



Document N° 218462

TESTS OF AIR PERMEABILITY, WATER TIGHTNESS AND WIND RESISTANCE

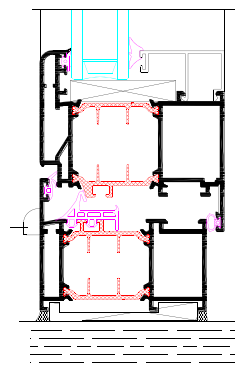
Company **Anicolor, Aluminios LDA.**
Oliveira do Bairro. Portugal

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: AKI
Dimensions (AnxAI)	1800 mm x 2200 mm
Material	Aluminiio
Glass	5/16/5
Date of test	12.04.10



Air Permeability	CLASS 4
Water Tightness	CLASS E₁₂₀₀
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.



Oscar Ruiz Chicote
Person in charge of the area

Luis García Viguera
The director department construction

José Alvarez Burgué
The Technical director

The present certification is coincidental with the report of test N° 218462