



® **TECHNICKÝ A ZKUŠEBNÍ ÚSTAV STAVEBNÍ PRAHA, s.p.**
Technical and Test Institute for Construction Prague, SOE

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Notified Body 1020

CERTIFICATE OF CONSTANCY OF PERFORMANCE

No. 1020 – CPR – 090-036032

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:

ROAD RESTRAINT SYSTEM

Variant: Bridge steel safety barrier one-sided

Passco H2-A-W3 (BW)

Level of restraint	H2
Impact intensity	A
Normalised working width	W3
Normalised vehicle intrusion	VI3
Snow removal	NPD

An integral part of this certificate is annex where is specified modifications of road restraint system Passco H2-A-W3 (BW).

placed on the market under the name or trade mark of

PASS+CO INTERNATIONAL GmbH

Identification No.: DE811750759

Address: Dortmund Str. 8, 57234 Wilnsdorf/ Germany

and produced in the manufacturing plant

Code format PL1

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 13.06.2016 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

The stamp of the Notified Body 1020
Prague, 2nd September 2022



Martin Pešek
Deputy Manager of the Notified Body

Annex to the Certificate No. 1020 – CPR – 090-036032

List of modification system
Passco H2-A-W3 (BW)

Modification 1: Equivalence of unalloyed structural steel S355JR and weather resistant structural steel COR-TEN B S355J2W/J0WP

The mechanical properties of the weather resistant structural steel hardly differ from similar unalloyed structural steels. Equivalent usage of unalloyed structural steel S355JR and weather resistant structural steel COR-TEN B S355J2W/J0WP is possible for the above-mentioned product.

The stamp of the Notified Body 1020
Prague, 2nd September 2022




Martin Pešek
Deputy Manager of the Notified Body