



VIK-HR d.o.o.
VIK Cert, Department C1- Product certification
Zagrebačka cesta 231, HR-10000 ZAGREB
Notified body (NB) no. 2486



CERTIFICATE OF CONSTANCY OF PERFORMANCE

No. 2486 – CPR – 038 (E)

In accordance with Regulation (EU) no. 305/2011 of the European Parliament and of the Council of March 9, 2011, establishing harmonized conditions for placing the market of construction products (Regulation on construction products; Products Regulation, CPR), this certificate is valid for the construction product:

ABOVE GROUND HYDRANTS -

described in Annex I as an inseparable part of this certificate
intended for fire hydrants, placed on the market under the name or trademark of:

VALMAN d.o.o.

Gospodara Vučića 35, 11000 Beograd, Serbia

and produced in the manufacturing plant:

VALMAN d.o.o.

Industrijska zona, Šalinačka bb, 11300 Smederevo, Serbia

This certificate attests that all the provisions concerning the assessment and verification of constancy of performance described in Appendix ZA of the harmonized standards:

**EN 14384:2005
(HRN EN 14384:2007)**

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

**the construction products fulfill all the prescribed requirements
for these performances.**

This certificate was first issued on **April 23, 2021**, and its validity is extended to the date given on the certificate, i.e. as long as the disharmonized standard, the construction product, the assessment and verification of constancy of performance methods nor the manufacturing conditions in the plant aren't modified significantly, unless suspended or withdrawn by the approved product certification body.

In Zagreb, October 08, 2025

Authorized person:

mr. Vladislav Špacir, dipl.ing.

Validity: **October 21, 2026**

Director:

Josipa Špacir, dipl.ing.



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CERTIFICATE ■ ZERTIFIKAT ■ CERTIFICATO ■ CERTIFICAT ■ CERTIFICADO ■ СЕРТИФИКАТ

ANNEX I TO THE CERTIFICATE OF CONSTANCY OF PERFORMANCE

No. 2468 – CPR – 038 (E)

List of products by the manufacturer: Valman d.o.o.,
 Gospodara Vučića 35,
 11000 Beograd, Serbia

Table 1. Above ground hydrants

No.	Name and nominal diameter DN (mm)	Installation length (mm)	Type designation	Outlet	PN (bar)
1	Above ground hydrant non break away double closing DN 80	RD1000; RD1250; RD1500	A	B+2C; 2B	10/16
2	Above ground hydrant non break away double closing DN 100	RD1000; RD1250; RD1500	A	B+2C; 2B; A+2B	
3	Above ground hydrant non break away double closing DN 150	RD1000; RD1250; RD1500	A	B+2C; 2B; A+2B	
4	Above ground hydrant break away double closing DN 80	RD1000; RD1250; RD1500	C	B+2C; 2B	
5	Above ground hydrant break away double closing DN 100	RD1000; RD1250; RD1500	C	B+2C; 2B; A+2B	
6	Above ground hydrant break away double closing DN 150	RD1000; RD1250; RD1500	C	B+2C; 2B; A+2B	
7	Above ground hydrant non break away double closing DN 80 PUR	RD1000; RD1250; RD1500	A	B+2C; 2B	
8	Above ground hydrant non break away double closing DN 100 PUR	RD1000; RD1250; RD1500	A	B+2C; 2B; A+2B	
9	Above ground hydrant non break away double closing DN 150 PUR	RD1000; RD1250; RD1500	A	B+2C; 2B; A+2B	
10	Above ground hydrant break away double closing DN 80 PUR	RD1000; RD1250; RD1500	C	B+2C; 2B	
11	Above ground hydrant break away double closing DN 100 PUR	RD1000; RD1250; RD1500	C	2B; A+2B	
12	Above ground hydrant break away double closing DN 150 PUR	RD1000; RD1250; RD1500	C	2B; A+2B	
13	Above ground hydrant non break away DN 80 BD	RD1000; RD1250; RD1500	A	B+2C; 2B	
14	Above ground hydrant non break away DN 100 BD	RD1000; RD1250; RD1500	A	B+2C; 2B; A+2B	
15	Above ground hydrant non break away DN 150 BD	RD1000; RD1250; RD1500	A	B+2C; 2B; A+2B	
16	Above ground hydrant break away DN 80 BD	RD1000; RD1250; RD1500	C	B+2C; 2B	
17	Above ground hydrant break away DN 100 BD	RD1000; RD1250; RD1500	C	B+2C; 2B; A+2B	
18	Above ground hydrant break away DN 150 BD	RD1000; RD1250; RD1500	C	B+2C; 2B; A+2B	

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Table 1. (continuation) Above ground hydrants

No.	Name and nominal diameter DN (mm)	Installation length (mm)	Type designation	Outlet	PN (bar)
19	Above ground hydrant non break away DN 80 LC	RD750; RD1000; RD1250; RD1500	A	B+2C; 2B	10/16
20	Above ground hydrant break away DN 80 LC	RD750; RD1000; RD1250; RD1500	C	B+2C; 2B	
21	Above ground hydrant non break away DN 80 LC PUR	RD750; RD1000; RD1250; RD1500	A	B + 2C	
22	Above ground hydrant non break away DN 100 LC PUR	RD750; RD1000; RD1250; RD1500	A	B + 2C	
23	Above ground hydrant break away DN 80 LC PUR	RD750; RD1000; RD1250; RD1500	C	B + 2C	
24	Above ground hydrant break away DN 100 LC PUR	RD750; RD1000; RD1250; RD1500	C	B + 2C	
25	Above ground tunnel hydrant DN 80	H = 1000 mm	A	B+2C; 2B	
26	Above ground tunnel hydrant DN 100	H = 1000 mm	A	B+2C; 2B; A+2B	
27	Above ground tunnel hydrant DN 80 LC	H = 1000 mm	A	B+2C; 2B	
28	Above ground tunnel hydrant DN 80 BD	H = 1000 mm	A	B+2C; 2B	
29	Above ground tunnel hydrant DN 100 BD	H = 1000 mm	A	B+2C; 2B; A+2B	
30	Above ground tunnel hydrant type 1 DN 80	H = 1000 mm	A	2B; 2C; B+C	
31	Above ground hydrant non break away DN 100	RD1000; RD1250; RD1500	A	B+2C; 2B; A+2B	
32	Above ground hydrant break away DN 100	RD1000; RD1250; RD1500	C	B+2C; 2B; A+2B	
33	Above ground hydrant non break away DN 150	RD1000; RD1250; RD1500	A	2B; A+2B	
34	Above ground hydrant break away DN 150	RD1000; RD1250; RD1500	C	2B; A+2B	
35	Above ground hydrant non break away double closing DN 80 cast	RD1250	A	B+2C; 2B	
36	Above ground hydrant break away double closing DN 80 cast	RD1250	C	B+2C; 2B	
37	Above ground hydrant non break away double closing DN 100 cast	RD1250	A	B+2C; 2B; A+2B	
38	Above ground hydrant break away double closing DN 100 cast	RD1250	C	B+2C; 2B; A+2B	
39	Above ground hydrant non break away double closing DN 150 cast	RD1250	A	2B; A+2B	
40	Above ground hydrant break away double closing DN 150 cast	RD1250	C	2B; A+2B	

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Table 1. (continuation) Above ground hydrants

No.	Name and nominal diameter DN (mm)	Installation length (mm)	Type designation	Outlet	PN (bar)
41	Above ground hydrant non break away double closing DN 80 PUR cast	RD1250	A	B+2C; 2B	10/16
42	Above ground hydrant break away double closing DN 80 PUR cast	RD1250	C	B+2C; 2B	
43	Above ground hydrant non break away double closing DN 100 PUR cast	RD1250	A	B+2C; 2B; A+2B	
44	Above ground hydrant break away double closing DN 100 PUR cast	RD1250	C	B+2C; 2B; A+2B	
45	Above ground hydrant non break away double closing DN 150 PUR cast	RD1250	A	2B; A+2B	
46	Above ground hydrant break away double closing DN 150 PUR cast	RD1250	C	2B; A+2B	
47	Above ground hydrant non break away DN 80 cast	RD1000; RD1250	A	B+2C; 2B	
48	Above ground hydrant non break away DN 100 cast	RD1000; RD1250	A	B+2C; 2B; A+2B	
49	Above ground hydrant with the coat of arms of the city non break away DN 80	RD1000; RD1250; RD1500	-	B+2C; A+2B	
50	Above ground hydrant with the coat of arms of the city break away DN 80	RD1000; RD1250; RD1500	-	B+2C; A+2B	
51	Above ground hydrant with the coat of arms of the city non break away DN 100	RD1000; RD1250; RD1500	-	B+2C; A+2B	
52	Above ground hydrant with the coat of arms of the city break away DN 100	RD1000; RD1250; RD1500	-	B+2C; A+2B	
53	Above ground hydrant historic DN 80	RD1000; RD1250; RD1500	-	2B	
54	Above ground hydrant historic DN 100	RD1000; RD1250; RD1500	-	2B	
55	Above ground hydrant non break away double closing DN 150 (automatic shut-off in case of accidental breakage)	H = 1800 mm	A	A+2B	
56	Above ground hydrant non break away Baio DN 80	RD1000; RD1250; RD1500	A	2B; B+2C	
57	Above ground hydrant break away Baio DN 80	RD1000; RD1250; RD1500	C	2B; B+2C	
58	Above ground hydrant DN 50	RD750; RD1000; RD1250	-	2C	

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Table 2. *Technical characteristics of above ground hydrants*

No. (table 1.)	Technical features according to
1 - 58	EN 1074-1; EN 1074-2; EN 1074-6; EN 1092-2; EN 12266; EN 1563; RAL GZ 662-2; EN 681-1; EN 805; EN 1503-1; EN 1503-3

The list of products in this annex, including **number 58** in **Table 1**, is an integral part of the Certificate of constancy of performance **No. 2486-CPR-038 (E)**.

Authorized person:

mr. Vladislav Špacir, dipl.ing.



Director:

Josipa Špacir, dipl.ing.