

TEST REPORT : N° 2020B SEC 42063-8

Including 3 pages
Page 1/3

Mons, October 19th, 2020

REQUESTED BY : **SOLAR SCREEN INTERNATIONAL SA**

18 rue du Commerce
3895 Foetz
Luxembourg

REFERENCE OF THE REQUESTED : Mail 25/08/2020

CONCERNED MANUFACTURER: **SOLAR SCREEN INTERNATIONAL SA**

18 rue du Commerce
3895 Foetz
Luxembourg

NUMBER OF SAMPLES AND IDENTIFICATION : **Multi Safety Clear 17C - See page 2**

PURPOSE OF THE REQUEST : **TESTS ACCORDING TO EN 12600:2002 STANDARD FOR FLAT SAFETY GLASS (PENDULAR TEST).**

ORIENTATIVE TEST

SAMPLES RECEIVED ON : 16/09/2020

TESTING DATE : 14/10/2020 et 15/10/2020

COMMENTS : * Test and/or sampling under accreditation



Notified body (Id.N°1174)
according to Regulation (EU) No 305/2011 - Construction products

Description of the samples

Manufacturer** : **SOLAR SCREEN INTERNATIONAL SA**
18 rue du Commerce
3895 Foetz
Luxembourg

Production site** : /

Commercial name of the product** : **Multi Safety Clear 17C**

Customer's references** : /

Internal reference : SEC 42063-8

Sampling : Under responsibility of the manufacturer

Sampling information : Traceability of the samples is under responsibility of the manufacturer.

Number of samples : 1 sample (1938 * 876 mm)

Integration of an electronic system or alarm component : None

Witness : Steven Thibaut (14/10/2020)

** *Information given by the manufacturer*

TEST ON SAFETY GLASS ACCORDING TO EN 12600 STANDARD (2002)

Reference	Glass Thickness	Impact side	Tested level	Sample 1					Sample 2				
				Broken yes/no	Failure yes/no - size	test sphere OK/NOK	Detached particules yes/no	Level reached yes/no	Broken yes/no	Failure yes/no - size	test sphere OK/NOK	Detached particules yes/no	Level reached yes/no
MC	6	glass	1B1	no	NA	NA	NA	yes					
			2nd impact	no	NA	NA	NA	yes					

D. LIBERT
Head of Department

Glazing and Components - INISMa