim Gmbh Theodor-Gietl Str. 7-9 83036 Rosenheim, Germany (NB-Nr. 0757)

 20 INLES d.d. Kolodvorska 22 SI-1310 Ribnica SLOVENIJA
INO92 – 11 IN20201/5 EN 14351-1:2006+A2:2016 single casement wood balcony door for build in vertical wall openings of the buildings without resistance to fire Air permeability class - C3/B3 Watertightness class - 7A Resistance to wind load class - 4 Thermal transmittance U_w 0,76 W/m²K
notified Body: IFT Rosenheim Gmbh Theodor-Gietl Str. 7-9 83036 Rosenheim, Germany (NB-Nr. 0757)

* This value refers to the glazing with $U_g = 0,5 \text{ W/m}^2\text{K}$ and conifer – wood.

 20 INLES d.d. Kolodvorska 22 SI-1310 Ribnica SLOVENIJA
INO92 – 12 IN20211/6 EN 14351-1:2006+A2:2016 double casement wood balcony door (symmetric) for build in vertical wall openings of the buildings without resistance to fire Air permeability class - C2/B3 Watertightness class - 5A Resistance to wind load class - 4 Thermal transmittance U_w 0,76 W/m²K
notified Body: IFT Rosenheim Gmbh Theodor-Gietl Str. 7-9 83036 Rosenheim, Germany (NB-Nr. 0757)

 20 INLES d.d. Kolodvorska 22 SI-1310 Ribnica SLOVENIJA
INO92 – 13 IN20211/7 EN 14351-1:2006+A2:2016 double casement wood balcony door (asymmetric) for build in vertical wall openings of the buildings without resistance to fire Air permeability class - C2/B3 Watertightness class - 5A Resistance to wind load class - 4 Thermal transmittance U_w 0,76 W/m²K
notified Body: IFT Rosenheim Gmbh Theodor-Gietl Str. 7-9 83036 Rosenheim, Germany (NB-Nr. 0757)

 19 INLES d.d. Kolodvorska 22 SI-1310 Ribnica SLOVENIJA
INO92 – 11(door threshold) IN20201/5b EN 14351-1:2006+A2:2016 single casement wood balcony door for build in vertical wall openings of the buildings without resistance to fire Air permeability class - C3/B3 Watertightness class - 7A Resistance to wind load class - 4 Thermal transmittance U_w 0,76 W/m²K
notified Body: IFT Rosenheim Gmbh Theodor-Gietl Str. 7-9 83036 Rosenheim, Germany (NB-Nr. 0757)

* This value refers to the glazing with $U_g = 0,5W/m^2K$ and conifer – wood.