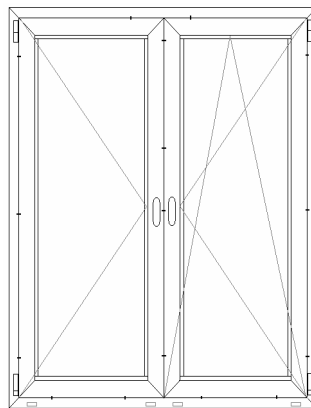


**SUMMARY OF RESULTS
OF TESTING CERTIFICATE 09122 / 06.11.2009**

NUMBER	09122	DATE	06 / 11 / 2009
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Client' s data:	ETEM S.A. LIGHT METALS COMPANY 1, IROON POLYTEHNIU STR. GR 196 00 MAGOULA ATTIKIS - GREECE
Product description:	DOUBLE SASH BALCONY DOOR TILT / TURN
Material:	ALUMINIUM
System :	E – 40 Thermo



1600 x 2300mm

Air Permeability <i>ELOT EN 1026:2000 / ELOT EN 12207:2000</i>	Class 4
Watertightness <i>ELOT EN 1027:2000 / ELOT EN 12208:2000</i>	Class 9A
Resistance to Wind Load <i>ELOT EN 12211:2000 / ELOT EN 12210:2000</i>	Class C2

THE RESULTS CONCERN EXCLUSIVELY THE ABOVE TESTED PRODUCT.



**SINOI PAPAPOPOULOU
TECHNICAL MANAGER**



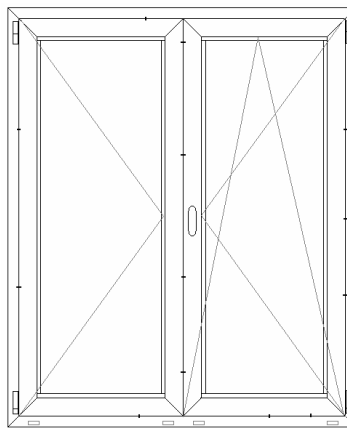
**IOANNIS GKERTSOS
GENERAL MANAGER**

EXACT TRANSLATION FROM THE GREEK ORIGINAL

**SUMMARY OF RESULTS
OF TESTING CERTIFICATE 09123 / 09.11.2009**

NUMBER	09123	DATE	09 / 11 / 2009
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Client' s data:	ETEM S.A. LIGHT METALS COMPANY 1, IROON POLYTEHNIU STR. GR 196 00 MAGOULA ATTIKIS - GREECE
Product description:	DOUBLE SASH BALCONY DOOR TILT / TURN
Material:	ALUMINIUM
System :	E – 40 Thermo



1300 x 2220mm

Air Permeability <i>ELOT EN 1026:2000 / ELOT EN 12207:2000</i>	Class 4
Watertightness <i>ELOT EN 1027:2000 / ELOT EN 12208:2000</i>	Class 8A
Resistance to Wind Load <i>ELOT EN 12211:2000 / ELOT EN 12210:2000</i>	Class C3

THE RESULTS CONCERN EXCLUSIVELY THE ABOVE TESTED PRODUCT.



SINOPI PAPAPOPOULOU
TECHNICAL MANAGER



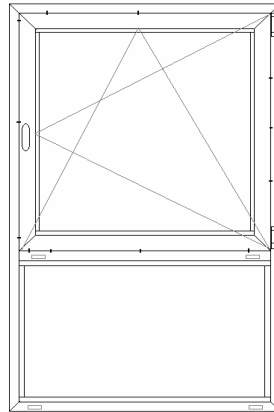
IOANNIS GKERTSOS
GENERAL MANAGER

EXACT TRANSLATION FROM THE GREEK ORIGINAL

**SUMMARY OF RESULTS
OF TESTING CERTIFICATE 09147 / 01.12.2009**

NUMBER	09147	DATE	01 / 12 / 2009
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Client' s data:	ETEM S.A. LIGHT METALS COMPANY 1, IROON POLYTEHNIU STR. GR 196 00 MAGOULA ATTIKIS - GREECE
Product description:	SINGLE SASH WINDOW WITH ONE FIXED ELEMENT TILT / TURN
Material:	ALUMINIUM
System :	E – 40 Thermo



1410 x 2215mm

Air Permeability <i>ELOT EN 1026:2000 / ELOT EN 12207:2000</i>	Class 4
Watertightness <i>ELOT EN 1027:2000 / ELOT EN 12208:2000</i>	Class E750
Resistance to Wind Load <i>ELOT EN 12211:2000 / ELOT EN 12210:2000</i>	Class C3

THE RESULTS CONCERN EXCLUSIVELY THE ABOVE TESTED PRODUCT.

SINOPI PAPAPOPOULOU
TECHNICAL MANAGER

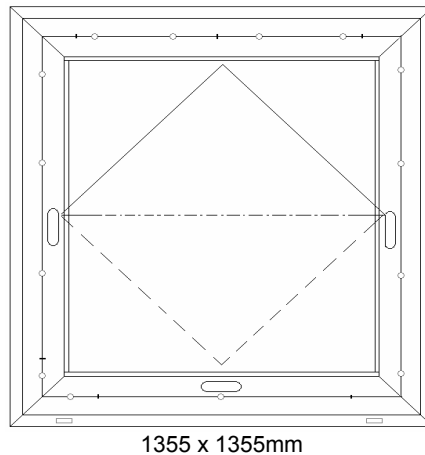
IOANNIS GKERTSOS
GENERAL MANAGER

EXACT TRANSLATION FROM THE GREEK ORIGINAL

**SUMMARY OF RESULTS
OF TESTING CERTIFICATE 09181 / 21.12.2009**

NUMBER	09181	DATE	21 / 12 / 2009
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Client' s data:	ETEM S.A. LIGHT METALS COMPANY 1, IROON POLYTEHNIU STR. GR 196 00 MAGOULA ATTIKIS - GREECE
Product description:	SINGLE SASH WINDOW PIVOT
Material:	ALUMINIUM
System :	E – 40 Thermo



Air Permeability <i>ELOT EN 1026:2000 / ELOT EN 12207:2000</i>	Class 4
Watertightness <i>ELOT EN 1027:2000 / ELOT EN 12208:2000</i>	Class E900
Resistance to Wind Load <i>ELOT EN 12211:2000 / ELOT EN 12210:2000</i>	Class C3

THE RESULTS CONCERN EXCLUSIVELY THE ABOVE TESTED PRODUCT.



**SINOI PAPAPOPOULOU
TECHNICAL MANAGER**



**IOANNIS GKERTSOS
GENERAL MANAGER**

EXACT TRANSLATION FROM THE GREEK ORIGINAL