



## RESULTS SUMMARY REPORT [HIG536/12]

**Test owner:** Anicolor – Alumínios, Lda.

**Date:** 26/10/2012

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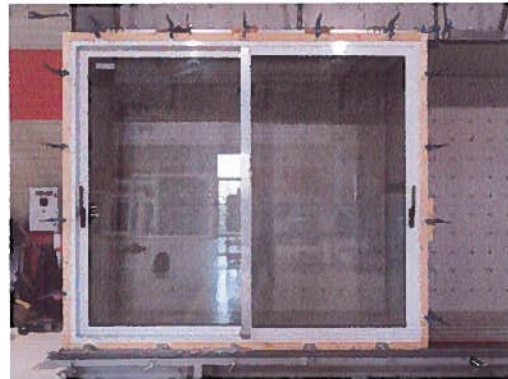
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### Tested specimen:

It was submitted for testing a specimen with the internal reference HIG504A/12, which had the following customer reference:

**CW system – sliding with thermal break**



Specimen's photography

The specimen consisted of an aluminum window with two liftable sliding sashes. Its dimensions were of 2880 mm x 2480 mm. The used glazing consisted in a double glazing system with a Clear float (5 mm) + Air gap (12 mm) + Clear float (6 mm).

### Performed tests and results:

The tests performed to the HIG504A/12 specimen and its results were the following:

Ensaio	Classificação
Determination of the air permeability (EN 1026:2000)	CLASS 4
Determination of the watertightness (EN 1027:200)	CLASS 7A
Determination of the wind load resistance (EN 12211:2000)	CLASS C3

This document contains results listed in the test report no. HIG533/12, of 26/10/2012.

For a proper authentication and interpretation of the obtained results it is essential to consult the referred documentation.

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