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Sp. z o.o.
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Evidence of Type Testing
according to Standard EN 14351-1+A2
№ 520/B – 2017 – 6

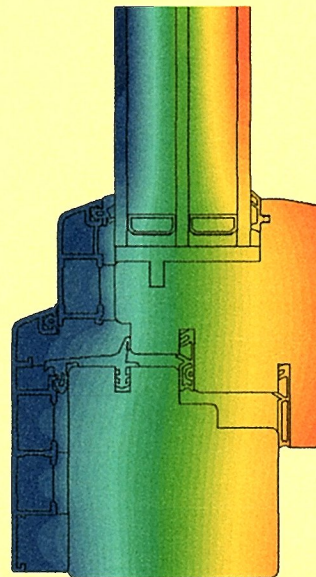
Laboratorium Techniki Budowlanej used the calculation method, in accordance with Standard EN ISO 10077-1:2006 and EN ISO 10077-2:2012, to define the thermal insulation of windows

Marconi 2 Max

system described in test report 520/B-2017, manufactured by:

„SŁOWIŃSCY” Sp. J.
62-400 Słupca,
ul. Wspólna 2, Poland

Test's results	
Cross section	Frame / Sash
U_f [W/m ² K]	1,2
Ψ [W/mK]	0,032
IGU U_g [W/m ² K]	0,5
U_w [W/m ² K] for window 1,23 x 1,48 m	0,81
The results of the examination refer only to the tested sample and the test conditions. The parameters for other constructions should be declared in compliance with the provisions specified in standard EN 14351-1+A2.	



Quality Manager

M. Żyła
Maciej Żyła



Engineering Manager

mgr inż. Bogdan Wójtowicz

Dąbrowa Górnicza, dated 21st April 2017