



# **DECLARATION OF PERFORMANCE**

Under the CPR EU 305/2011

1	Unique identification code of the
	product types:

Panel type BC-01, profile types BC-100, BC-50, BC-52, BC-9.5

Type, batch or serial number of any other element allowing identification of the construction product as required under Article 11(4) of the CPR:

Alta-Board Cladding. Foamed PVC siding panels and finishing elements

Intended use or uses of the construction product in accordance with the applicable harmonized technical specification

Product is intended to use as foamed PVC siding panels and wall finishing elements for external application.

Name and contact address of the manufacturer

### "PF Rusdecor" LLC

Dnepropetrovsky proyezd, 4A, building 1A, Moscow, Russia

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Name and contact address of the official representative in EU

### **UAB** "Žemeina"

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System of assessment and verification of constancy of performance of the construction product

#### System 3

In case of the declaration of performance concerning a construction product covered by a harmonized standard:

In accordance with requirements of the harmonized standard EN 13245-2:2009 and also with Annex V, paragraph 3 of the CPR 305/2011 on base of Test reports: No. 1915-1/2016 issued 13.09.2016, No.1915-2-2016 issued 13.09.2016 and Classification of reaction to fire performance in accordance with EN 13501-1:2007+A1:2009 No. K32/2016 issued 13.09.2016 by FOREST AND WOOD PRODUCTS RESEARCH AND DEVELOPMENT INSTITUTE, Jelgava, Latvia (NB 2040, LATAK-T-316). Essential characteristics of product are indicated in Table 1.

In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:

## Not applicable

Table 1: Performance of the Foamed PVC siding panels and finishing elements according requirement of harmonized standard EN 13245-2:2009:

Essential characteristics	Performance	Standards
Reaction to fire	C-s3-d2	Testing according to EN 13238:2010  Classification according to EN 13501-1: 2007+A1:2009 + indication on mounting and fixing method according to Annex A
Release of dangerous substances	NPD	The particular parameter
Mechanical resistance (Impact resistance code)	23,01	a) Acc. to EN 13245-1:2010, Annex A b) Acc. to EN 13245-1:2010, Table 2 as [T, (5 [ m)], min code (23,01)
<b>Durability</b> (Tensile-impact strength code)	A.2	<ul> <li>a) Acc. to EN ISO 8256, Method A, after ageing (artificial or natural)</li> <li>b) Acc. to EN 13245-1:2010, Table 3 as (A.n.T) or (N.n.T). min code (A.2) or (N.2)</li> </ul>

The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by (name, position):

Signature

date: 06.10.2016

Name, Surname: A.Stadnichuk

Position: The Director "PF Rusdecor" LLC

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