

## Crash Cushion System VECU-STOP® VS-P80/2:15/110



Declaration of Performance No. 250524-E  
(Construction Product Regulation No. 305/2011 of 09 March 2011)

1. *Unique ID code of the product type:*

Crash Cushion „System VECU-STOP®“ Model Form parallel  
VS P80/2:15/110 (R) redirecting

VECU-STOP Model Serie 80 (R)		Performance- levels
Parallel 0.8 m	Side parallel	
VS P 80 /2 :15	VS P 80 /2 :15	
		110 km/h

*Type, batch or serial number or any other marking for identification of the construction product in accordance with Article 11 Para. 4:*

2. *Use of the construction product intended by the manufacturer in accordance with the applicable harmonized technical specifications:*

Crash cushion system VECU-STOP in front of obstacles on roads:  
Construction permanently installed in accordance with the specifications of the road authorities in order to reduce the severity of a vehicle impact and to convert kinetic energy into deformation work.

3. *Name, registered company name or registered trademark and contact of the manufacturer according to Article 11 Para 5:*

SPS-Schutzplanken GmbH, Hintert Waldcasino 1, D-63762 Großostheim-Ringheim  
Tel.: + 49 (6026) 99 167 11  
Fax: + 49 (6026) 99 167 12  
E-Mail: [info@sps-schutzplanken.de](mailto:info@sps-schutzplanken.de)

4. *If necessary, name and contact address of the authorized person who is engaged with the responsibilities specified in Article 12 Para. 2:*

Stefanie Bozem and Markus Bozem  
SPS-Schutzplanken GmbH, Hinterm Waldcasino 1, D-63762 Großostheim-Ringheim  
Tel.: + 49 (6026) 99 167 11  
Fax: + 49 (6026) 99 167 12  
E-Mail: [info@sps-schutzplanken.de](mailto:info@sps-schutzplanken.de)

5. *System or systems for assessment and inspection of the constancy of performance of the construction product according to Annex V:*

System 1

6. *In relation to a declaration of performance concerning a construction product which is covered by a harmonized standard:*

- A) The notified product certification body LGA Bautechnik GmbH, No. 0780, carried out the initial inspection of the factory and of the factory production control as well as continuous monitoring, assessment and evaluation of the factory production control according to system 1 and issued the following EC certificate of conformity on 15.07.2022:

EC Certificate of Conformity	VECU-STOP®	Performance
0760-CPR-224029	VS-P80/2:15/110	110 km/h

The following inspections have been documented for the factory production control carried out by the notified body “TÜV Rheinland LGA Bautechnik GmbH” D-15-11117-01-00:

09.09.2022	Contract with TÜV Rheinland LGA Bautechnik GmbH No. BT-184018
15.09.2022	1. Inspection report
15.09./13.10.2023	2. Inspection report
18./19.09.2024	3. Inspektion report

7. *Declared performance:*

Essential Features	Performance	Harmonized Technical Specification
<u>Performances on impact:</u> -containment level -impact severity -lateral displacement -redirection area	<b><u>110 km/h</u></b> <b>A</b> <b>D1</b> <b>Z3</b>	DIN EN 1317-3 : 2011  and  DIN EN 1317-5 : 2007 + + A2 : 2012 + AC : 2012
<u>Durability:</u> -performances of impact -function -maintenance	Hot-dip galvanization EN ISO 1461 approx. 25 years keine Wartung	
If due to the local situation special solutions need to be provided, these will be based on the principles of these certificates in order to achieve the best possible protection level under the given circumstances.		RPS 2009, No. 3 Paragraph 5

The performances of the products according to Number 1 and 2 are in conformity with the performances declared according to Number 7.

Pursuant to Number 4, the manufacturer is solely responsible for the issue of this declaration of performance.

*Signed for the manufacturer and on behalf of the manufacturer by:*

Stefanie Bozem and Markus Bozem, Gesellschafter  
*(Name und Function)*

Großostheim, am 24.05.2025.....  
*(Place and date of issue)*

.....  
*(Signature)*

Remark:

This declaration of performance shall be used to ensure professional handling of the construction product "VECU-STOP", it does however not replace the task to maintain functionality which requires the use of only "original SPS" parts.

Großostheim, am 24.05.2025.....  
*(Place and date of issue)*

.....  
*(Signature)*