

Based on Estonian Regulation No. 49 of the Minister of Economic Affairs and Communications of 26.07.2013 „ Requirements and procedure for attestation of the conformity for building materials and construction products“ § 6, it has been stated that the construction product

## Fire retardant for wood Texterior

placed on the market by

**OÜ MultiPro System**  
Gildi 7-20, 51007 Tartu, ESTONIA

and produced in the factory

**OÜ MultiPro System**  
Tutermaa küla, 76617 Harku vald, Harjumaa, ESTONIA

is submitted by the manufacturer to a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan and that Inspecta Estonia OÜ has performed type testing, the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control.

This certificate attests that all provisions concerning the performances described in Inspecta Estonia OÜ instruction

### QMW-826-14

were applied and that the product fulfils all the prescribed requirements.

This certificate is first issued on **02.06.2014** and remains valid until **01.06.2019** as long as the conditions laid down in the instruction in reference or the manufacturing conditions in the factory or the FPC itself are not modified significantly. The validity of the certificate can be checked on the Internet at [www.inspecta.com/et](http://www.inspecta.com/et). Classification and field of direct application is presented in the Annex 1.

Tallinn 12.01.2017

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Manager



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**TRUST & QUALITY** [www.inspecta.com](http://www.inspecta.com)

**Product:** Fire retardant stain for wood Exterior

Details of the product description are presented in test reports No 1075-1/2014, No 1075-2/2014, No1231-1/2014, No 1075-4/2014 (MeKA), in classification reports No K02-1/2014, No K11/2014 (MeKA) and Technical Specification of MultiPro System OÜ.

### Product specification

State of matter	Liquid
Colour	All colours
Density	1,1 g/cm <sup>3</sup>
Reaction to fire class of treated wood	B-s1-d0

### Field of application

This classification is valid for the following end use applications:

1. Product end use application is the fire retardant treatment of wood products.
2. This classification is also valid for following product variations:
  - Thickness: valid for thickness 22mm and larger thicknesses.
  - Chemical composition of fire retardant: valid only for product composition as tested.
  - Wood species: a)valid for spruce and pine wood  
b)valid for spruce wood
  - Density: deviations within natural limits of wood species.
  - Application: a)valid for fire retardant consumption equal or more than 300g/m<sup>2</sup>.  
b)valid for fire retardant consumption equal or more than 350g/m<sup>2</sup>.
  - Coatings: valid for products without additional coatings.
  - Colour valid for all colours
3. Classification valid for following substrates and air gaps:
  - Mounting: a)valid only for product mounting without air gaps between product and substrate.  
b)valid for product mounting with or without air gaps between product and substrate.
  - Substrates: valid for product mounting on any substrate.
  - Joint: a)product tested with vertical joints  
b)product tested with horizontal joints.

### Marking

Product must be marked. Marking consisting of:

- fire resistance class;
- number of certificate;
- name of the Certification Body;
- name of manufacturer;
- year of manufacturing;
- product identification number.



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