



Declaration issued in accordance with Regulation (EU) No 305/2011 (CPR).

**01 Unique identification code of the product type****EL. FUNDAMENTOWE**

Type, batch or serial number allowing identification of the product — as marked on the product and stated in the delivery document.

**02 Intended use or uses**

Precast foundation elements (including columns with foundation elements, pocket foundations and sockets) made of normal reinforced structural concrete in accordance with EN 1992-1-1. Intended for use in all types of construction works.

**03 MANUFACTURER**Formee Sp. z o.o., ul. Zakaszewskiego 7, 66-300 Międzyrzecz, Polska  
tel. +48 95 740 21 11 · info@formee.pl · www.formee.pl**04 AUTHORISED REPRESENTATIVE**

Not relevant.

**05 SYSTEM OF ASSESSMENT AND VERIFICATION OF CONSTANCY OF PERFORMANCE****2+****06A HARMONISED STANDARD****EN 14991:2007****06A NOTIFIED BODY · FPC CERTIFICATE 0761-CPR-1153**iBMB MPA TU Braunschweig, Beethovenstrasse 52, 38106 Braunschweig — certification body no. **0761**. Carried out the initial inspection of the manufacturing plant and of factory production control and performs the continuous surveillance, assessment and evaluation of FPC; issued the certificate of conformity of the factory production control.**06B EUROPEAN ASSESSMENT DOCUMENT / ETA**

Not relevant.

**08 APPROPRIATE / SPECIFIC TECHNICAL DOCUMENTATION (ARTICLES 36–38 OF REGULATION (EU) NO 305/2011)**

Not relevant.

**07 Declared performance**

| ESSENTIAL CHARACTERISTICS                                                             | PERFORMANCE                                                                                                                      | HARMONISED<br>TECHNICAL<br>SPECIFICATION |
|---------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|
| Compressive strength of concrete<br>characteristic strength $f_{ck}$ , cube specimens | $\geq C20/25$ — $f_{ck} = 25 \text{ N/mm}^2$ , produced as per the design<br>documentation                                       | EN 14991:2007                            |
| Tensile strength and yield strength of steel                                          | $f_{tk} = 550 \text{ MPa}$ ; $f_{yk} = 500 \text{ MPa}$ , as per the design documentation                                        | EN 14991:2007                            |
| Structural properties (load-bearing capacity)                                         | as per the product technical documentation                                                                                       | EN 14991:2007                            |
| Fire resistance                                                                       | as per the product technical documentation                                                                                       | EN 14991:2007                            |
| Reaction to fire                                                                      | <b>Class A1</b> <sup>(*)</sup>                                                                                                   | EN 14991:2007                            |
| Durability                                                                            | Exposure class, concrete composition and minimum cover to EN 206<br>and EN 1992-1-1 — as per the product technical documentation | EN 14991:2007                            |
| Release of dangerous substances                                                       | <b>NPD</b> <sup>(**)</sup>                                                                                                       | EN 14991:2007                            |
| Detailing rules                                                                       | Concrete composition, minimum cover, surface stability — parameters as<br>per the product technical documentation                | EN 14991:2007                            |

<sup>(\*)</sup> Product made of materials listed in Commission Decision 96/603/EC (as amended) — Class A1 without the need for testing.<sup>(\*\*)</sup> The product contains no dangerous substances subject to declaration at the place of installation. Information under Article 31 or 33 of Regulation (EC) No 1907/2006 (REACH) is available from the manufacturer.**SUPPLEMENTARY INFORMATION — VOLUNTARY CERTIFICATION**Nordcert AB, Stockholm — certificate no. 2284: FPC of precast concrete products group B to EN 13369:2018 with supplementary Swedish requirements (CB5), BBC mark.  
Międzyrzecz plant PO 24, valid until 31 December 2027. Voluntary certification — outside the scope of this declaration.

**09** The performance of the product identified in points 01 and 02 is in conformity with the set of declared performance in point 07. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified in point 03.

Signed for and on behalf of the manufacturer by: Rafał Kubrycht

POSITION AND SIGNATURE

MIĘDZYRZECZ, 02.01.2026