

REFERENTNA LISTA ISPORUČENIH PROIZVODA ZA OSIGURANJE  
PROIZVODNJE "PASSER" D.O.O. DO KRAJA 2016. GODINE

Količina	Osigurački moduli i osigurači	Godina	Kupac	Napomena
12,000	TPM1-2RM3	1994	Pupin ZPU	12,000 pretplatnika
14,800	TPM1-2RM3	1995	Pupin ZPU	14,800 pretplatnika
9,600	TPM1-2RM3	1996	Pupin ZPU	9,600 pretplatnika
27,000	TPM1-2RM3	1996	Pupin ZPU	27,000 pretplatnika
3,000	TPM1-2RM3	1997	Pupin ZPU	3,000 pretplatnika
2,760	TPM1-2KLP	1998	Pupin ZPU	2,760 pretplatnika
5,000	TPM1-2RM3	1998	Pupin ZPU	5,000 pretplatnika
6,000	TPM1-2RM3	1998	Pupin ZPU	6,000 pretplatnika
3,000	TPM1-2RM3	1999	Pupin ZPU	3,000 pretplatnika (4/99)
3,000	TPM1-2KLP	1999	Begradelektro	3,000 pretplatnika
2,000	TPM1-2RM3	2000	Pupin ZPU	2,000 pretplatnika (14/2K)
2,280	TPM1-2RM3	2000	Pupin ZPU	2,280 pretplatnika (15/2K)
1,200	TOP10V-VS83	2001	Pupin ZPU	12,000 pretplatnika (Ug. 003/01)
600	TOP10V-VS83	2001	Pupin ZPU	6,000 pretplatnika (Ug. 004/01)
2,000	TPM1-2RM3	2001	Pupin ZPU	2,000 pretplatnika (Ug. 005/01)
6,000	TPM1-2RM3	2001	Pupin ZPU	6,000 pretplatnika (Ug. 006/01)
600	TOP10V-VS83	2001	Pupin ZPU	6,000 pretplatnika (Ug. 007/01)
2,000	TPM1-2RM3	2001	Pupin ZPU	2,000 pretplatnika (Ug. 008/01)
5,000	TOP10V-VS83	2002	Pupin ZPU	50,000 pretplatnika (Ug. 01/MMII)
5,000	TPM1-2RM3	2002	Pupin ZPU	5,000 pretplatnika (Ug. 02/MMII)
1,000	TPM1-2RM3	2002	Pupin ZPU	1,000 pretplatnika (Ug. 03/MMII)
4,000	TOP10V-VS83	2002	Pupin ZPU	40,000 pretplatnika (Ug. 04/MMII)
4,000	TOP10V-VS83	2003	Pupin ZPU	40,000 pretplatnika (Ug. 01/MMIII)
25	Ispitni kabl VS83	2003	Begradelektro	
4,000	TPM1-2RM3	2003	Pupin ZPU	4,000 pretplatnika (Ug. 02/MMIII)
76	TPM1-2KLP	2003	Digital	76 pretplatnika
1	TPM1-2KLP	2003	Zadužbinar	1 pretplatnik
10,000	TOP10V-VS83	2003	Pupin ZPU	100,000 pretplatnika (Ug. 03/MMIII)
10,000	TOP10V-VS83	2004	Pupin ZPU	100,000 pretplatnika (Ug. 01/MMIV)
45	TPM1-2KLP	2004	Digital	45 pretplatnika
10,000	TOP10V-VS83	2004	Pupin ZPU	100,000 pretplatnika (Ug. 02/MMIV)
24	TPM1-2KLP/DTR	2004	Konsing	24 pretplatnika
10,000	TOP10V-VS83	2004	Pupin ZPU	100,000 pretplatnika (Ug. 03/MMIV)
200	TPM1-2KLP/DTR	2004	Telefonija	200 pretplatnika
1,000	TOP10V-VS83	2004	Pupin ZPU	10,000 pretplatnika (Ug. 04/MMIV)
3,000	TPM1-2RM3	2004	Pupin ZPU	3,000 pretplatnika (Ug. 05/MMIV)
10,000	TOP10V-VS83	2005	Pupin ZPU	100,000 pretplatnika (Ug. 01/MMV)
4	TPM1-2RM3/DTR	2005	Kodar	4 pretplatnika
32	TPM1-2KLP/DTR	2005	Tisab	32 pretplatnika
550	Ispitni kabl VS83	2005	Begradelektro	
23	TPM1-2KLP/DTR	2005	Ericom	23 pretplatnika
12	TPM1-2KLP	2005	Digital	12 pretplatnika
300	TPM1-2RM3/DTR	2005	Telefonija	300 pretplatnika
10,000	TOP10V-VS83	2006	Pupin ZPU	100,000 pretplatnika (Ug. 01/MMVI)
300	TOP10D-VS83	2006	Pupin ZPU	3,000 pretplatnika (Ug. 02/MMVI)
4,000	TPM1-2RM3	2006	Pupin ZPU	4,000 pretplatnika (Ug. 02/MMVI)
100	TPM1-2RM3/DTR	2006	Pupin ZPU	100 pretplatnika (Ug. 02/MMVI)
1,000	TPM1-2RM3	2006	Pupin ZPU	1,000 pretplatnika (Ug. 03/MMVI)
6,000	TOP10V-VS83	2007	Pupin ZPU	60,000 pretplatnika (Ug. 01/07)
2,050	COP1-2KLP	2007	Bratel	20,500 pretplatnika (Ug. 02/07)
1,916	COP1-2KLP	2007	Bratel	19,160 pretplatnika (Ug. 03/07)

2,048	COP1-2KLP	2008	Bratel	20,480	pretplatnika
2,000	TPM1-2RM3	2008	Pupin ZPU	2,000	pretplatnika
200	TOP10D-VS83	2008	Pupin ZPU	2,000	pretplatnika
2,500	TPM1-2KLP/L	2010	Telekom C. Gora	2,500	pretplatnika
15,140	TPM1-2KLP/DTR	2010	Bratel Kron	15,140	pretplatnika
22	TPM1-2KLP/DTR	2010	Digital	22	pretplatnika
60	APM2/RJ45	2011	Vojska Srbije	240	pretplatnika
4,351	TOP10-VS83	2012	TeleGroup	43,510	pretplatnika
1,008	TOP10V-VS83	2012	TeleGroup	10,080	pretplatnika
55	TOP12-VS83	2012	TeleGroup	660	pretplatnika
148	TOP12-VS83	2013	TeleGroup	1,776	pretplatnika
1,754	TOP10-VS83	2013	TeleGroup	17,540	pretplatnika
147	TPM1-2KLP/DTR	2013	Održavanje i usl.	147	pretplatnika
2,100	COP1-1KLP/PS	2013	Elpos	2,100	pretplatnika
70	TPM1-2KLP/DTR	2014	Pogled telek.	70	pretplatnika
30	TPM1-2KLP/DTR	2015	Institut M. Pupin	30	pretplatnika
930	TOP10-ELP	2015	Elpos	9,300	pretplatnika
60	TOP10-VS92	2015	Telekom Srbija	600	pretplatnika
140	COP1-1KLP/PS	2015	Elpos	140	pretplatnika
123	TOP10-KLP	2015	Elpos	1,230	pretplatnika
12	TOP10V-KLP	2015	Alticom	120	pretplatnika
1,070	COP1-ELP/PS	2015	Elpos	1,070	pretplatnika
6	COP10-1KLP	2015	Iritel	60	pretplatnika
65	TOP10-VS92	2016	Telekom Srbija	650	pretplatnika
127	TPM1-2KLP/DTR	2016	Institut M. Pupin	127	pretplatnika
10	TOP10-KLP	2016	Alticom	100	pretplatnika
938	TOP10-ELP	2016	Elpos	9,380	pretplatnika
				1,126,989	pretplatnika osigurano

REFERENTNA LISTA ISPORUČENIH SPLITERA PROIZVODNJE "PASSER"  
D.O.O. DO KRAJA 2016. GODINE

Količina	Jednoparični spliter	Godina	Kupac	Napomena
13,000	VS83 ADSL POTS OVP	2008	Pupin ZPU	13,000 ADSL splitera (Ug. 668/08)
2,484	VS83 ADSL ISDN OVP	2008	Pupin ZPU	2,484 ADSL splitera (Ug. 668/08)
7,480	VS83 ADSL POTS OVP	2009	Telekom Srbija	7,480 ADSL splitera (Ug. 199439)
1,554	VS83 ADSL ISDN OVP	2009	Telekom Srbija	1,554 ADSL splitera (Ug. 199439)
17,776	VS83 ADSL POTS	2009	Telekom Srbija	17,776 ADSL splitera (Ug. 298264)
1,128	VS83 ADSL ISDN	2009	Telekom Srbija	1,128 ADSL splitera (Ug. 298264)
6,624	VS83 ADSL POTS OVP	2009	Telekom Srbija	6,624 ADSL splitera (Ug. 298264)
320	VS83 ADSL ISDN OVP	2009	Telekom Srbija	320 ADSL splitera (Ug. 298264)
1,280	KLP ADSL POTS	2009	Telekom Srbija	1,280 ADSL splitera (Ug. 298264)
256	KLP ADSL ISDN	2009	Telekom Srbija	256 ADSL splitera (Ug. 298264)
1,248	KLP ADSL POTS OVP	2009	Telekom Srbija	1,248 ADSL splitera (Ug. 298264)
160	KLP ADSL ISDN OVP	2009	Telekom Srbija	160 ADSL splitera (Ug. 298264)
4,952	VS83 ADSL POTS OVP	2010	Telekom Srbija	4,952 ADSL splitera (Ug. 57167)
200	VS83 ADSL ISDN OVP	2010	Telekom Srbija	200 ADSL splitera (Ug. 57167)
4,544	VS83 ADSL POTS	2010	Telekom Srbija	4,544 ADSL splitera (Ug. 57167)
501	VS83 ADSL ISDN	2010	Telekom Srbija	501 ADSL splitera (Ug. 57167)
896	KLP ADSL POTS	2010	Telekom Srbija	896 ADSL splitera (Ug. 57167)
2,620	KLP ADSL POTS OVP	2010	Telekom Srbija	2,620 ADSL splitera (Ug. 57167)
94	KLP ADSL ISDN OVP	2010	Telekom Srbija	94 ADSL splitera (Ug. 57167)
2,664	VS83 ADSL POTS OVP	2010	Telekom Srbija	2,664 ADSL splitera (Ug. 94894)
328	VS83 ADSL ISDN OVP	2010	Telekom Srbija	328 ADSL splitera (Ug. 94894)
12,980	VS83 ADSL POTS	2010	Telekom Srbija	12,980 ADSL splitera (Ug. 94894)
1,152	VS83 ADSL ISDN	2010	Telekom Srbija	1,152 ADSL splitera (Ug. 94894)
242	VIA R+M	2010	Telekom Srbija	242 ispitnih adaptera (Ug. 94894)
1,720	KLP ADSL POTS OVP	2010	Telekom Srbija	1,720 ADSL splitera (Ug. 94894)
82	KLP ADSL ISDN OVP	2010	Telekom Srbija	82 ADSL splitera (Ug. 94894)
1,664	KLP ADSL POTS	2010	Telekom Srbija	1,664 ADSL splitera (Ug. 94894)
448	KLP ADSL ISDN	2010	Telekom Srbija	448 ADSL splitera (Ug. 94894)
56	VIA KLP	2010	Telekom Srbija	56 ispitnih adaptera (Ug. 94894)
904	VS83 ADSL POTS OVP	2010	Telekom Srbija	904 ADSL splitera (Ug. 243204)
40,775	VS83 ADSL POTS	2010	Telekom Srbija	40,775 ADSL splitera (Ug. 243204)
222	VS83 ADSL ISDN	2010	Telekom Srbija	222 ADSL splitera (Ug. 243204)
336	VS83 VDSL A POTS OVP	2010	Telekom Srbija	336 VDSL splitera (Ug. 243204)
4,644	VS83 VDSL A POTS	2010	Telekom Srbija	4,644 VDSL splitera (Ug. 243204)
137	VIA R+M	2010	Telekom Srbija	137 ispitnih adaptera (Ug. 243204)
2,860	KLP ADSL POTS OVP	2010	Telekom Srbija	2,860 ADSL splitera (Ug. 243204)
9,386	KLP ADSL POTS	2010	Telekom Srbija	9,386 ADSL splitera (Ug. 243204)
70	KLP ADSL ISDN OVP	2010	Telekom Srbija	70 ADSL splitera (Ug. 243204)
134	KLP ADSL ISDN	2010	Telekom Srbija	134 ADSL splitera (Ug. 243204)
96	KLP VDSL A POTS OVP	2010	Telekom Srbija	96 VDSL splitera (Ug. 243204)
96	KLP VDSL A POTS	2010	Telekom Srbija	96 VDSL splitera (Ug. 243204)
63	VIA KLP	2010	Telekom Srbija	63 ispitnih adaptera (Ug. 243204)
5,800	VS83 ADSL POTS	2010	Telekom Srbija	5,800 ADSL splitera (Ug. 380905)
304	VS83 ADSL POTS OVP	2010	Telekom Srbija	304 ADSL splitera (Ug. 380905)
1	VIA R+M	2010	Telekom Srbija	1 ispitnih adaptera (Ug. 380905)
1,208	KLP ADSL POTS	2010	Telekom Srbija	1,208 ADSL splitera (Ug. 380905)
64	KLP ADSL POTS OVP	2010	Telekom Srbija	64 ADSL splitera (Ug. 380905)
16	KLP ADSL ISDN OVP	2010	Telekom Srbija	16 ADSL splitera (Ug. 380905)
3	VIA KLP	2010	Telekom Srbija	3 ispitnih adaptera (Ug. 380905)

6,292	VS83 VDSL2 B POTS	2011	Telekom Srbija	6,292	VDSL splitera (Ug. 263192/8)
64	KLP ADSL POTS OVP	2011	Telekom Srbija	64	ADSL splitera (Ug. 263192/8)
848	KLP ADSL POTS	2011	Telekom Srbija	848	ADSL splitera (Ug. 263192/8)
1,528	KLP VDSL2 B POTS OVP	2011	Telekom Srbija	1,528	VDSL splitera (Ug. 263192/8)
370	VS83 VDSL2 B POTS OVP	2011	Telekom Srbija	370	VDSL splitera (Ug. 109864/13)
42,902	VS83 VDSL2 B POTS	2011	Telekom Srbija	42,902	VDSL splitera (Ug. 109864/13)
768	VS92 ADSL POTS	2011	Telekom Srbija	768	ADSL splitera (Ug. 109864/13)
121	VIA R+M	2011	Telekom Srbija	121	isp. adaptera (Ug. 109864/13)
178	KLP ADSL POTS OVP	2011	Telekom Srbija	178	ADSL splitera (Ug. 109864/13)
3,206	KLP ADSL POTS	2011	Telekom Srbija	3,206	ADSL splitera (Ug. 109864/13)
64	KLP ADSL ISDN OVP	2011	Telekom Srbija	64	ADSL splitera (Ug. 109864/13)
448	KLP VDSL2 B POTS OVP	2011	Telekom Srbija	448	VDSL splitera (Ug. 109864/13)
13,526	KLP VDSL2 B POTS	2011	Telekom Srbija	13,526	VDSL splitera (Ug. 109864/13)
56	VIA KLP	2011	Telekom Srbija	56	isp. adaptera (Ug. 109864/13)
704	VS83 VDSL2 B POTS OVP	2012	Telekom Srbija	704	VDSL splitera (Ug. 17777/8)
11,888	VS83 VDSL2 B POTS	2012	Telekom Srbija	11,888	VDSL splitera (Ug. 17777/8)
64	VS Stand. VDSL2 B POTS	2012	Telekom Srbija	64	VDSL splitera (Ug. 17777/8)
21	VIA R+M	2012	Telekom Srbija	21	ispitnih adaptera (Ug. 17777/8)
192	KLP ADSL2+ POTS OVP	2012	Telekom Srbija	192	ADSL splitera (Ug. 17777/8)
832	KLP ADSL2+ POTS	2012	Telekom Srbija	832	ADSL splitera (Ug. 17777/8)
4,176	KLP VDSL2 B POTS	2012	Telekom Srbija	4,176	VDSL splitera (Ug. 17777/8)
7	VIA KLP	2012	Telekom Srbija	7	ispitnih adaptera (Ug. 17777/8)
1,573	VS83 VDSL2 B POTS OVP	2012	Telekom Srbija	1,573	VDSL splitera (Ug. 77247/12)
3,401	VS83 VDSL2 B POTS	2012	Telekom Srbija	3,401	VDSL splitera (Ug. 77247/12)
100	VS83 ADSL2+ POTS OVP	2012	Telekom Srbija	100	ADSL splitera (Ug. 77247/12)
242	VS83 ADSL2+ POTS	2012	Telekom Srbija	242	ADSL splitera (Ug. 77247/12)
32	VIA R+M	2012	Telekom Srbija	32	ispitnih adaptera (Ug. 77247/12)
54	KLP ADSL2+ POTS OVP	2012	Telekom Srbija	54	ADSL splitera (Ug. 77247/12)
178	KLP VDSL2 B POTS OVP	2012	Telekom Srbija	178	VDSL splitera (Ug. 77247/12)
704	KLP ADSL2+ POTS	2012	Telekom Srbija	704	ADSL splitera (Ug. 77247/12)
4,902	KLP VDSL2 B POTS	2012	Telekom Srbija	4,902	VDSL splitera (Ug. 77247/12)
14	VIA KLP	2012	Telekom Srbija	14	ispitnih adaptera (Ug. 77247/12)
784	KLP VDSL2 B POTS	2012	Telekom Srbija	784	VDSL splitera (Ug. 219863/4)
864	KLP VDSL2 B POTS	2013	Telekom Srbija	864	VDSL splitera (Ug. 17247/7)
1,552	VS83 VDSL2 C POTS OVP	2014	Telekom Srbija	1,552	VDSL spl. (Ug. 261811/12-13)
15,329	VS83 VDSL2 C POTS	2014	Telekom Srbija	15,329	VDSL spl. (Ug. 261811/12-13)
1,016	KLP VDSL2 C POTS OVP	2014	Telekom Srbija	1,016	VDSL spl. (Ug. 261811/12-13)
2,928	KLP VDSL2 C POTS	2014	Telekom Srbija	2,928	VDSL spl. (Ug. 261811/12-13)
9	VIA KLP	2014	Telekom Srbija	9	is. adaptera (Ug. 261811/12-13)
600	VS83 VDSL2 C POTS OVP	2015	Telekom Srbija	600	VDSL spl. (Ug. 185154/2-15)
9,752	VS83 VDSL2 C POTS	2015	Telekom Srbija	9,752	VDSL spl. (Ug. 185154/2-15)
3,332	KLP VDSL2 C POTS OVP	2015	Telekom Srbija	3,332	VDSL spl. (Ug. 185154/2-15)
3,301	KLP VDSL2 C POTS	2015	Telekom Srbija	3,301	VDSL spl. (Ug. 185154/2-15)
554	VS92 VDSL2 C POTS	2015	Telekom Srbija	554	VDSL spl. (Ug. 185154/2-15)
21,054	VS83 VDSL2 C POTS	2016	Telekom Srbija	21,054	VDSL spl. (Ug. 185154/2-15)
3,924	VS83 VDSL2 C POTS OVP	2016	Telekom Srbija	3,924	VDSL spl. (Ug. 185154/2-15)
1,108	VS83 ADSL2+ POTS	2016	Telekom Srbija	1,108	VDSL spl. (Ug. 185154/2-15)
888	VS92 VDSL2 C POTS	2016	Telekom Srbija	888	VDSL spl. (Ug. 185154/2-15)
1,976	KLP VDSL2 C POTS OVP	2016	Telekom Srbija	1,976	VDSL spl. (Ug. 185154/2-15)
7,650	KLP VDSL2 C POTS	2016	Telekom Srbija	7,650	VDSL spl. (Ug. 185154/2-15)
196	KLP ADSL2+ POTS OVP	2016	Telekom Srbija	196	VDSL spl. (Ug. 185154/2-15)
				331,844	xDSL splitera