

Inspecta Latvia has granted this certificate as proof that

**Fibre-reinforced polymer (FRP)  
reinforcement bars with nominal diameter 6, 8, 10 mm  
(according to Annex),**

PRODUCED BY THE MANUFACTURER:

**SIA „ALBA-LTD”**

ADDRESS:

SIA „ALBA-LTD”, Brāļu Skrindu iela 17, Rēzekne, LV-4601, Latvia; reg. No. 42403004934

ADDRESS OF MANUFACTURER:

SIA „ALBA-LTD”, Varoņu iela 36B, Rēzekne, LV-4601, Latvia

CERTIFIED ACCORDING:

Certification scheme based on initial type testing of product (Test reports: No. 20-8.2013.24 (2013.02.07.) issued by GTC, Lithuania; No. 589 (2013.06.13.), No. 595A (2013.08.14.), No. 596A (2013.08.26.) issued by University of Latvia, Institute of Polymer Mechanics.

PRODUCT COMPLIES WITH THE REQUIREMENTS OF STANDARDS:

**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 class D-s3,d0.**

**Technical specifications of manufacturer TY 5769-001-83269053-2010.**

**CERTIFICATE ISSUED ON: 07.10.2013.  
CERTIFICATE VALID UNTIL: 01.08.2016.**

  
**Martins Maskavs**  
Certification Manager



Certificate was first issued on 18.07.2013. and remains valid as long as the conditions laid down in the above mentioned standard, related provisions and the manufacturing conditions in the factory or the FPC itself are not modified significantly.

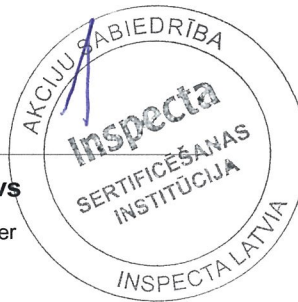
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Product: Fibre-reinforced polymer (FRP) reinforcement bars.

Manufacturer: SIA „ALBA-LTD”, Varoņu iela 36B, Rēzekne, LV-4601, Latvia

Diameter, mm	Tensile strength, N/mm <sup>2</sup>	Ultimate strain, %	Tensile rigidity, N	Young's modulus, N/mm <sup>2</sup>
6	≥990	≥2,20	≥860	≥42000
8	≥1100	≥2,20	≥1700	≥42000
10	≥1050	≥2,45	≥2500	≥42500

  
**Martins Maskavs**  
Certification Manager



Annex issued on 1 (one) page