



**BEOROL d.o.o.**  
Kirovljeva 10/26,  
11000 Belgrade, Serbia,  
Tel: +381 11 2564300,  
e-mail: beorol@beorol.rs

### DECLARATION OF PERFORMANCE

|   |  |
|---|--|
| 1. Unique identification code of the product-type:  | Pu Foam  |
| 2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):             | GROSS WEIGHT : 320 GR , 500 GR, 750 GR   |
| 3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer: | FOAM YIELD CHARACTERISTICS : EN-17333-1<br>EXPANSION CHARACTERISTICS : EN-17333-2<br>APPLICATION : EN-17333-3<br>MECHANICAL STRENGTH : EN-17333-4<br>INSULATION : EN-17333-5 |
| 4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):                      | Beorol d.o.o. Kirovljeva 10/26, Belgrade 11030, Serbia   |
| 5. Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12(2):                   | NOT RELEVANT   |
| 6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:                          |  |
| 7. In case of the declaration of performance concerning a construction product covered by a harmonized standard:  | EN 17333-1<br>EN 17333-2<br>EN 17333-3<br>EN 17333-4   |
|   | Notified Body: no notified body available / internal tests applied   |
| 8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:                   | NOT RELEVANT   |
| 9. Declared performance   | See Table 1  |

CONDITIONING: ACCORDING TO TS EN 17333; 23 °C & 50% RELATIVE HUMIDITY

SUBSTRATE: 17333-4 METHOD 1 => P3 TYPE PLYWOOD

17333-4 METHOD 2 => P3 TYPE PLYWOOD

17333-4 METHOD 3 => PINE WOOD

17333-4 METHOD 5 => DIN EN 204 205 - BEECH WOOD





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**Table 1**

| <b>Essential Characteristic</b> | <b>Declared Performance</b>   | <b>Harmonized Standard</b> |
|---------------------------------|---|----------------------------|
| Joint Foam Density              | 27,3 kg/m <sup>3</sup>  | EN 17333-1 (Method 1)      |
| Foam Yield                      | 6,5 m @ 3x10 cm joint<br>12 m @ 4x4 cm joint<br>21,4 m @ 3x3 cm joint | EN 17333-1 (Method 1)      |
| Total Foam Yield                | 33 lt   | EN 17333-1 (Method 2)      |
| Free Foamed Density             | 33,5 kg/m <sup>3</sup>  | EN 17333-1 (Method 3)      |
| Dimensional Stability           | -1,06%  | EN 17333-2 (Method 1)      |
| Post Expansion                  | 200%  | EN 17333-2 (Method 3)      |
| Cutting Time                    | 32 min  | EN 17333-3 (Method 1)      |
| Tack Free Time                  | 9 min   | EN 17333-3 (Method 2)      |
| Sagging                         | Non-sag @ 5 cm joint  | EN 17333-3 (Method 3)      |
| Compression Strength            | 22,75 kPa   | EN 17333-4 (Method 1)      |
| Tensile Strength                | 80,22 kPa   | EN 17333-4 (Method 2)      |
| Shear Strength                  | 52,15 kPa   | EN 17333-4 (Method 3)      |
| Bonding Strength                | 5,87 MPa  | EN 17333-4 (Method 5)      |
| Elongation                      | 27,6%   | EN 17333-4 (Method 2)      |

10. point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

R&D Department





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### DECLARATION OF PERFORMANCE

|   |  |
|---|--|
| 1. Unique identification code of the product-type:  | Pu Foam Gungrade   |
| 2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):             | GROSS WEIGHT : 658 GR  |
| 3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer: | FOAM YIELD CHARACTERISTICS : EN-17333-1<br>EXPANSION CHARACTERISTICS : EN-17333-2<br>APPLICATION : EN-17333-3<br>MECHANICAL STRENGTH : EN-17333-4<br>INSULATION : EN-17333-5 |
| 4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):                      | Beorol d.o.o. Kirovljeva 10/26, Belgrade 11030, Serbia   |
| 5. Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12(2):                   | NOT RELEVANT   |
| 6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:                          |  |
| 7. In case of the declaration of performance concerning a construction product covered by a harmonized standard:  | EN 17333-1<br>EN 17333-2<br>EN 17333-3   |
|   | EN 17333-4<br>Notified Body: no notified body available / internal tests applied   |
| 8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:                   | NOT RELEVANT   |
| 9. Declared performance   | See Table 1  |

CONDITIONING: ACCORDING TO TS EN 17333; 23 °C & 50% RELATIVE HUMIDITY

SUBSTRATE: 17333-4 METHOD 1 => P3 TYPE PLYWOOD

17333-4 METHOD 2 => P3 TYPE PLYWOOD

17333-4 METHOD 3 => PINE WOOD





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## DECLARATION OF PERFORMANCE

17333-4 METHOD 5 => DIN EN 204 205 - BEECH WOOD

Table 1

| Essential Characteristic | Declared Performance  | Harmonized Standard   |
|--------------------------|---|-----------------------|
| Joint Foam Density       | 14,33 kg/m <sup>3</sup>   | EN 17333-1 (Method 1) |
| Foam Yield               | 12,46 m @ 3x10 cm joint<br>23,37 m @ 4x4 cm joint<br>41,54 m @ 3x3 cm joint | EN 17333-1 (Method 1) |
| Total Foam Yield         | 40,3 lt   | EN 17333-1 (Method 2) |
| Free Foamed Density      | 17,69 kg/m <sup>3</sup>   | EN 17333-1 (Method 3) |
| Dimensional Stability    | -1,66%  | EN 17333-2 (Method 1) |
| Post Expansion           | 63,24%  | EN 17333-2 (Method 3) |
| Cutting Time             | 25 min  | EN 17333-3 (Method 1) |
| Tack Free Time           | 6 min   | EN 17333-3 (Method 2) |
| Sagging                  | Non-sag @ 6 cm joint  | EN 17333-3 (Method 3) |
| Compression Strength     | 25,00 kPa   | EN 17333-4 (Method 1) |
| Tensile Strength         | 35,70 kPa   | EN 17333-4 (Method 2) |
| Shear Strength           | 30,57 kPa   | EN 17333-4 (Method 3) |
| Bonding Strength         | 6,40 MPa  | EN 17333-4 (Method 5) |

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**DECLARATION OF PERFORMANCE**

|   |   |
|---|---|
| 1. Unique identification code of the product-type:  | PU foam low expanding   |
| 2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):             | GROSS WEIGHT : 814 GR, 500GR  |
| 3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer: | FOAM YIELD CHARACTERISTICS : EN-17333-1<br>EXPANSION CHARACTERISTICS : EN-17333-2<br>APPLICATION : EN-17333-3<br>MECHANICAL STRENGTH : EN-17333-4<br>INSULATION : EN-17333-5  |
| 4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):                      | Beorol d.o.o. Kirovljeva 10/26, Belgrade 11030, Serbia  |
| 5. Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12(2):                   | NOT RELEVANT  |
| 6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:                          |   |
| 7. In case of the declaration of performance concerning a construction product covered by a harmonized standard:  | EN 17333-1<br>EN 17333-2<br>EN 17333-3<br>EN 17333-4<br>Notified Body: no notified body available / internal tests applied<br>EN 17333-5<br>Notified Body: <b>TEBAR Test Belgelendirme Araştırma ve Geliştirme Ticaret A.Ş.</b> |
| 8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:                   | NOT RELEVANT  |
| 9. Declared performance   | See Table 1   |

01.09.2024





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## DECLARATION OF PERFORMANCE

CONDITIONING: ACCORDING TO TS EN 17333; 23 °C & 50% RELATIVE HUMIDITY

SUBSTRATE: 17333-4 METHOD 1 => P3 TYPE PLYWOOD

17333-4 METHOD 2 => P3 TYPE PLYWOOD

17333-4 METHOD 3 => PINE WOOD

17333-4 METHOD 5 => DIN EN 204 205 - BEECH WOOD (10x20 adhesion area)

Table 1

| Essential Characteristic | Declared Performance                              | Harmonized Standard   |
|--------------------------|---|-----------------------|
| Joint Foam Density       | 14,84 kg/m <sup>3</sup>                           | EN 17333-1 (Method 1) |
| Foam Yield               | 12,66 m (3x10 cm joint)<br>42,21 m (3x3 cm joint) | EN 17333-1 (Method 1) |
| Total Foam Yield         | 54,26 L   | EN 17333-1 (Method 2) |
| Free Foamed Density      | 16,57 kg/m <sup>3</sup>                           | EN 17333-1 (Method 3) |
| Dimensional Stability    | Avg: -1,09%                                       | EN 17333-2 (Method 1) |
| Curing Pressure          | 4,93 kPa  | EN 17333-2 (Method 2) |
| Post Expansion           | 48,73%  | EN 17333-2 (Method 3) |
| Cutting Time             | 20 min  | EN 17333-3 (Method 1) |
| Tack Free Time           | 5 min   | EN 17333-3 (Method 2) |
| Sagging                  | Non Sag for 6 cm Joint Width                      | EN 17333-3 (Method 3) |
| Compression Strength     | 35,68 kPa   | EN 17333-4 (Method 1) |
| Tensile Strength         | 67,66 kPa   | EN 17333-4 (Method 2) |
| Shear Strength           | 37,66 kPa   | EN 17333-4 (Method 3) |
| Bonding Strength         | 7,64 MPa  | EN 17333-4 (Method 5) |
| Insulation               | 0,0356 W/m.K                                      | EN 17333-5            |

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**DECLARATION OF PERFORMANCE**

|   |   |
|---|---|
| 1. Unique identification code of the product-type:  | PU styro foam   |
| 2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):             | GROSS WEIGHT : 821 GR   |
| 3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer: | FOAM YIELD CHARACTERISTICS : EN-17333-1<br>EXPANSION CHARACTERISTICS : EN-17333-2<br>APPLICATION : EN-17333-3<br>MECHANICAL STRENGTH : EN-17333-4<br>INSULATION : EN-17333-5  |
| 4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):                      | Beorol d.o.o. Kirovljeva 10/26, Belgrade 11030, Serbia  |
| 5. Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12(2):                   | NOT RELEVANT  |
| 6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:                          |   |
| 7. In case of the declaration of performance concerning a construction product covered by a harmonized standard:  | EN 17333-1<br>EN 17333-2<br>EN 17333-3<br>EN 17333-4<br>Notified Body: no notified body available / internal tests applied<br>EN 17333-5<br>Notified Body: <b>TEBAR Test Belgelendirme Araştırma ve Geliştirme Ticaret A.Ş.</b> |
| 8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:                   | NOT RELEVANT  |
| 9. Declared performance   | See Table 1   |

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### DECLARATION OF PERFORMANCE

CONDITIONING: ACCORDING TO TS EN 17333; 23 °C & 50% RELATIVE HUMIDITY

SUBSTRATE: 17333-4 METHOD 1 => P3 TYPE PLYWOOD

17333-4 METHOD 2 => P3 TYPE PLYWOOD

17333-4 METHOD 3 => PINE WOOD

17333-4 METHOD 5 => DIN EN 204 205 - BEECH WOOD (10x20 adhesion area)

**Table 1**

| Essential Characteristic | Declared Performance                              | Harmonized Standard   |
|--------------------------|---|-----------------------|
| Joint Foam Density       | 17,53 kg/m <sup>3</sup>                           | EN 17333-1 (Method 1) |
| Foam Yield               | 10,88 m (3x10 cm joint)<br>36,27 m (3x3 cm joint) | EN 17333-1 (Method 1) |
| Total Foam Yield         | 44,89 L   | EN 17333-1 (Method 2) |
| Free Foamed Density      | 19,47 kg/m <sup>3</sup>                           | EN 17333-1 (Method 3) |
| Dimensional Stability    | Avg: -1,34%                                       | EN 17333-2 (Method 1) |
| Curing Pressure          | 5,33 kPa  | EN 17333-2 (Method 2) |
| Post Expansion           | 47,37%  | EN 17333-2 (Method 3) |
| Cutting Time             | 30 min  | EN 17333-3 (Method 1) |
| Tack Free Time           | 6 min   | EN 17333-3 (Method 2) |
| Sagging                  | Non Sag for 5 cm Joint Width                      | EN 17333-3 (Method 3) |
| Compression Strength     | 50,25 kPa   | EN 17333-4 (Method 1) |
| Tensile Strength         | 79,35 kPa   | EN 17333-4 (Method 2) |
| Shear Strength           | 55,68 kPa   | EN 17333-4 (Method 3) |
| Bonding Strength         | 9,08 MPa  | EN 17333-4 (Method 5) |
| Insulation               | 0,0285 W/m.K                                      | EN 17333-5            |

10. point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

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### DECLARATION OF PERFORMANCE

|   |  |
|---|--|
| 1. Unique identification code of the product-type:  | Acetoxy Silicone   |
| 2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):             | BATCH NUMBER: SEE PRODUCT PACKAGING  |
| 3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer: | SEALANT FOR FACADE ELEMENTS : EN-15651-1:<br>F-EXT-INT-CC-25LM<br>SEALANT FOR GLAZING EN-15651-2: TYPE G-CC-25LM |
| 4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):                      | Beorol d.o.o. Kirovljeva 10/26, Belgrade 11030, Serbia   |
| 5. Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12(2):                   | NOT RELEVANT   |
| 6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:                          | SYSTEM 3 ; SYSTEM 3 FOR REACTION TO FIRE<br>Notified body: 1292<br>Notified Body fire: 2184                      |
| 7. In case of the declaration of performance concerning a construction product covered by a harmonized standard:  | EN 15651-1<br>EN 15651-2   |
| 8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:                   | NOT RELEVANT   |
| 9. Declared performance   | See Table 1  |

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## DECLARATION OF PERFORMANCE

CONDITIONING: PROCEDURE A (ACCORDING TO ISO 8340)

SUBSTRATE: Glass ( without primer) /Aluminum ( with primer)

Table 1

| Essential Characteristic   | Declared Performance | Harmonized Standard |
|--|----------------------|---------------------|
| Reaction to Fire   | Class E              | -                   |
| Resistance to flow   | ≤3 mm                | EN 15651-1,2        |
| Loss of Volume   | ≤ 10 %               | EN 15651-1,2        |
| Adhesion / Cohesion at maintained extension after immersion in water   | No Failure           | EN 15651 -1         |
| Adhesion / Cohesion at maintained extension for non-structural sealants used in joints in cold climate areas ( -30 °C) | No Failure           | EN 15651-1,2        |
| Adhesion / cohesion properties after exposure to heat, water and artificial light                                      | Pass Glass           | EN 15651-2          |
| Elastic Recovery   | ≥70%                 | EN 15651-2          |
| Durability   | Pass                 | EN 15651-1,2        |

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:





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**DECLARATION OF  
PERFORMANCE DOP-657**

|   |  |
|---|--|
| 1. Unique identification code of the product-type:  | Spray RAL colors   |
| 2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):             | BATCH NUMBER: SEE PRODUCT PACKAGING  |
| 3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer: | Color spray Based on UNE-EN ISO 2813   |
| 4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):                      | Beorol d.o.o.<br>Kirovljeva 10/26, Belgrade 11030, Serbia                      |
| 5. Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12(2):                   | NOT RELEVANT   |
| 6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:                          | SYSTEM 3 FOR REACTION TO FIRE<br>Notified Body:1396-fire<br>Notified Body:2195 |
| 7. In case of the declaration of performance concerning a construction product covered by a harmonized standard:  | Based on ISO 7724/31   |
| 8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:                   | NOT RELEVANT   |
| 9. Declared performance   | See Table 1  |

01.09.2024





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**DECLARATION OF  
PERFORMANCE DOP-657**

**Table 1**

| <b>Essential Characteristic</b> | <b>Declared Performance</b> | <b>Harmonized Standard</b>    |
|---------------------------------|-----------------------------|-------------------------------|
| Reaction to Fire                | Class B                     | -                             |
| Glossy paints                   | $\geq 90$ GU                | EN ISO 2813                   |
| Matt paints                     | 5%-10 GU                    | EN ISO 2813                   |
| Color variation<br>dE CMC (2:1) | <1                          | ISO 7724/3                    |
| Dust free drying                | 10 minutes                  | UNE-EN ISO 1517 – ASTM D-1640 |
| Touch dry                       | 20 minutes                  | UNE-EN ISO 1517 – ASTM D-1640 |
| Deep dry                        | 24 hours                    | UNE-EN ISO 1517 – ASTM D-1640 |
| Tin Tightness                   | Pass                        | CERTIFICATE N. P1512          |

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.





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DECLARATION OF PERFORMANCE

|   |  |
|---|--|
| 1. Unique identification code of the product-type:  | Acetoxy Silicone   |
| 2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):             | BATCH NUMBER: SEE PRODUCT PACKAGING  |
| 3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer: | SEALANT FOR FACADE ELEMENTS : EN-15651-1:<br>F-EXT-INT-CC<br>SEALANT FOR GLAZING EN-15651-2: TYPE G-CC<br>SEALANTS FOR SANITARY JOINTS : EN-15651-3 : S1 |
| 4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):                      | Beorol d.o.o. Kirovljeva 10/26, Belgrade 11030, Serbia   |
| 5. Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12(2):                   | NOT RELEVANT   |
| 6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:                          | SYSTEM 3 ; SYSTEM 3 FOR REACTION TO FIRE<br>Notified Body: 1292<br>Notified Body : 2184 ( fire)  |
| 7. In case of the declaration of performance concerning a construction product covered by a harmonized standard:  | EN 15651-1<br>EN 15651-2<br>EN 15651-3   |
| 8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:                   | NOT RELEVANT   |
| 9. Declared performance   | See Table 1  |





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## DECLARATION OF PERFORMANCE

CONDITIONING: PROCEDURE A (ACCORDING TO ISO 8340)

SUBSTRATE: Glass ( without primer) /Aluminum ( with primer)

Table 1

| Essential Characteristic   | Declared Performance | Harmonized Standard |
|--|----------------------|---------------------|
| Reaction to Fire   | Class E              | -                   |
| Resistance to flow   | ≤3 mm                | EN 15651-1,2,3      |
| Loss of Volume   | ≤ 40 %               | EN 15651-1,2,3      |
| Adhesion / Cohesion at maintained extension after immersion in water   | No Failure           | EN 15651 -1,3       |
| Adhesion / Cohesion at maintained extension for non-structural sealants used in joints in cold climate areas ( -30 °C) | No Failure           | EN 15651-1,2        |
| Adhesion / cohesion properties after exposure to heat, water and artificial light                                      | Pass Glass           | EN 15651-2          |
| Elastic Recovery   | ≥60%                 | EN 15651-2          |
| Microbiological Growth   | 1                    | EN 15651-3          |
| Durability   | Pass                 | EN 15651-1,2,3      |

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Signature

01.09.2024

