




 13 INLES d.d. Kolodvorska 22 SI-1310 Ribnica SLOVENIJA	
CORONA SI82 TopAlu – 01 IN10631/0 EN 14351-1:2006+A1:2010 Single casement PVC window with aluminium covering for build in vertical wall openings of the buildings without resistance to fire	
Air permeability	class - C3
Watertightness	class - 9A
Resistance to wind load	class - 4
Thermal transmittance U_w	1,2 W/m ² K *
notified Body: IFT Rosenheim Gmbh Theodor-Gietl Str. 7-9 83036 Rosenheim, Germany (NB-Nr. 0757)	

 13 INLES d.d. Kolodvorska 22 SI-1310 Ribnica SLOVENIJA	
CORONA SI82 TopAlu – 06 IN10631/1 EN 14351-1:2006+A1:2010 Double casement PVC window with aluminium covering (symmetric) for build in vertical wall openings of the buildings without resistance to fire	
Air permeability	class - C3
Watertightness	class - 9A
Resistance to wind load	class - 4
Thermal transmittance U_w	1,2 W/m ² K *
notified Body: IFT Rosenheim Gmbh Theodor-Gietl Str. 7-9 83036 Rosenheim, Germany (NB-Nr. 0757)	

 13 INLES d.d. Kolodvorska 22 SI-1310 Ribnica SLOVENIJA	
CORONA SI82 TopAlu – 07 IN10631/2 EN 14351-1:2006+A1:2010 Double casement PVC window with aluminium covering (asymmetric) for build in vertical wall openings of the buildings without resistance to fire	
Air permeability	class - C3
Watertightness	class - 9A
Resistance to wind load	class - 4
Thermal transmittance U_w	1,2 W/m ² K *
notified Body: IFT Rosenheim Gmbh Theodor-Gietl Str. 7-9 83036 Rosenheim, Germany (NB-Nr. 0757)	

 13 INLES d.d. Kolodvorska 22 SI-1310 Ribnica SLOVENIJA	
CORONA SI82 TopAlu – 08 IN10631/3 EN 14351-1:2006+A1:2010 Fixed PVC window with aluminium covering for build in vertical wall openings of the buildings without resistance to fire	
Air permeability	class - C3
Watertightness	class - 9A
Resistance to wind load	class - 4
Thermal transmittance U_w	1,2 W/m ² K *
notified Body: IFT Rosenheim Gmbh Theodor-Gietl Str. 7-9 83036 Rosenheim, Germany (NB-Nr. 0757)	

 13 INLES d.d. Kolodvorska 22 SI-1310 Ribnica SLOVENIJA	
CORONA SI82 TopAlu – 11 IN10631/4 EN 14351-1:2006+A1:2010 single casement PVC balcony door with aluminium covering for build in vertical wall openings of the buildings without resistance to fire	
Air permeability	class - C3
Watertightness	class - 9A
Resistance to wind load	class - 4
Thermal transmittance U_w	1,2 W/m ² K *
notified Body: IFT Rosenheim Gmbh Theodor-Gietl Str. 7-9 83036 Rosenheim, Germany (NB-Nr. 0757)	

 13 INLES d.d. Kolodvorska 22 SI-1310 Ribnica SLOVENIJA	
CORONA SI82 TopAlu – 12 IN10641/5 EN 14351-1:2006+A1:2010 double casement PVC balcony door with aluminium covering (symmetric) for build in vertical wall openings of the buildings without resistance to fire	
Air permeability	class - C3
Watertightness	class - 9A
Resistance to wind load	class - 4
Thermal transmittance U_w	1,2 W/m ² K *
notified Body: IFT Rosenheim Gmbh Theodor-Gietl Str. 7-9 83036 Rosenheim, Germany (NB-Nr. 0757)	

* This value refers to the glazing with $U_g = 1,1 \text{ W/m}^2\text{K}$.



13
INLES d.d.
 Kolodvorska 22
 SI-1310 Ribnica
 SLOVENIJA

CORONA SI82 TopAlu – 13
 IN10641/6

EN 14351-1:2006+A1:2010

**double casement PVC
 balcony door with aluminium
 covering (asymmetric)**

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

Air permeability	class - C3
Watertightness	class - 9A
Resistance to wind load	class - 4
Thermal transmittance U_w	1,2 W/m² K *

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



13
INLES d.d.
 Kolodvorska 22
 SI-1310 Ribnica
 SLOVENIJA

CORONA SI82 TopAlu – 14
 IN10641/7

EN 14351-1:2006+A1:2010

**sliding PVC balcony door
 with aluminium covering (PSK)**

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

Air permeability	class - C3
Watertightness	class - 8A
Resistance to wind load	class - 4
Thermal transmittance U_w	1,2 W/m² K *

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

* This value refers to the glazing with $U_g = 1,1 \text{ W/m}^2 \text{ K}$.