

RESULTS SUMMARY REPORT

– UME017/16 –

Based in the test report CXL008/16 of 19/02/2016

Date: 19/02/2016

Test Owner: Anicolor – Alumínios, Lda.

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Tested specimen:

It was submitted for testing 1 specimen with the internal reference CXL001A/16, which had the following customer reference:

System Aji Channel 16



Test specimen (CXL001A/16)

This specimen consisted in a windows in aluminum with thermal break, composed by one side hung casement and one tilt-and-turn casement, with the following dimensions (WxH): 1280 mm x 1530 mm.

Performed tests and results:

The tests performed to the CXL001A/16 specimen and its results were the following:

Test	Classification
Determination of the air permeability of doors and windows (EN 1026:2000; EN 12207:1999)	Class 4
Determination of the watertightness of doors and windows (EN 1027:2000; EN 12208:1999)	Class E2100 *
Determination of the wind load resistance of doors and windows (EN 10211:2000; EN 12210:1999; EN 12210:1999/AC:2000)	Class C5

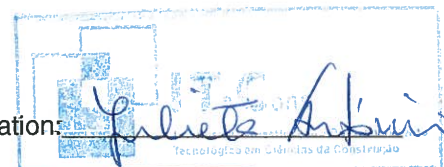
* No loss of tightness of the specimen was verified. The test was terminated after a stabilization period.

Note: This report is not a replacement for the individual test reports which served as its basis. For a complete analysis and interpretation of the results see individual test reports.

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