

**HELLENIC DEFENCE SYSTEMS S.A.**

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BALLISTIC TEST LABORATORY**TEST CERTIFICATE**

NUMBER OF CERTIFICATE : BS - 01/13

CUSTOMER and Address : EUROTRADE S.A.
47 Persefonis st., 11854, Athens, Greece

NUMBER OF ORDER : FAX 4873a 7/3/2013

DESCRIPTION OF OBJECT : GLASS TRIPLEX : **CLASSIFIED**

CONSTRUCTOR : EUROTRADE S.A.

TESTED FOR : **LEVEL IV**

SERIAL NUMBER :

PRODUCT CODE :

SPECIFICATION : NIJ STANDARD 0108.01

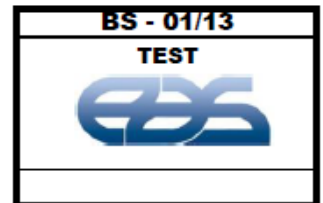
TEST PROCEDURE : EAS -01-3300

MEASUREMENT SYSTEM : a) SABRE System of Measurements Velocity

MACHINE CALIBRATION :

REFERENCE STANDARD :

CONDITIONS of MEASUREMENT : TEMPERATURE 18 °C HUMIDITY 77%

RESULT OF MEASUREMENT : ACCEPTABLE**CLASSIFICATION of PROTECTION LEVEL: CATEGORY IV****UNCERTAINTY of MEASUREMENT** :**DATE of TRIAL** : 3/4/2013**NUMBER of PAGES** : 2**TEST TECHNICIAN** : MAKRIGIANNIS GEORGE**DATE of ISSUE** : 8/4/2013

Authorized signature

Makrigiannis George

This report is based on data obtained from having tested only the sample submitted and should NOT be interpreted as an endorsement by EAS Ballistic Laboratory of the continuing quality performance, of any other items of the same or similar design.

**TECHNICAL MANAGER****MAKRIGIANNIS GEORGE**

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Material: <i>Bulletproof Glass</i>		Testing and Classification of resistance against bullet attack on safety glasses.			Test Date 3/4/2013
Aim of test : <i>Acceptance</i>					No of report 1
Constructor : <i>EUROTRADE</i>		Specification: Level IV according to NIJ STANDARD 0108.01			No of sample
Customer	Contract	Serial Number	Lot	Sample	
Cartridge :	Lot of cartridge :	Velocity (Specified)	Temperature	Barometric Pressure	Humidity
.30 x 51 mm AP		868 ± 15 m/s	17,9 °C	1007 Hpa	77%
Gun Type	Gun Number	Distance	Chronograph	Photoscreens	
Κάνη 7,62		12 m	SABRE	SABRE	

1st SAMPLE										
Round No	Velocity	Velocity	Uncertainty Value	Specification limits	Uncertainty limits	Velocity	Fair Hit	Penetrate	Remarks	
	m/s	m/s				Aver.V m/s				
1	857,94	858,62	1,87	883	881,13	858,28	Yes	Yes	No	NS
					853					

Description of sample: GLASS TRIPLEX : **CLASSIFIED**

Results : No Fragments.



b) Excessive velocity c) Insufficient velocity d) To close to edge	Acceptable.....V Not acceptable
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	Technical Manager
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