



## Test Report No. 262/13(e)\*

\* Translation of Test Report No. 262/13 dated 10.09.2013

Contract No.: **363 028**

Number of copies: 3

Copy No.: 1

Number of pages: 10

**Product:** Aluminium Roof Window, system ETEM E 85

**Customer:** ETEM Bulgaria  
119A Ilievtzi Blvd.  
1220 Sofia  
Bulgaria

**Manufacturer:** See customer

**Factory:** See customer

**Sample accepted on:** 03.09.2013

**Tested on:** 05.09.2013 - 10.09.2013

**Tested by:** Laboratory of opening infillings

**Head of laboratory:** Ing. Jindřich Mrlík

**Head of testing laboratory No. 1007.1:**

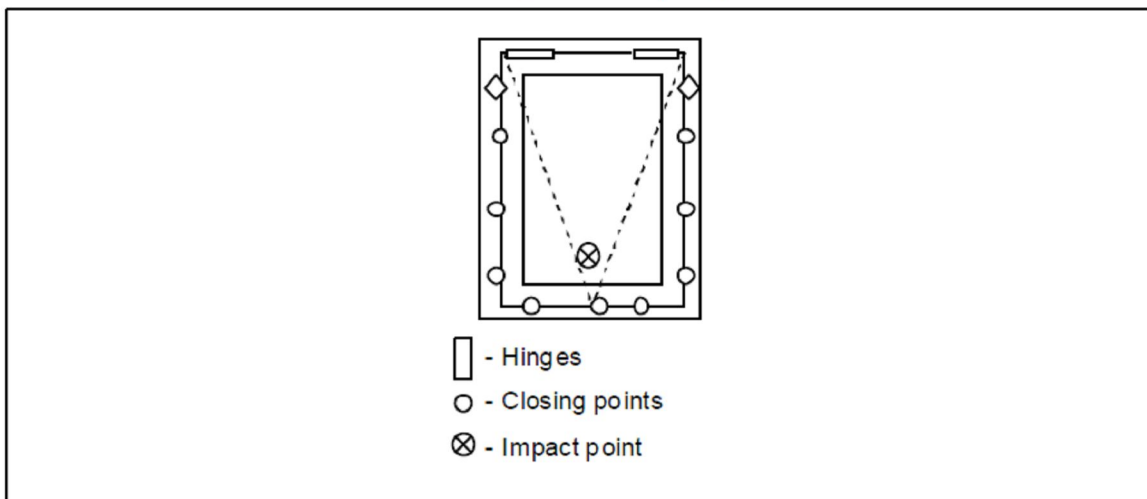
Ing. Miroslav Figalla

*The Accredited Testing Laboratory hereby declares that subject test results cover the tested object tested only and does not mean approval or certification of the tested product. Without a written consent of the Testing Laboratory, the Test Report must not be reproduced in other than compete form.*



**Datum:** 10.09.2013

Figure 4 – Impact point



#### 4.0 Evaluation

Parameter title	Testing Standard	Classification standard	Measurement results
			No. 262/13
Air permeability	ČSN EN 1026	ČSN EN 12207	Class 3
Watertightness	ČSN EN 1027	ČSN EN 12208	Class 6A
Resistance to wind load	ČSN EN 12211	ČSN EN 12210	Class C5
Impact resistance	ČSN EN 13049	ČSN EN 13049	Class 5 – 950 mm – external impact, Class 2 – 300 mm – internal impact

#### 5.0 Annexes

This test report includes 1 annex.

Elaborated by: Koňstka Miroslav