

All tests in this report are executed according to the ISO 9001  
 certified Quality management system of the BBRI

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## TEST REPORT

<b>Laboratory</b>	<b>ROOF AND FAÇADES ELEMENTS – CAR</b>	<b>O/References</b>	DE 651 XN 749 CAR 16292/2-EN Page 1/7
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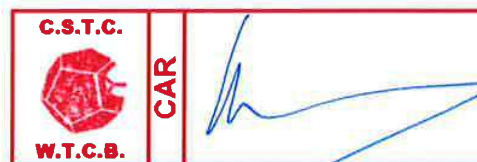
<b>Requested by</b>	<b>RENSON PROJECTS</b> Industriezone, 2 Vijverdam Maalbeekstraat, 6 BE-8790 WAREGEM T.: 056/62.71.07 - F: 056/62.71.47		
<b>Date of the order</b>	2016.11.15	<b>Samples registration</b>	S2016-51-35/4
		<b>Date of reception of samples</b>	2016.12.20
<b>Date of the test</b>	2016.12.20		
<b>Date of issue of the report</b>	2017.05.17 (Translation)		
<b>Test carried out</b>	Burglar Resistance of a built-in louvre (Renson 421 RC3, 2969 mm x 1600 mm, stainless steel bar ø 8 mm)		
<b>References</b>	NBN EN 1627 to 1630 (June 2011)		

*This test report contains 7 pages and 2 appendixes. This test report may only be reproduced in its entirety. Each page of the original report has been stamped (in red) by the laboratory and initialled by the head of laboratory. The results and findings are only valid for the tested samples.*

- No sample
- Sample(s) subjected to destructive test
- Sample(s) to be removed from our laboratories 30 calendar days after sending of the report, save in the case of a further written request



Ir. V. Detremmerie  
 Head of Laboratory



Ir. B. Michaux  
 Assistant Head of Division