

DECLARATION OF PERFORMANCE (DoP)		
YT-SVV-02		
Oppland SVV2 0420 – CPR – SC0225- 15		
Manufacturer: Oppland Stål AS Ottadalsvegen 1630, N-2682 Lalm, Norge Phone: +47 61 23 93 30 / Web: www.Opplandstaal.no		
Name of product	Oppland SVV2	
Product type	Bridge parapet type Oppland SVV2	
Intended use	Road restraint system by roads and vehicle circulation areas	
Harmonized standard	EN 1317-5:2007+A2:2012	
System of assessment and verification	System 1	
Name of notified body	SP Technical Research Institute of Sweden	
Identification number of the notified body	0420	
Notified body tasks	The notified body has performed the initial type testing for the relevant characteristics of the product, initial inspection of the factory and of the factory production control (FPC), and performs continuous surveillance, assessment and approval of the factory production control	
Certificate of conformity (COC)	0420 – CPR – SC0225- 15	
Declared performance		
Essential characteristics	Performance	Harmonized standard
Containment level	H2	EN 1317-5:2007+A2:2012
Impact severity level	B	EN 1317-5:2007+A2:2012
Normalized workingwidth for containment test	W1 (0,6m)	EN 1317-5:2007+A2:2012
Normalized working width for TB11 test	WP1 ≤ 0,6	EN 1317-5:2007+A2:2012
Normalized dynamic deflection	0,3m	EN 1317-5:2007+A2:2012
Normalized vehicle intrusion	VI3 ≤ 1,0	EN 1317-5:2007+A2:2012
Resistance to snow removal	Class 3	EN 1317-5:2007+A2:2012
Durability	Hot dip galvanized coating according to EN ISO 1461 and Statens Vegvesen prosesskodebok R762, table 85.342-2 class B	EN 1317-5:2007+A2:2012
The performance of the product is on conformity with the declared performance. This declaration is issued under the responsibility of the manufacturer		
Signed for, and on behalf of the manufacturer	<i>Ken-Runar Haugen-Kind</i> - Quality Manager	
Lalm 2016.03.30	<i>Ken-Runar Haugen-Kind</i>	