



## Declaration of Conformity

Manufacturer:

**Alta-Panel LLC**

Yuzhnaya str. 2, Scherbinka, Moscow, Russian Federation, INN 5051006987.  
Phone: +7 (495) 7132536. Web: mail@alta-profil.ru, www.alta-profil.ru.

Name and contact  
address of the official  
representative in EU:

**UAB "Žemeina"**

Lithuania, Vilnius, Perkunkiemio str. 13-91, LT-12114.  
Phone: +370 618 77733, +370 618 77722; Web: http://www.fasadu-apdaila.com.

Type of Product:

**Trademark Alta-Profil.**

**The polypropylene made front molding panel with decorative finishing elements.  
Nominal thickness 22.0 mm.**

*(Isn't subject to certification on sign CE)*

Basic material:

**Polypropylene (in granules) brand "Armlen ПП МН 40-4М 730" – production of Russia.**

Application:

**Decorative external covering of walls and the bases of buildings.**

The product underwent testing procedure in **FOREST AND WOOD PRODUCTS RESEARCH AND DEVELOPMENT INSTITUTE "MeKA"**, Jelgava, Latvia. Laboratory involved in testing is accredited by the Latvian National Bureau (LATAK) according to the standard LVS EN ISO/IEC 17025 under the terms of Latvian legislation with reg. No. T-316. Laboratory is a notified body with reg. No. NB 2040 under construction product regulation No 305/2011.

The standards used for testing and classification on fire:

**EN ISO 11925-2: 2011**

Reaction to fire tests –  
Ignitability of products subjected  
to direct impingement of flame –  
Part 2: Single-flame source test:

**Test Report 1705-1, DD 9.02.2016**

**EN 13823+A1: 2015**

Reaction to fire tests for building  
products – Building products excluding  
floorings exposed to the thermal  
attack by a single burning item:

**Test Report 1705-2-1, DD 9.02.2016**

**EN 13501-1+A1: 2010**

Fire classification of construction  
products and building elements –  
Part 1: Classification using data from  
reaction to fire tests.

**Reaction to fire classification: E**

*(isn't subject to certification on sign CE)*



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**W.E. Polupanov (The Director)**

Date: 09.02.2016