

UKCA Certificate of Constancy of Performance

This is to certify that:

PJSC STALKANAT
Vodoprovodnaya str. 16
Odessa
65007
Ukraine

Holds Certificate Number:

0086 CPR 766627

In respect of:

EN 14889-1:2006 Fibres for concrete — Part 1: Steel fibres — Definitions, specifications and conformity

In compliance with the Regulation (UK) Statutory Instrument 2019 No 465 of the United Kingdom Parliament (Construction Products (Amendment etc.) (EU Exit) Regulations or CPR), this certificate applies to the above construction product. This certificate attests that all the provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the above standard(s) under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product. This certificate was first issued on the date below and will remain valid as long as neither the designated standard, the construction product, the AVCP methods, nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the approved product certification body.

For and on behalf of BSI, an Approved Body for the above Regulation (Approved Body Number 0086):

Shahm Barhom, Group Product Certification Director

First Issued: 2022-11-17

Effective Date: 2022-11-17

Latest Issue: 2022-11-17

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UKCA Certificate of Constancy of Performance

No. 0086 CPR 766627

Certificate of Constancy of Performance.

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Location

PJSC STALKANAT
Vodoprovodnaya str. 16
Odessa
65007
Ukraine

EN 14889-1:2006 Fibres for concrete — Part 1: Steel fibres — Definitions, specifications and conformity.

The following fibre types:-

Group 1

Length 60mm

Diameter 1mm

Hooked ends without coating

Tensile strength 1550 N/mm²

Consistence with 35kg/m³ fibres – Vebe time 9s

Effect on concrete strength – 35kg/m³ to obtain 1.5N/mm² at CMOD=0.5mm and 1.0N/mm² at CMOD =3.5mm.

Group 1

Length 50mm

Diameter 1mm

Hooked ends without coating

Tensile strength 1550 N/mm²

Consistence with 35kg/m³ fibres – Vebe time 8s

Effect on concrete strength – 35kg/m³ to obtain 1.5N/mm² at CMOD=0.5mm and 1.0N/mm² at CMOD =3.5mm

Group 1

Length 50mm

Diameter 1mm

Flattened ends without coating

Tensile strength 1150 N/mm²

Consistence with 35kg/m³ fibres – Vebe time 6s

Effect on concrete strength – 35kg/m³ to obtain 1.5N/mm² at CMOD=0.5mm and 1.0N/mm² at CMOD =3.5mm

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To check its validity telephone +44 (0) 345 080 9000. An electronic certificate can be authenticated [online](#).

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A member of BSI Group of Companies.

UKCA Certificate of Constancy of Performance

No. 0086 CPR 766627

Manufacturing Plant

PJSC STALKANAT
Vodoprovodnaya str. 16
Odessa
65007
Ukraine

Certified Activities

EN 14889-1:2006 Fibres for concrete — Part 1: Steel fibres —
Definitions, specifications and conformity



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