

DECLARATION OF PERFORMANCE

No. 5/1

1. **Birch Plywood Type FK with the thickness < 9 mm (FK < 9)**
2. Batch no.: see package.
3. For internal use as non-structural components in dry conditions – EN 13986 : 2004 (4.4)
4. Manufacturer: Joint-stock company «UIFK»
ul. Fanernaya 5, Pontonny, Saint Petersburg, 196643, RUSSIA
5. Non-applicable
6. System of assessment and verification of consistency of performance of the construction product as set out in Annex V: EN 13986:2004 System 4
7. Non-applicable
8. Non-applicable
9. Declared performance:

<i>Essential characteristics</i>	<i>Performance</i>	<i>Harmonized technical specification</i>
Bonding quality	Class 1	EN 636 : 2012
Formaldehyde release	Class E1	EN 636 : 2012, Table 3
Reaction to fire	Class F	EN 13501 : 2002

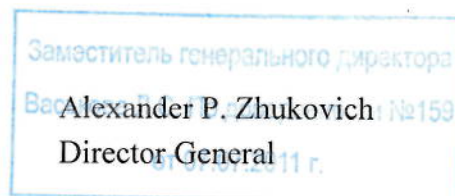
10. The performance of the product is in conformity with the declared performance in point 9.

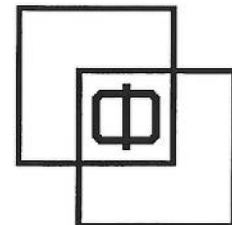
This declaration of performance is issued under the sole responsibility of the manufacturer.

Signed for and on behalf of the manufacturer by:

Saint Petersburg, June 25th, 2013

Васильев





DECLARATION OF PERFORMANCE

No. 5/2

1. **Birch Plywood Type FK with the thickness 9-21 mm (FK 9-21)**
2. Batch no.: see package.
3. For internal use as structural components in dry conditions –
EN 13986 : 2004 (4.1)
4. Manufacturer: Joint-stock company «UIFK»
ul. Fanernaya 5, Pontonny, Saint Petersburg, 196643, RUSSIA
5. Non-applicable
6. System of assessment and verification of consistency of performance of the
construction product as set out in Annex V: EN 13986:2004 System 2+
7. The notified body:

- 1075 -

The Bremen Institute for Materials Testing (MPA Bremen)
Paul-Feller-Str. 1, 28199 Bremen, Germany

has performed the certification in accordance with EN 13986, System 2+ and
issued the certificate of conformity of the factory production control:

1075-CPD-Z291-3/06

8. Non-applicable
9. Declared performance:

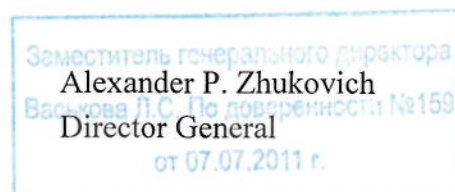
<i>Essential characteristics</i>	<i>Performance</i>	<i>Harmonized technical specification</i>
Bending strength	F30/20	EN 636 : 2012, Table 1
Modulus of elasticity	E50/30	EN 636 : 2012, Table 2
Bonding quality	Class 1	EN 636 : 2012, EN 314-2:1993
Formaldehyde release	E1	EN 636 : 2012, Table 3
Reaction to fire	D-s2, d0	EN 13986:2004, Table 8

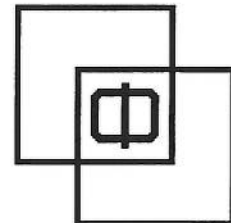
10. The performance of the product is in conformity with the declared performance
in point 9.

This declaration of performance is issued under the sole responsibility of the manufacturer.

Signed for and on behalf of the manufacturer by:

Saint Petersburg, June 25th, 2013





DECLARATION OF PERFORMANCE

No. 5/3

1. **Birch Plywood Type FSF with the thickness < 9 mm (FSF < 9)**
2. Batch no.: see package.
3. For internal use in humid conditions (uncoated) and for external use (coated and with sealed edges) as non-structural components –
EN 13986 : 2004 (4.5, 4.6)
4. Manufacturer: Joint-stock company «UIFK»
ul. Fanernaya 5, Pontonny, Saint Petersburg, 196643, RUSSIA
5. Non-applicable
6. System of assessment and verification of consistency of performance of the construction product as set out in Annex V: EN 13986:2004 System 4
7. Non-applicable
8. Non-applicable
9. Declared performance:

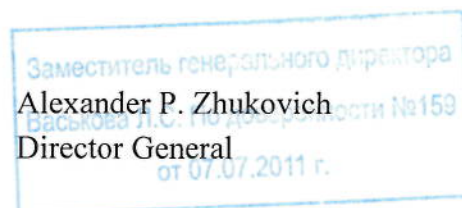
<i>Essential characteristics</i>	<i>Performance</i>	<i>Harmonized technical specification</i>
Bonding quality	Class 3	EN 636 : 2012
Formaldehyde release	Class E1	EN 636 : 2012, Table 3
Reaction to fire	Class F	EN 13501 : 2002

10. The performance of the product is in conformity with the declared performance in point 9.

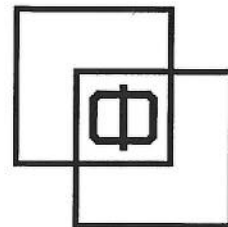
This declaration of performance is issued under the sole responsibility of the manufacturer.

Signed for and on behalf of the manufacturer by:

Saint Petersburg, June 25th, 2013



Alexander P. Zhukovich
Director General



DECLARATION OF PERFORMANCE

No. 5/4

1. **Birch Plywood Type FSF with the thickness 9-40 mm (FSF 9-40)**
2. Batch no.: see package.
3. For internal use in humid conditions (uncoated) and for external use (coated and with sealed edges) as structural components –
EN 13986 : 2004 (4.2, 4.3)
4. Manufacturer: Joint-stock company «UIFK»
ul. Fanernaya 5, Pontonny, Saint Petersburg, 196643, RUSSIA
5. Non-applicable
6. System of assessment and verification of consistency of performance of the construction product as set out in Annex V: EN 13986:2004 System 2+
7. The notified body:

- 1075 -

The Bremen Institute for Materials Testing (MPA Bremen)
Paul-Feller-Str. 1, 28199 Bremen, Germany

has performed the certification in accordance with EN 13986, System 2+ and issued the certificate of conformity of the factory production control:

1075-CPD-Z291-2/06

8. Non-applicable
9. Declared performance:

<i>Essential characteristics</i>	<i>Performance</i>	<i>Harmonized technical specification</i>
Bending strength	F40/25	EN 636 : 2012, Table 1
Modulus of elasticity	E70/40	EN 636 : 2012, Table 2
Bonding quality	Class 3	EN 636 : 2012, EN 314-2:1993
Formaldehyde release	E1	EN 636 : 2012, Table 3
Reaction to fire	D-s2, d0	EN 13986:2004, Table 8

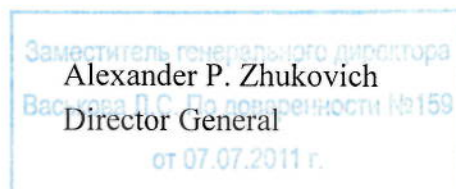
10. The performance of the product is in conformity with the declared performance in point 9.

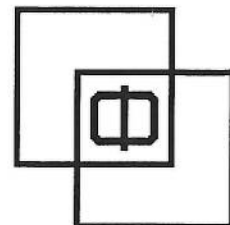
This declaration of performance is issued under the sole responsibility of the manufacturer.

Signed for and on behalf of the manufacturer by:

Saint Petersburg, June 25th, 2013

Васильев





DECLARATION OF PERFORMANCE

No. 5/5

1. **Birch Plywood Type FSF with the thickness 27.4 mm (FSF 27.4)**
2. Batch no.: see package.
3. For external use (filmfaced and with sealed edges) as structural components – EN 13986 : 2004 (4.3)
4. Manufacturer: Joint-stock company «UIFK»
ul. Fanernaya 5, Pontonny, Saint Petersburg, 196643, RUSSIA
5. Non-applicable
6. System of assessment and verification of consistency of performance of the construction product as set out in Annex V: EN 13986:2004 System 2+
7. The notified body:

- 1075 -

The Bremen Institute for Materials Testing (MPA Bremen)
Paul-Feller-Str. 1, 28199 Bremen, Germany

has performed the certification in accordance with EN 13986, System 2+ and issued the certificate of conformity of the factory production control:

1075-CPD-Z291-4/12

8. Non-applicable
9. Declared performance:

<i>Essential characteristics</i>	<i>Performance</i>	<i>Harmonized technical specification</i>
Bending strength	F20/30	EN 636 : 2012, Table 1
Modulus of elasticity	E40/60	EN 636 : 2012, Table 2
Bonding quality	Class 3	EN 636 : 2012, EN 314-2:1993
Formaldehyde release	E1	EN 636 : 2012, Table 3
Reaction to fire	D-s2, d0	EN 13986:2004, Table 8

10. The performance of the product is in conformity with the declared performance in point 9.

This declaration of performance is issued under the sole responsibility of the manufacturer.

Signed for and on behalf of the manufacturer by:

Saint Petersburg, June 25th, 2013

B. Z. Ivanov

