

Performance declaration
№ 068CPR2016-01-14

1. Identification code of the product type: S9000-006A
2. Proposed uses: Windows and doors for residential and non-residential function
3. Producer: „Cheh-Plast “Ltd.
East industrial zone
3000 Vratsa Bulgaria
telephone: +359 92 66 45 40
fax: +359 92 66 33 26
office@chehplast.bg
4. System: 3
5. Harmonized Standard: БДС EN 14351-1:2006+A1:2010
Notified bodies:: ift Rosenheim GmbH
Notification in Europe:№ 0757
Test report 12-000543-PR02 (PB-K20-06-de-01)- 19 March 2012

6. Declared essential characteristics:

essential characteristics	performance	Harmonized technical specification
Water resistance	9A	EN 14351-1:2006 + A1:2010
Resistance to wind load	C4	
Noise protection	To 45 dB	
Air permeability	4	
Thermal transmittance coefficient		
- of the frame	0,96 W/m ² K	
- of the glazing	1.00 W/m ² K	
- of assembled model	NPD	
Radiation characteristics		
- Solar factor	NPD	
- Transmittance	NPD	
Dangerous substances	NPD	

7. Link to online copy: <http://chehplast.eu/page.php?n=19328617&SiteID=859>

Performances of the products identified by a unique identification code above are consistent with the declared performance.

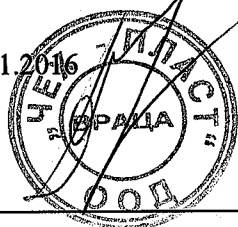
This declaration of performance is issued in accordance with Regulation (EU) № 305/2011; the responsibility for it rests entirely on the above-mentioned producer.

Signed for and on behalf of the producer of:

Eng. Dimitr Ivanov –Manager

In town Vratsa on 14.01.2016

[Signature]





0757

„Cheh-Plast“ Ltd., East industrial zone, 3000 Vratsa
Bulgaria

10

068CPR2016-01-14

EN 14351-1:2006+A1:2010

Windows and doors for residential and non-residential function

Water resistance	9A
Resistance to wind load	C4
Noise protection	To 45 dB
Air permeability	4
Thermal transmittance coefficient	
- of the frame	0,96 W/m ² K
- of the glazing	1.00 W/m ² K
- of assembled model	NPD
Radiation characteristics	
- Solar factor	NPD
- Transmittance	NPD
Dangerous substances	NPD

<http://chehplast.eu/page.php?n=19328617&SiteID=859>