



Document N° 218467

TESTS OF AIR PERMEABILITY, WATER TIGHTNESS AND WIND RESISTANCE

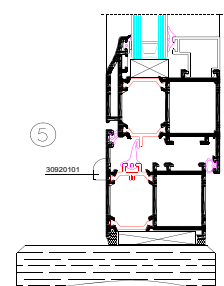
Company **Anicolor, Aluminios LDA.**
Oliveira do Bairro. Portugal

Procedure of test:
DIN EN 1026:2000. Windows and doors -
Air permeability - Test method
DIN EN 1027:2000. Windows and doors.
Watertightness. Test method.
DIN EN 12211:2000. Windows and
doors. Resistance to wind load. Test
method.

Product **Flip-top window of vertical and horizontal
low practicable draft to the interior of two
leaves right.**

Section

Model	Series: ATI
Dimensions (AnxAI)	1800 mm x 2200 mm
Material	Aluminiio
Glass	4/12/4
Date of test	13.04.10



Air Permeability	CLASS 4
Water Tightness	CLASS E₇₅₀
Wind resistance	CLASS C2



Procedure of classification:
DIN EN 12207:2000. Windows and
doors. Air permeability. Classification.
DIN EN 12208:2000. Windows and
doors. Watertightness. Classification.
DIN EN 12210:2000. Windows and
doors. Resistance to wind load.
Classification.
DIN EN 12210/AC:2002. Windows and
doors. Resistance to wind load.
Classification.

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Luis García Viguera
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The Technical director

The present certification is coincidental with the report of test N° 218467