



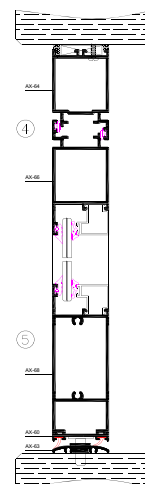
**Document n° 218812**

**TEST OF DETERMINATION TO THE RESISTANCE TO THE  
IMPACT OF SOFT BODY**

Procedure of Test:  
UNE-EN 14019:2004. Light fronts.  
Resistance to the impact. Requirements  
of behavior  
UNE-EN 13049:2003. Windows.  
Impact of soft and heavy body. Testing  
method, safety requirements and  
classification.

Company	<b>ANICOLOR ALUMINIOS LDA. OLIVEIRA DO BAIRRO. PORTUGAL.</b>
Product	<b>Exterior pedestrian door of aluminium Flip- top of vertical low practicable draft on the outside of two leaves right</b>
Model	<b>SERIE AX MILENIO</b>
Dimensions (AnxAl)	<b>1700 mm X 2000 mm</b>
Material	<b>Aluminio.</b>
Glass	<b>3+3</b>
Date of test	<b>16/04/2010</b>

Sección y/o fotografía



**Resistance to the Impact of soft body**

**CLASS 5**



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The Technical director

The present document summarizes and reflects the results associated with the report of test n° 218812.  
For a suitable identification of the characteristics of the tested material and of the obtained results it is  
Indispensable to have the above-mentioned documentation