



Certificate of constancy of performance Certificate - No.: 0531 – CPR – 1317 – 2413

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

PRODIGY 7.20s 133

Containment level:	N2	H1	L1	H2	L2
Normalized working width:	W2	W3	W3	W3	W3
Impact severity level:	A	A	A	A	A
Normalized dynamic deflection (m):	0,5	0,8	0,8	0,7	0,7
Normalized vehicle intrusion:	NPD	VI6	VI6	VI6	VI6
Resistance to snow removal operations:	Class 3				
Durability:	Steel, hot dip galvanized, EN ISO 1461				

placed on the market by

DELTABLOC International GMBH

Kirchdorfer Platz 2
2752 Wöllersdorf, Austria

and produced in the manufacturing plants

ALKA Sanayi Insaat ve Ticaret A.Ş. Cumhuriyet Mah. Erhan Sok. 10 41435 Cayirova, Turkiye	ÇEPAŞ Galvaniz Demir Celik Madencilik Ins. Nak. Tic. ve San. A. Ş. 175. Sokak No: 2 - 2/A (İstanbul yolu 25.KM.), Saray Mahallesi Kahramankazan / Ankara / Turkiye
Eurometal S.A. 24th km Athens-Corinth, 19600 Mandra, Greece	Steel Constructions B.V. Bosmanskamp 25 4191 MS Geldermalsen, Netherlands

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 1317-5:2007+A2:2012/AC:2012

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product.

This certificate was first issued on 09.12.2019 based on the assessment report 725113788_1_rev2/07.12.2019 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Vienna, 19.12.2022





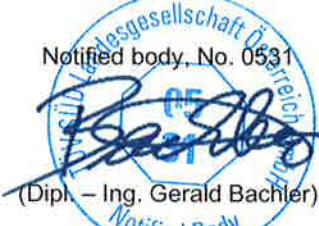
Landesgesellschaft
Österreich

**Annex to
certificate of constancy of performance
Certificate - No.: 0531 – CPR – 1317 – 2413**

For the construction **PRODIGY 7.20s 133**
product:
and placed on the **DELTABLOC International GMBH**
market by: **Kirchdorfer Platz 2**
2752 Wöllersdorf, Austria

Modification 1: Approved on 31.07.2019	<u>Equivalence of B, A and W profile:</u> The system may also be installed with the guardrail beams A and W. This was positively assessed in the modification report 25113788_3_rev2.
Modification 2: Approved on 21.11.2019	<u>Equivalence of post bolted connection:</u> The bolted connection between inner and outer post can be further offset downwards. The mentioned modification was judged and assessed in the modification report 725139370_1
Modification 3: Approved on 21.11.2019	<u>Steel quality of the inner post:</u> The inner posts may be made from S355JR instead of S235JR. This was positively assessed in the modification report 725139370_2.
Modification 4: Approved on 12.12.2022	<u>Hexagon nut with flange:</u> The hexagon nut M16 with washer at the joints between longitudinal elements and at the joint of the post stiffener with the post can be replace by a hexagon nut with flange. Details, the assessment and approval of that change are recorded in modification report 725212624_6.
Modification 5: Approved on 15.12.2022	<u>Bolts for connection of "Post Stiffener":</u> The hexagon bolt M16x130 can be replaced by a hexagon bolt M16X120. Details, the assessment and approval of that change are recorded in modification report 725212624_10.
Modification 6: Approved on 15.12.2022	<u>Length of posts:</u> The post C100x60x50x4.01 length 1500 mm can be replaced by a post C100x60x50x4.01, 1900 mm long. Pile driving depth shall be increased accordingly. Details, the assessment and approval of that change are recorded in modification report 725212624_11.

Vienna, 19.12.2022

Notified body, No. 0531

 (Dipl. – Ing. Gerald Bachler)
 Notified Body

TÜV SÜD Landesgesellschaft Österreich GmbH, Zertifizierungsstelle für Produkte, Franz-Grill-Straße 1, 1030 Wien, AT