

DECLARATION OF PERFORMANCE

ExpaJoint

No. DOP-0836-CPR-EXJO-005

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| 1. | Unique identification code of the product-type | ExpaJoint | |
| 2. | Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4) of the CPR: | EXJO | |
| 3. | Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer: | In-situ concrete slab permanent joint former | |
| 4. | Name, registered trade name or registered trademark and contact address of the manufacturer as required pursuant to Article 11(5) | Leviat Limited, President Way, President Park, Sheffield, S4 7UR, UK | |
| 5. | Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2) | - | |
| 6. | System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V | System 2+ | |
| 7. | In case of the declaration of performance concerning a construction, product covered by a harmonised standard: | - | |
| 8. | In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued | ETA-20/0910 issued 20/09/2023 | |
| 9. | Declared performance | | |
| | Classification | Property | Actual Values |
| | System | Overall Length | 3000mm ± 1.0mm |
| | | Overall Depth | Fixed depth joints: 90mm upwards |
| | | Thermal Conductivity | Mild Steel 45 W/mK Stainless Steel 14 W/mK |
| | | Recyclability | Metallic and plastic components are recyclable Closed cell polyethylene foam is not currently recyclable |
| | Divider Plate | Divider Material | Mild Steel DC01 to EN 10130:2006 Galvanised Mild Steel DX51D to EN 10346:2015 Stainless Steel Grade 304 Stainless Steel Grade 316 |
| | | Joint Straightness | 2mm in 1000mm |
| | Dowel | Dowel Material | Mild Steel Grade S275 (Yield Strength 275 N/mm ²) Mild Steel Grade S355 (Yield Strength 355 N/mm ²) Stainless Steel Grade 304 (Yield Strength 225 N/mm ²) Stainless Steel Grade 316 (Yield Strength 240 N/mm ²) |
| | | Dowel Thickness | 6mm ± 0.5mm 8mm ± 0.5mm 12mm ± 0.5mm |
| | | Dowel Width | 135mm±1.0mm 150mm ± 1.0mm |
| | | Dowel Length | 150mm ± 1.0mm |

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| | | Dowel Spacing | 428mm ± 1.0mm 500mm ± 1.0mm 600mm ± 1.0mm |
| | Sleeve | Material | Polypropylene |
| 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. | | | |

NPD = No Performance Determined

Signed for and on behalf of the manufacturer by



 Rune Magnusson
 Regional Managing Director, UK & Asia
 1st May 2026

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