

## DECLARATION OF PERFORMANCE No. 01/VP200/VCP/2025

1. Unique identification code of the product-type:

**ViaPlate® 200, ViaPlate® 150 Structures: VP2-M (1-50), VP2-N (1-35), VP2-T (1-35), VP2-R (1-25), VP2-F (1-8), VP2-C (1-80), VP2-E (1-35), VP2-S (1-30), VP2-H (1-42), VP2-A (1-170), VP2-B (1-30), VP2-BL (1-42), VP2-BH (1-20), VP2-G (1-35), VP2-V (1-47), VP2-BC (1-27), VP2-PA (1-100), VP2-L (1-59), VP2-P (1-34), VP2-C (1-34), VP2-PE (1-34), VP2-E (1-34), VP2-U (1-31), VP2-G (1-30), VP2-UH (1-15), VP2-GH (1-10), VP2-UL (1-21), VP2-GL (1-20), VP2-HE (1-36), VP2-LE (1-36), VP2-A (1-47)**

The range of produced profiles is extended to include profiles resulting from additional customer requirements (design, specification) – **Spec.**

2. Intended use/es:

**ViaPlate® 200 structures elements are designed for the construction of bridges and engineering structures used to carry water courses, pedestrian, road and rail traffic. ViaPlate® 200 and ViaPlate® 150 structures can also be used to strengthen, renovate and rebuild existing bridges and engineering structures.**

3. Manufacturer: **ViaCon Polska Sp. z o. o., ul. Przemysłowa 6, 64-130 Rydzyna, Polska**

4. Authorized representative: -

5. System/s of AVCP: **2+**

6a. Harmonized standard: **EN 1090-1+A1:2012**

Notified body/ies: **ITC Nr 1023-CPR-0640 F**

7. Declared performance/s:

Essential characteristics	Declared performance	Harmonized technical specification
Tolerances on dimensions and shape	EN 1090-2	PN-EN 1090-1+A1:2012
Weldability	Steel S235JR, S355JR EN 10025-2 Anchor, Flange, Channel S235 EN 10025-2	PN-EN 1090-1+A1:2012
Fracture toughness/impact resistance	Min 27 J	PN-EN 1090-1+A1:2012
Reaction to fire	A1	PN-EN 1090-1+A1:2012
Release of cadmium and its compounds	NPD	PN-EN 1090-1+A1:2012
Radioactivity	NPD	PN-EN 1090-1+A1:2012
Durability	Hot Dip Galvanizing EN 1461 Surface painted EN 12944	PN-EN 1090-1+A1:2012
Load bearing capacity	NPD	PN-EN 1090-1+A1:2012
Fatigue strenght	NPD	PN-EN 1090-1+A1:2012

8. Appropriate Technical Documentation and/or Specific Technical Documentation:

### Technical Documentation ViaPlate® 200 structures

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

**Tomasz Sakowicz**

Rydzyna, 02.01.2025

*Tomasz Sakowicz*  
Kierownik Jakości  
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Quality Manager  
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