

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

light transmitting flat multiwall polycarbonate sheets
for internal and external use in walls and roofs
(product, intended use)

TitanPlast T, TitanPlast T-3, TitanPlast T-10, Sotek 5, Sotek 10, Sotek Teplichnyj and M-Multi UV (reaction to fire for all types B-s1,d0)

(see annex 1)

(product type and parameters)

produced by the manufacturer

OOO "TitanPlast",

Ustye str. 2, Novopolotsk, 211440, Vitebsk region, Byelorussia / company code: УНП 391492034
(name and address of the manufacturer, company code)

in the manufacturing plant

Ustye str. 2, housing 3, Novopolotsk, 211440, Vitebsk region, Byelorussia
(address of the manufacturing plant)

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard

EN 16153:2013 *

under system 1 are applied and that the products fulfil all the prescribed requirements set out above.

This certificate was first issued on **2015-08-03** and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

The certificate issued on 2015-08-03


Romas Skripka
Certification SL manager

* - this standard is adopted as lithuanian national standard.



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Product types:

Product type	Thickness of sheet, mm	Area weight of sheet, kg/m ²	Reaction to fire according to LST EN 13501-1:2007+A1:2010
TitanPlast T	3,5	0,50	B-s1,d0
	4,0	0,55	
	6,0	0,85 (uncolored); 0,95 (colored)	
	8,0	1,1	
	10,0	1,25 (uncolored); 1,30 (colored)	
TitanPlast T-3	4,0	0,6	B-s1,d0
	6,0	1,1	
	8,0	1,3	
	10,0	1,5	
	16,0	2,6	
	20,0	2,8	
TitanPlast T-10	4,0	0,7	B-s1,d0
	6,0	1,2	
	8,0	1,4	
	10,0	1,6	
	16,0	2,7	
	20,0	3,0	
Sotek 5	4,0	0,55 (uncolored); 0,70 (colored)	B-s1,d0
	6,0	0,85 (uncolored); 0,95 (colored)	
	8,0	1,1	
	10,0	1,25 (uncolored); 1,30 (colored)	
	16,0	2,2	
Sotek 10	4,0	0,69 (uncolored); 0,80 (colored)	B-s1,d0
	6,0	1,05 (uncolored); 1,1 (colored)	
	8,0	1,3	
	10,0	1,5	
	16,0	2,5	
Sotek Teplichnyj	3,5	0,50	B-s1,d0
M-Multi UV	4,0	0,55 (uncolored); 0,70 (colored)	B-s1,d0
	6,0	0,85 (uncolored); 0,95 (colored)	
	8,0	1,1	
	10,0	1,25 (uncolored); 1,30 (colored)	
	16,0	2,2	



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 Certification SL manager
 2015-08-03