



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

**11**

**EN 14351-1:2006+A1:2010**

**INO – HA**

**wood /aluminium single  
casement window**

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

Air permeability	<b>class - C5</b>
Watertightness	<b>class - 9A</b>
Resistanc to wind load	<b>class - 4</b>
Acoustic performance $R_w$	<b><math>\geq 34 \text{ dB}^*</math></b>
Thermal transmittance $U_w$	<b><math>1,4 \text{ W/m}^2 \text{ K}^*</math></b>



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**INO – HA**

**wood /aluminium double  
casement window**

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

Air permeability	<b>class - C5</b>
Watertightness	<b>class - 7A</b>
Resistanc to wind load	<b>class - 4</b>
Acoustic performance $R_w$	<b><math>\geq 34 \text{ dB}^*</math></b>
Thermal transmittance $U_w$	<b><math>1,4 \text{ W/m}^2 \text{ K}^*</math></b>



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**wood /aluminium single  
casement balkony door**

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

Air permeability	<b>class - C5</b>
Watertightness	<b>class - 7A</b>
Resistanc to wind load	<b>class - 3</b>
Acoustic performance $R_w$	<b><math>\geq 34 \text{ dB}^*</math></b>
Thermal transmittance $U_w$	<b><math>1,4 \text{ W/m}^2 \text{ K}^*</math></b>

Values and classes, stated above, are referring to the lowest values and classes. The results in testings are as a rule better than these stated above.

\* This value refers to the standard – glazing and conifer – wood.