



Svjedodžba br.
(Certificate no.)
S 43988/30

Proizvod: RAZDJELNICI ZA CENTRALNO GRIJANJE
Product:

Proizvođač/Trgovačka marka: VALVEX S.A.
Manufacturer/Brand name: UL. NAD SKAWĄ 2
34-240 JORDANÓW, POLAND

Tip-ovi: U prilogu svjedodžbe
Models or types:

Podnositelj zahtjeva: VALVEX S.A.
Applicant: UL. NAD SKAWĄ 2
34-240 JORDANÓW, POLAND

Tehnički i drugi podaci (Specification):

- | | | |
|----|------------------------|--------------------------------|
| 1) | Datum nadzora: | Studeni, 2014. |
| 2) | Namjena: | Za sustave centralnog grijanja |
| 3) | Nazivni promjeri (mm): | U prilogu svjedodžbe |
| 4) | Nazivni tlakovi (bar): | U prilogu svjedodžbe |

Broj i datum izvješća o ispitivanju: N-43988/19, 12.12.2014.
Test report number and date:

Zaključak (Conclusion)

Utvrđeno je da proizvod ZADOVOLJAVA zahtjeve slijedećih normi i propisa:
It is certified hereby that the product characteristics are in conformity to the requirements of the following regulations and standards:

- AT-15-8793:2014
- HRN EN 681-1:2003; HRN EN 681-1:2003/A3:2007
- HRN EN 1074-5:2002
- HRN EN 1267:2012
- HRN EN 10025-1:2006
- HRN EN 10088-1:2007
- HRN EN 10226-1:2008
- HRN EN 12164:2012
- HRN EN 12168:2012
- HRN EN 12828:2014
- HRN EN ISO 228-1:2008
- HRN EN ISO 2178:1999
- PN-M-75002:2012
- PN-N-03010:1983



Valjanost do: 12.12.2019.
(Valid until:)

Datum: 12.12.2014.
(Date:)

Ovlaštena osoba
(Signature of authorized person)

Zoran Zaninović, dipl.ing.

Ovaj dokument vrijedi samo za proizvod i/ili robu koji su istovjetni s ispitanim uzorkom

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Tablica 1 – cijev razdjelnika

Code	Dimension				P nom. / T max
	Size	K3-n	A	L	
6087500	2	2	50	100	PN 10 / 95°C
6087510	3	3	100	150	PN 10 / 95°C
6087520	4	4	150	200	PN 10 / 95°C
6087530	5	5	200	250	PN 10 / 95°C
6087540	6	6	250	300	PN 10 / 95°C
6087550	7	7	300	350	PN 10 / 95°C
6087560	8	8	350	400	PN 10 / 95°C
6087570	9	9	400	450	PN 10 / 95°C
6087580	10	10	450	500	PN 10 / 95°C
6087590	11	11	500	550	PN 10 / 95°C
6087600	12	12	550	600	PN 10 / 95°C

Tablica 2 – PROFF K1 set razdjelnika G1"-G1/2"

Code	Dimension				P nom. / T max
	Size	K3-n	A	L	
6086010	2	2	50	100	PN 10 / 95°C
6086020	3	3	100	150	PN 10 / 95°C
6086030	4	4	150	200	PN 10 / 95°C
6086040	5	5	200	250	PN 10 / 95°C
6086050	6	6	250	300	PN 10 / 95°C
6086060	7	7	300	350	PN 10 / 95°C
6086070	8	8	350	400	PN 10 / 95°C
6086080	9	9	400	450	PN 10 / 95°C
6086090	10	10	450	500	PN 10 / 95°C
6086100	11	11	500	550	PN 10 / 95°C
6086110	12	12	550	600	PN 10 / 95°C

Tablica 3 – PROFF K2 set razdjelnika G1"-G1/2"

Code	Dimension				P nom. / T max
	Size	K3-n	A	L	
6086260	2	2	50	100	PN 10 / 95°C
6086270	3	3	100	150	PN 10 / 95°C
6086280	4	4	150	200	PN 10 / 95°C
6086290	5	5	200	250	PN 10 / 95°C
6086300	6	6	250	300	PN 10 / 95°C
6086310	7	7	300	350	PN 10 / 95°C
6086320	8	8	350	400	PN 10 / 95°C
6086330	9	9	400	450	PN 10 / 95°C
6086340	10	10	450	500	PN 10 / 95°C
6086350	11	11	500	550	PN 10 / 95°C
6086360	12	12	550	600	PN 10 / 95°C



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Tablica 4 – MINI PROFF K2 set razdjelnika G1"-G1/2"

Code	Dimension				P nom. / T max
	Size	K3-n	A	L	
6084300	2	2	50	100	PN 10 / 95°C
6084310	3	3	100	150	PN 10 / 95°C
6084320	4	4	150	200	PN 10 / 95°C
6084330	5	5	200	250	PN 10 / 95°C
6084340	6	6	250	300	PN 10 / 95°C
6084350	7	7	300	350	PN 10 / 95°C
6084360	8	8	350	400	PN 10 / 95°C
6084370	9	9	400	450	PN 10 / 95°C
6084380	10	10	450	500	PN 10 / 95°C
6084390	11	11	500	550	PN 10 / 95°C

Tablica 5 – PROFF K3 set razdjelnika G1"-G1/2"

Code	Dimension				P nom. / T max
	Size	K3-n	A	L	
6086500	2	2	50	100	PN 10 / 95°C
6086510	3	3	100	150	PN 10 / 95°C
6086520	4	4	150	200	PN 10 / 95°C
6086530	5	5	200	250	PN 10 / 95°C
6086540	6	6	250	300	PN 10 / 95°C
6086550	7	7	300	350	PN 10 / 95°C
6086560	8	8	350	400	PN 10 / 95°C
6086570	9	9	400	450	PN 10 / 95°C
6086580	10	10	450	500	PN 10 / 95°C
6086590	11	11	500	550	PN 10 / 95°C
6086600	12	12	550	600	PN 10 / 95°C

Tablica 6 – PROFF K4 set razdjelnika G1"-G1/2"

Code	Dimension				P nom. / T max
	Size	K3-n	A	L	
6086630	2	2	50	100	PN 10 / 95°C
6086640	3	3	100	150	PN 10 / 95°C
6086650	4	4	150	200	PN 10 / 95°C
6086660	5	5	200	250	PN 10 / 95°C
6086670	6	6	250	300	PN 10 / 95°C
6086680	7	7	300	350	PN 10 / 95°C
6086690	8	8	350	400	PN 10 / 95°C
6086700	9	9	400	450	PN 10 / 95°C
6086710	10	10	450	500	PN 10 / 95°C
6086720	11	11	500	550	PN 10 / 95°C
6086730	12	12	550	600	PN 10 / 95°C



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Tablica 7 – PROFF K5 set razdjelnika G1"-G1/2"

Code	Dimension				P nom. / T max
	Size	K3-n	A	L	
6086750	2	2	50	100	PN 6 / 70°C
6086760	3	3	100	150	PN 6 / 70°C
6086770	4	4	150	200	PN 6 / 70°C
6086780	5	5	200	250	PN 6 / 70°C
6086790	6	6	250	300	PN 6 / 70°C
6086800	7	7	300	350	PN 6 / 70°C
6086810	8	8	350	400	PN 6 / 70°C
6086820	9	9	400	450	PN 6 / 70°C
6086830	10	10	450	500	PN 6 / 70°C
6086840	11	11	500	550	PN 6 / 70°C
6086850	12	12	550	600	PN 6 / 70°C

Tablica 8 – BASE INOX 1 greda razdjelnika

Code	Dimension				P nom. / T max
	Size	K3-n	A	L	
6085870	2	2	50	100	PN 10 / 95°C
6085880	3	3	100	150	PN 10 / 95°C
6085890	4	4	150	200	PN 10 / 95°C
6085900	5	5	200	250	PN 10 / 95°C
6085910	6	6	250	300	PN 10 / 95°C
6085920	7	7	300	350	PN 10 / 95°C
6085930	8	8	350	400	PN 10 / 95°C
6085940	9	9	400	450	PN 10 / 95°C
6085950	10	10	450	500	PN 10 / 95°C
6085960	11	11	500	550	PN 10 / 95°C
6085970	12	12	550	600	PN 10 / 95°C

Tablica 9 – BASE INOX K1 set razdjelnika G1"-G1/2"

Code	Dimension				P nom. / T max
	Size	K3-n	A	L	
6085000	2	2	50	100	PN 10 / 95°C
6085010	3	3	100	150	PN 10 / 95°C
6085020	4	4	150	200	PN 10 / 95°C
6085030	5	5	200	250	PN 10 / 95°C
6085040	6	6	250	300	PN 10 / 95°C
6085050	7	7	300	350	PN 10 / 95°C
6085060	8	8	350	400	PN 10 / 95°C
6085070	9	9	400	450	PN 10 / 95°C
6085080	10	10	450	500	PN 10 / 95°C
6085090	11	11	500	550	PN 10 / 95°C
6085100	12	12	550	600	PN 10 / 95°C



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Tablica 10 – BASE INOX K2 set razdjelnika G1"-G1/2"

Code	Dimension				P nom. / T max
	Size	K3-n	A	L	
6085150	2	2	50	100	PN 10 / 95°C
6085160	3	3	100	150	PN 10 / 95°C
6085170	4	4	150	200	PN 10 / 95°C
6085180	5	5	200	250	PN 10 / 95°C
6085190	6	6	250	300	PN 10 / 95°C
6085200	7	7	300	350	PN 10 / 95°C
6085210	8	8	350	400	PN 10 / 95°C
6085220	9	9	400	450	PN 10 / 95°C
6085230	10	10	450	500	PN 10 / 95°C
6085240	11	11	500	550	PN 10 / 95°C
6085250	12	12	550	600	PN 10 / 95°C

Tablica 11 – BASE INOX K2 MINI set razdjelnika G1"-G1/2"

Code	Dimension				P nom. / T max
	Size	K3-n	A	L	
6084000	2	2	50	100	PN 10 / 95°C
6084010	3	3	100	150	PN 10 / 95°C
6084020	4	4	150	200	PN 10 / 95°C
6084030	5	5	200	250	PN 10 / 95°C
6084040	6	6	250	300	PN 10 / 95°C
6084050	7	7	300	350	PN 10 / 95°C
6084060	8	8	350	400	PN 10 / 95°C
6084070	9	9	400	450	PN 10 / 95°C
6084080	10	10	450	500	PN 10 / 95°C
6084090	11	11	500	550	PN 10 / 95°C

Tablica 12 – BASE INOX K3 set razdjelnika G1"-G1/2"

Code	Dimension				P nom. / T max
	Size	K3-n	A	L	
6085300	2	2	50	100	PN 10 / 95°C
6085310	3	3	100	150	PN 10 / 95°C
6085320	4	4	150	200	PN 10 / 95°C
6085330	5	5	200	250	PN 10 / 95°C
6085340	6	6	250	300	PN 10 / 95°C
6085350	7	7	300	350	PN 10 / 95°C
6085360	8	8	350	400	PN 10 / 95°C
6085370	9	9	400	450	PN 10 / 95°C
6085380	10	10	450	500	PN 10 / 95°C
6085390	11	11	500	550	PN 10 / 95°C
6085400	12	12	550	600	PN 10 / 95°C



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Tablica 13 – BASE INOX K4 set razdjelnika G1"-G1/2"

Code	Dimension				P nom. / T max
	Size	K3-n	A	L	
6085450	2	2	50	100	PN 10 / 95°C
6085460	3	3	100	150	PN 10 / 95°C
6085470	4	4	150	200	PN 10 / 95°C
6085480	5	5	200	250	PN 10 / 95°C
6085490	6	6	250	300	PN 10 / 95°C
6085500	7	7	300	350	PN 10 / 95°C
6085510	8	8	350	400	PN 10 / 95°C
6085520	9	9	400	450	PN 10 / 95°C
6085530	10	10	450	500	PN 10 / 95°C
6085540	11	11	500	550	PN 10 / 95°C
6085550	12	12	550	600	PN 10 / 95°C

Tablica 14 – BASE INOX K5 set razdjelnika G1"-G1/2"

Code	Dimension				P nom. / T max
	Size	K3-n	A	L	
6085600	2	2	50	100	PN 6 / 70°C
6085610	3	3	100	150	PN 6 / 70°C
6085620	4	4	150	200	PN 6 / 70°C
6085630	5	5	200	250	PN 6 / 70°C
6085640	6	6	250	300	PN 6 / 70°C
6085650	7	7	300	350	PN 6 / 70°C
6085660	8	8	350	400	PN 6 / 70°C
6085670	9	9	400	450	PN 6 / 70°C
6085680	10	10	450	500	PN 6 / 70°C
6085690	11	11	500	550	PN 6 / 70°C
6085700	12	12	550	600	PN 6 / 70°C

Tablica 15 – PROFF pumpna grupa – za miješanje

Code	P nom.	Temp. nom.	mH ₂ O
6096700	PN 6	70°C	6

Tablica 16 – BASE pumpna grupa – za miješanje

Code	P nom.	Temp. nom.	mH ₂ O
6096650	PN 6	70°C	6

Tablica 17 – baj-pas

Code	Size	P nom. / max temp.
6096640	G1/2	PN 6 / 70°C

