

# Certificate of conformity of the factory production control Certificate-FPC-145

The construction products

**cellular confinement systems three-dimensional geocells,  
technical conditions - TY 2246-003-18649652-2006**

produced by or for

**Trade house "PRESTORUS", LLC**  
Gabrichevskogo street 5  
building 1  
125367 Moscow  
Russian Federation

and produced in the manufacturing plant (s)     **A**

are 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. The Kiwa GmbH TBU, Greven, Germany, has performed 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 attestation of factory production control were applied.

The voluntary surveillance follows the basics of the questionnaire "CEN TC189 WG1 N224" for checking the factory production control.

The characteristics of the products are tested according to the following standards:

**TY 2246-003-18649652-2006**

This certificate was first issued on 23.06.2016 and remains valid as long as the technical conditions or manufacturing conditions in the factory or the FPC itself are not modified significantly.

**Greven, 23.06.2016**



---

i.V. (FH) Verena Wesselmann-Hinz  
- Head of certification body -

# Certificate of conformity of the factory production control Certificate-FPC-145

The construction products

**cellular confinement systems three-dimensional geocells,  
technical conditions - TY 2246-004-18649652-2011**

produced by or for

**Trade house "PRESTORUS", LLC  
Gabrichevskogo street 5  
building 1  
125367 Moscow  
Russian Federation**

and produced in the manufacturing plant (s)     **A**

are 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. The Kiwa GmbH TBU, Greven, Germany, has performed 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 attestation of factory production control were applied.

The voluntary surveillance follows the basics of the questionnaire "CEN TC189 WG1 N224" for checking the factory production control.

The characteristics of the products are tested according to the following standards:

**TY 2246-004-18649652-2011**

This certificate was first issued on 23.06.2016 and remains valid as long as the technical conditions or manufacturing conditions in the factory or the FPC itself are not modified significantly.

**Greven, 23.06.2016**



\_\_\_\_\_  
i.V. (FH) Verena Wesselmann-Hinz  
- Head of certification body -

# Certificate of conformity of the factory production control Certificate-FPC-145

The construction products

**cellular confinement systems three-dimensional geocells,  
technical conditions - TY 2246-301-17996082-2013**

produced by or for

**Trade house "PRESTORUS", LLC  
Gabrichevskogo street 5  
building 1  
125367 Moscow  
Russian Federation**

and produced in the manufacturing plant (s)     **A**

are 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. The Kiwa GmbH TBU, Greven, Germany, has performed 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 attestation of factory production control were applied.

The voluntary surveillance follows the basics of the questionnaire "CEN TC189 WG1 N224" for checking the factory production control.

The characteristics of the products are tested according to the following standards:

**TY 2246-301-17996082-2013**

This certificate was first issued on 23.06.2016 and remains valid as long as the technical conditions or manufacturing conditions in the factory or the FPC itself are not modified significantly.

**Greven, 23.06.2016**



\_\_\_\_\_  
i.V. (FH) Verena Wesselmann-Hinz  
- Head of certification body -

# Certificate of conformity of the factory production control Certificate-FPC-145

The construction products

**cellular confinement systems three-dimensional geocells,  
technical conditions - TY 2246-302-17996082-2013**

produced by or for

**Trade house "PRESTORUS", LLC  
Gabrichevskogo street 5  
building 1  
125367 Moscow  
Russian Federation**

and produced in the manufacturing plant (s)     **A**

are 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. The Kiwa GmbH TBU, Greven, Germany, has performed 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 attestation of factory production control were applied.

The voluntary surveillance follows the basics of the questionnaire "CEN TC189 WG1 N224" for checking the factory production control.

The characteristics of the products are tested according to the following standards:

**TY 2246-302-17996082-2013**

This certificate was first issued on 23.06.2016 and remains valid as long as the technical conditions or manufacturing conditions in the factory or the FPC itself are not modified significantly.

**Greven, 23.06.2016**



\_\_\_\_\_  
i.V. (FH) Verena Wesselmann-Hinz  
- Head of certification body -

# Certificate of conformity of the factory production control Certificate-FPC-145

The construction products

**reinforced cellular confinement systems three-dimensional  
geocells, corporate standard - CTO 17996082-001-2013**

produced by or for

**Trade house "PRESTORUS", LLC**  
Gabrichevskogo street 5  
building 1  
125367 Moscow  
Russian Federation

and produced in the manufacturing plant (s)     **A**

are 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. The Kiwa GmbH TBU, Greven, Germany, has performed 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 attestation of factory production control were applied.

The voluntary surveillance follows the basics of the questionnaire "CEN TC189 WG1 N224" for checking the factory production control.

The characteristics of the products are tested according to the following standards:

**CTO 17996082-001-2013**

This certificate was first issued on 23.06.2016 and remains valid as long as the technical conditions or manufacturing conditions in the factory or the FPC itself are not modified significantly.

**Greven, 23.06.2016**



---

i.V. (FH) Verena Wesselmann-Hinz  
- Head of certification body -

# Certificate of conformity of the factory production control Certificate-FPC-145

The construction products

**weld-free cellular confinement systems three-dimensional  
geocells, corporate standard - CTO 17996082-005-2015**

produced by or for

**Trade house "PRESTORUS", LLC**  
Gabrichevskogo street 5  
building 1  
125367 Moscow  
Russian Federation

and produced in the manufacturing plant (s)     **A**

are 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. The Kiwa GmbH TBU, Greven, Germany, has performed 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 attestation of factory production control were applied.

The voluntary surveillance follows the basics of the questionnaire "CEN TC189 WG1 N224" for checking the factory production control.

The characteristics of the products are tested according to the following standards:

**CTO 17996082-005-2015**

This certificate was first issued on 23.06.2016 and remains valid as long as the technical conditions or manufacturing conditions in the factory or the FPC itself are not modified significantly.

**Greven, 23.06.2016**



\_\_\_\_\_  
i.V. (FH) Verena Wesselmann-Hinz  
- Head of certification body -

# Certificate of conformity of the factory production control Certificate-FPC-145

The construction products

**weld-free cellular confinement systems three-dimensional  
geocells, technical conditions - TY 2246-306-17996082-2015**

produced by or for

**Trade house "PRESTORUS", LLC  
Gabrichevskogo street 5  
building 1  
125367 Moscow  
Russian Federation**

and produced in the manufacturing plant (s)     **A**

are 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. The Kiwa GmbH TBU, Greven, Germany, has performed 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 attestation of factory production control were applied.

The voluntary surveillance follows the basics of the questionnaire "CEN TC189 WG1 N224" for checking the factory production control.

The characteristics of the products are tested according to the following standards:

**TY 2246-306-17996082-2015**

This certificate was first issued on 23.06.2016 and remains valid as long as the technical conditions or manufacturing conditions in the factory or the FPC itself are not modified significantly.

**Greven, 23.06.2016**



\_\_\_\_\_  
i.V. (FH) Verena Wesselmann-Hinz  
- Head of certification body -