



BS EN 14351 - 1:2006+A1:2010

WINDOWS AND EXTERNAL PEDESTRIAN DOORSETS WITHOUT RESISTANCE
TO FIRE AND/OR SMOKE LEAKAGE CHARACTERISTICS

DECLARATION OF CONFORMITY

THIS IS TO CERTIFY THAT

RON CURRIE & SONS LTD

22 KIRBY FOLLY ROAD

SUTTON-IN-ASHFIELD

NOTTINGHAMSHIRE

NG17 5HN

HAVE CONFORMED TO EN 14351-1:A1:2010 ANNEX ZA

FOR

CASEMENT, TILT & TURN, VERTICAL SLIDE WINDOWS AND SINGLE,
DOUBLE, BI-FOLD, & COMPOSITE DOORS INTENDED TO BE USED IN
DOMESTIC AND COMMERCIAL LOCATIONS

BY

INVESTIGATING AND IMPLEMENTING A SYSTEM OF FACTORY PRODUCTION CONTROL COMPLYING
WITH EN 14351-1:A1:2010 ANNEX ZA

PRODUCING A TECHNICAL FILE CONTAINING THE TEST REPORT AND PERFORMANCE
INDICATION PAPERS FOR ALL COMPONENTS

INCLUDING THE FOLLOWING MANDATORY REQUIREMENTS
LOAD BEARING CAPACITY OF SAFETY DEVICES - Clause 4.8
THERMAL CHARACTERISTICS - Clause 4.12
DANGEROUS SUBSTANCES - Clause 4.6

SIGNED

DATE

21/9/2013

POSITION

MANAGER



RON CURRIE & SONS LTD
22 KIRKBY FOLLY ROAD
SUTTON-IN-ASHFIELD
NOTTINGHAMSHIRE
NG17 5HN

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EN 14351-1:2006 + A1:2010

WINDOWS AND EXTERNAL PEDESTRIAN DOORSETS WITHOUT
RESISTANCE TO FIRE AND/OR SMOKE LEAKAGE CHARACTERISTICS

System: Timber Windows and Doors

Characteristics	Declared Value
Dangerous Substances	None
Thermal Transmittance	$\leq 3.5W/(m^2K)$
Load Bearing Capacity of Safety Devices	Passed
Resistance to Wind Load	npd
Resistance to snow and permanent load	npd
Reaction to fire	npd
External Fire Performance	npd
Water tightness	npd
Impact Resistance	npd
Radiation Properties	npd
Acoustic Performance	npd
Air Permeability	npd

This declaration relates to a worst case scenario and as such all our products will give an equal to or better (lower) than performance to that quoted

Signed: AL Currie

Date: 21/9/2013

Position: MANAGER

Ron Currie and Sons Ltd

**ALTERNATIVE IMPROVED THERMAL
PERFORMANCE & "U" VALUES ARE
AVAILABLE BY REFERING TO THE SPECIFIC
VALIDATED SIMULATION OR TEST REPORTS**