



EC DECLARATION OF PERFORMANCE

(System 3)

Issue No: 1

Starglaze Windows & Conservatories Ltd.
 Sternfenster upvc.
 The Works,
 Waterside South,
 Lincoln,
 LN5 7JD

This document declares that the product:

Smarts Aluminium

System Description: *VISOLINE*

Windows & External pedestrian door sets intended to be used in domestic and commercial buildings, conforming to the product requirements of BS EN 14351-1:2006+A1:2010 Annex ZA

Essential Characteristics	Performance	Test Standards	Name, Address and Notified Body No of Test Laboratory	Test report reference and issue date
Watertightness	<i>npd</i>	BS EN 1027	<i>N/A</i>	<i>N/A</i>
Dangerous substances	<i>None</i>	BS EN 14351-1:2006+A1:2010	<i>N/A</i>	<i>In house declaration</i>
Resistance to wind load	<i>npd</i>	BS EN 12211	<i>N/A</i>	<i>N/A</i>
Impact resistance	<i>npd</i>	BS EN 13049	<i>N/A</i>	<i>N/A</i>
Load-bearing capacity of safety devices	<i>N/A</i>	<i>N/A</i>	<i>N/A</i>	<i>N/A</i>
Height (mm)	<i>npd</i>	BS EN 14351-1:2006+A1:2010	<i>N/A</i>	<i>N/A</i>
Ability to release	<i>npd</i>	BS EN 179 and BS EN 1125	<i>N/A</i>	<i>N/A</i>
Acoustic performance	<i>npd</i>	BS EN ISO 140-3	<i>N/A</i>	<i>N/A</i>
Thermal transmittance	$\leq 1.8Wm2k$	EN ISO 10077-1 & EN ISO 10077-2 (or EN ISO 12567-1 and prEN 12567-2)	<i>Smarts WER</i>	<i>N/A</i>
Radiation properties	<i>npd</i>	EN 410	<i>N/A</i>	<i>N/A</i>
Air permeability	<i>npd</i>	BS EN 1026	<i>N/A</i>	<i>N/A</i>

This declaration of performance is issued under the sole responsibility of *Starglaze Windows & Conservatories Ltd.*

Signed on behalf of *Starglaze Windows & Conservatories Ltd* :

Signature:



Name and Position: M E Parczuk, Managing Director

Date: 20th June 2013

	
Starglaze Windows & Conservatories Ltd.	
13	
REF:ALI/VISOLINE	
BS EN 14351-1:2006+A1:2010	
<i>Smarts Aluminium ~ VISOLINE</i>	
Intended use not on an escape route	
Water tightness	NPD
Dangerous substances	None
Resistance to wind load	NPD
Load bearing capacity of safety device{if fitted}	350n
Acoustic performance	NPD
Thermal transmittance	$\leq 1.8 \text{ W/m}^2\text{K}$
Radiation properties	NPD
Air permeability	NPD