ANNEX TO THE CERTIFICATE OF CONSTANCY OF PERFORMANCE No.1374-CPR-146-SVZ

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Producer Petrič d.o.o.

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Production places Franz Oberndorfer GmbH & Co KG, Klagenfurter

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Franz Oberndorfer GmbH & Co KG, St. Pöltner Straße

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Construction product Concrete safety barriers - Road restrained system

According to standard EN 1317-5:2007+A2:2012/AC:2012

No.	type of concrete safety barrier						
	typ of Rebloc barrier	containmen t level	working with	dimensions (cm)	description	validity of certificate for product	
1	RB80H_8_H2/W5	H2	W5	800x56x80	two-sided, freestanding	valid	
2	RB84XEAL_8_H2/W1	Н2	W1	800x59x84	two-sided, built in asphalt	valid	
3	RB80A_8_H2/W1	H2	W1	800x43x80	one-sided, screwed in concrete	valid	
4	RB100A_8_H2/W1	H2	W1	800x51x100	one-sided, screwed in concrete	valid	
5	RB100_8_H2/W5	H2	W5	800x64x 100	two-sided, freestanding	valid	
6	RB100_8_H4b/W6	H4b	W6	800x64x100	two-sided, freestanding	valid	
7	RB100SF_8_H4b/W4	H4b	W4	800x56x100	one-sided, screwed HEB 120	valid	
8	RB100SFS_8_H4b/W5	H4b	W5	800x68x100	two-sided, freestanding with HEB 120	valid	
9	RB110L_8_H2/W5	H2	W5	800x64x110	two-sided, freestanding	valid	
10	RB110_8_H4b/W6	H4b	W6	800x64x110	two-sided, freestanding	valid	
11	RB80AS_8_H2/W3	H2	W3	800×56×80	one-sided, anchored in the ground	valid	
12	RB80_8_N2/W3	N2	W3	800×56×80	two-sided, freestanding	valid	
13	RB80AS_8_H1/W4	H1	W4	800×56×80	two-sided, freestanding	valid	
14	RB80AS_8_L1/W4	L1	W4	800×56x80	two-sided, freestanding	valid	
15	RB100SFP_8_H2/W3	H2	W3	800x56x100	one-sided, freestanding anchored in the ground	valid	

16	RB120_7,5_H4b/W5	H4b	W5	750x67x120	two-sided, freestanding	valid
17	RB 120A_7,5_H4b_ W2	H4b	W2	750x67x120	two-sided, screwed in concrete	valid
18	RB 120AS_7,5_H4b_ W2	H4b	W2	750x67x120	two-sided, anchored in the ground	valid