

РӘСӘЙ ФЕДЕРАЦИЯҢЫ  
БАШКОРТОСТАН РЕСПУБЛИКАҢЫ  
“САЛАУАТ БЫЯЛА СЫҒАРЫУ”  
АКЦИОНЕРЗАР ЙӘМФИӘТЕ

453253, РФ, РБ,  
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**САЛАВАТСТЕКЛО**



Система менеджмента  
сертифицирована на соответствие  
требованиям ISO 9001:2015



Система менеджмента  
сертифицирована по ГОСТ Р ИСО 9001-2009 в отношении  
разработки, производства  
стекла безопасного и стеклопакетов  
для автомобильной промышленности

РОССИЙСКАЯ ФЕДЕРАЦИЯ  
РЕСПУБЛИКА БАШКОРТОСТАН  
АКЦИОНЕРНОЕ ОБЩЕСТВО  
«САЛАВАТСТЕКЛО»

ИНН 0266004050 КПП 025250001  
ОКПО 04616815 ОГРН 1020201995043  
р/с 40702810806404000298  
Башкирское отделение № 8598 ПАО Сбербанк,  
БИК 048073601, к/с № 30101810300000000601

## DECLARATION OF CONFORMITY

according to Annex III of the Regulation (EU) № 305/2011  
Amended by Commissions delegated Regulation (EU) № 574/2014

**No. 004-2017/08**

1	Unique identification code of the product-type :	30
2	Name of product	Float glass with Low-E coating (class C)
3	Intended use:	Building and construction works
4	Manufacturer:	JSC «Salavatsteklo» Industrialnaya str, 18 Salavat, Republic of Bashkortostan Russia, 453253
5	Authorised representative:	SOKOL TRANS GROUP SP z o.o. Polska, Lublin, 20-026, Fryderyka Chopina, 15/15A Contact person: Sokol Andriy Tel.: +38050-437-37-47 Email: sokoltransgroup@gmail.com
6	System AVCP:	System 3
7	Harmonised standard: Notified body:	EN 1096-4:2004 TEST REPORT № 95B/2017, TEST REPORT № 95C/2017, IKATES, s.r.o.- Laboratory for glass and building products testing Testing laboratory No. 1139

8. Declared performances:

Essential characteristics	Performance	
	4mm	6mm
Resistance to fire	NPD	NPD
Reaction to fire	A1*	A1*
External fire performance	NPD	NPD
Bullet resistance	NPD	NPD
Explosion resistance	NPD	NPD
Burglar resistance	NPD	NPD
Pendulum body impact resistance	NPD	NPD
Resistance against sudden temperature changes and temperature differentials	40K	
Resistance to snow and wind loads, continuous load and other loads	45·10 <sup>6</sup> Pa	
Direct airborne sound insulation	NPD	NPD
Thermal properties	NPD	NPD
Light transmission and reflection	0,87/0,05/0,07	0,85/0,05/0,07
Solar energy characteristics	0,66/0,65	0,64/0,63
Chemical analysis	PASS	PASS
Normal emissivity $\epsilon_n$ / corrected emissivity $\epsilon$ (emissivity value)	0,032 / 0,039	0,034 / 0,042
Durability	PASS	PASS

The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and behalf of the manufacturer by:

General Director of JSC "Salavatstekio"

2017/08/17  
date



Agureev S. A.