



2223

WINTECH

Test Report/Certificate No: R11164

Date of Testing : 14th October 2010

A Res -lok concealed locking restrictor mounted on a U-PVC window, successfully passed the requirements of BS EN 14351:2006, Clause 4.8.

BS EN 14351:2006 Clause 4.8	Pass
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These results are valid only for the conditions under which the tests were conducted.

Hardware Used: Res -Lok Concealed Locking Restrictor P/N JBC327
Res -Lok Stud Plate P/N JBC261

4.2 x 20mm hardened self drilling CSK screws were used to secure the restrictor to the window sample

Tested By: E Watkin & D Price of Wintech Engineering Ltd.

Certificate Compiled By: E Watkin

Signed: 

Technically Approved By: R W Withers
Technical and Quality Manager

Signed: 

Date of Issue: 19th October 2010

For further details of the restrictor tested please refer to drawing JBC327, Res-Lok Concealed Locking Restrictor. Dated 14th October 2010.

This report and the results shown are based upon information, samples supplied and tests referred to above. The results obtained do not necessarily relate to samples from the production line of the above named company and in no way constitute any form of representation or warranty as to the performance or quality of any products supplied or to be supplied by them. Wintech Engineering Ltd or its employees accept no liability for any damages, charges, cost or expenses in respect of or in relation to any damage to any property or other loss whatsoever arising either directly or indirectly from the use of this report.

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