



Documento N° 232217

TEST OF DETERMINATION OF THE ACOUSTIC ISOLATION TO THE AIR NOISE

Norm of Test::
UNE-EN ISO 10140-2:2011
Acoustics. Measurement in laboratory of the acoustic isolation of the elements of construction. Part 2: Measurement of the acoustic isolation to the air noise.

Section and / or photography

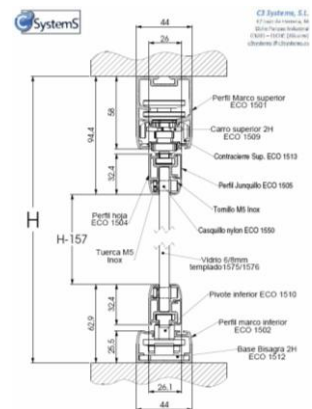


Table with 2 columns: Property and Value. Rows include Petitioner (C3 SYSTEMS, S.L.), Product (Cerramiento acristalado sin perfiles verticales), Manufacturer (C3 SYSTEMS, S.L.), Dimensions (1190mm x 1432mm), Material (Aluminium), Glass (Moderated of 6 mm of thickness), and Date of Test (23.10.2012).

Index of Sonorous Reduction Rw (C;Ctr) 25 (0;-2) dB



Navarrete on October 25, 2012

Handwritten signature in blue ink

Luis García Viguera
Technical person in charge

The present document summarizes and reflects the results associated with the report of test n° 232217. 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. Informative document submitted to the written report Spanish.