



TEST CERTIFICATE

Customer Details

Judy Moineau,
Marketing Director,
Automatic Specialties,
422 Northboro Road Central,
Marlboro, MA 01752

Intertek-RPT Reference A64533 issue 1

Customer Order No. N/A

Date of Test 23rd March 2007

Certificate Date 23rd March 2007

Test Specification

As no European standard could be found to cover this product, the sample provided was subjected to the test inspection, assessments and performance tests detailed in ASTM F 2090 – 01a Specification for Window Fall Prevention Devices With Emergency Escape (Egress) Release Mechanisms.

Test Conditions

The test requirements are detailed in the above Test specification

Test Results

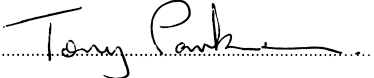
Intertek-RPT sample reference	AA01
Manufacturer/distributor	Automatic Specialties, Inc.
Product description	Guardian Angel Window Guard
Model	3558 45V
Clause 4. General requirements	Pass
Clause 5. Installation instructions	Pass
Clause 6. Safety Information	Pass
Clause 7. Labelling requirements	Pass
Clause 8. Performance tests	Pass

Comments and Observations	The product passed the performance testing but initially failed overall, because of non-compliances of the installation and safety instructions, labelling and packaging (refer to test certificate A64206 dated 18 th September 2006) Based on a subsequent submission from the manufacturer including a revised copy of the instructions, packaging label and labels to be mounted to the product, the product was judged now to meet the requirements of the standard.
Overall	Pass

Limitations

The results are only applicable to the sample tested and the conditions of the test. The results are quoted to their measured accuracy excluding measurement uncertainty unless otherwise stated. Sample variability and changes in test conditions could influence some results, and the result(s) as stated may not be representative of the mean result if a number of different samples were tested under a variety of test conditions.

Tested by Phil Rhodes

Authorised Signatory 

Tony Parkinson – Appliances Manager

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