



Certificate of constancy of performance

0402 - CPR - SC0225-15

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 systems – Vehicle parapet
as specified in appendix to this certificate,
for use in vehicle restraint systems in circulation areas

Product name: Oppland SVV1 and SVV2

produced by

Oppland Stål AS
Ottadalsvegen 1630
NO-2682 Lalm
Norway

and produced in the manufacturing plant

same as above

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

under system 1 for the performances set out in this certificate are applied and that

the construction products fulfil all the prescribed requirements for these performances.

This certificate was first issued on 2015-05-27 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared essential characteristics, do not change, and the construction product, and the manufacturing conditions in the plant are not modified significantly, unless suspended or withdrawn by the product certification body.

2015-05-27

SP Technical Research Institute of Sweden
Certification, Notified Body No. 0402

Lennart Månsson
Product Certification Manager

Susanne Hansson
Certification officer

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0402 - CPR - SC0225-15 appendix

Road restraint systems – Oppland SVV1 and SVV2 Vehicle parapet according to EN 1317-5:2007+A2:2012

Classification according to EN 1317-5:2007+A2:2012 (EN 1317-2:2010)

Product	Containment level	Impact severity level	Normalized working width class (m)	Normalized dynamic deflection [m]
Oppland SVV1 * CC 2 m	H2	B	W4 (1.2)	0.7
Oppland SVV2 * CC 2 m	H2	B	W1 (0.6)	0.3

*ITT

Classification according to EN 1317-5:2007+A2:2012

Product	Resistance to snow removal class	Durability
Oppland SVV1, SVV2	Class 3	Hot dip galvanized, acc. to EN ISO 1461

Product description

Product	Description
Oppland SVV1, SVV2 CC 2 m	Post distance: 2.0 m Barrier height above road surface: 1.20 m Beam height above road surface: 0.60 m (centre of beam) Longitudinal beam: W-profile with U-section top rail Backside beam: SVV1 - U section, SVV2 - W section Steel post length: 1040 mm (post welded to base plate) Edge beam height: 150 mm Base plate: 200 × 200 mm