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Partner:

Skupina:

Dodání:

Značka:

Kód zboží	Název	Rozbal. v KS	KS v balení	Cena/Mj	Mj	Dod.
202004 Překližky dýhované						
113278	PT DYHOVANÁ DUB 1str. 2440/1220/4					
		1,0	100,00	249,37	m2	S+
211001 Překližky truhlářské						
223426	PT BUK CP/CP 2200/1250/4					
		1,0	200,00	142,65	m2	S+
223428	PT BUK CP/CP 2200/1250/8					
		1,0	75,00	228,23	m2	S+
223430	PT BUK CP/CP 2200/1250/15					
		1,0	40,00	409,92	m2	S+
223427	PT BUK CP/CP 2200/1250/5					
		1,0	120,00	160,67	m2	S+
223431	PT BUK CP/CP 2200/1250/18					
		1,0	35,00	486,49	m2	S+
223429	PT BUK CP/CP 2200/1250/10					
		1,0	60,00	276,28	m2	S+
02452	PT BUK BB/CP 2200/1250/5					
		1,0	120,00	169,68	m2	S+
113249	PT BOROVICE jádro A/B 2500/1250/5					
		1,0	180,00	173,07	m2	S+
00768	PT (INT) BRÍZA BB/BB 1525/1525/8					
		1,0	50,00	194,22	m2	S+
02155	PT BUK BB/CP 2200/1250/12					
		1,0	50,00	342,34	m2	S+
02163	PT (INT) BRÍZA BB/BB 1525/1525/4					
		1,0	100,00	105,13	m2	S+
00767	PT (INT) BRÍZA BB/BB 1525/1525/6					
		1,0	65,00	147,90	m2	S+
113282	PT Roliflex ohybatelná 2500/1220/7 podél					
		1,0	130,00	364,73	m2	S+
00771	PT (INT) BRÍZA BB/BB 1525/1525/12					
		1,0	33,00	240,55	m2	S+
00795	PT BUK BB/CP 2200/1250/6					
		1,0	100,00	214,72	m2	S+
00766	PT (INT) BRÍZA BB/BB 1525/1525/3					
		1,0	130,00	94,45	m2	S+
00769	PT (INT) BRÍZA BB/BB 1525/1525/10					
		1,0	40,00	220,95	m2	S+
01965	PT BUK BB/CP 2200/1250/8					
		1,0	75,00	235,74	m2	S+
113250	PT BOROVICE jádro A/B 2500/1250/6					
		1,0	150,00	207,22	m2	S+
165797	PT BUK B/BB 2500/1250/6					
		1,0	130,00	274,78	m2	S+
113254	PT BOROVICE jádro A/B 2500/1250/15					
		1,0	60,00	445,78	m2	S+
113252	PT BOROVICE jádro A/B 2500/1250/10					
		1,0	90,00	298,75	m2	S+

113251	PT BOROVICE jádro A/B 2500/1250/8					
		1,0	113,00	247,70	m2	S+
165798	PT BUK B/BB 2500/1250/8					
		1,0	100,00	325,83	m2	S+
00772	PT (INT) BRÍZA BB/BB 1525/1525/15					
		1,0	26,00	301,13	m2	S+
113283	PT Roliflex ohybatelná 1220/2500/7 přič.					
		1,0	130,00	364,73	m2	S+
165796	PT BUK B/BB 2500/1250/5					
		1,0	150,00	222,22	m2	S+
113253	PT BOROVICE jádro A/B 2500/1250/12					
		1,0	75,00	356,63	m2	S+
113248	PT BOROVICE jádro A/B 2500/1250/4					
		1,0	225,00	149,33	m2	S+
00912	PT BUK BB/CP 2200/1250/15					
		1,0	40,00	418,93	m2	S+
02150	PT BUK BB/CP 2200/1250/10					
		1,0	60,00	285,29	m2	S*
01964	PT BUK BB/CP 2200/1250/4					
		1,0	200,00	157,66	m2	S*
165800	PT BUK B/BB 2500/1250/12					
		1,0	70,00	426,43	m2	S+
165799	PT BUK B/BB 2500/1250/10					
		1,0	80,00	390,39	m2	S+
113111	PT BUK MULTIFINE B/BB 2500/1250/15					
		1,0	16,00	490,10	m2	S+
165795	PT BUK B/BB 2500/1250/4					
		1,0	200,00	198,20	m2	S+
02157	PT BUK BB/CP 2200/1250/18					
		1,0	35,00	497,00	m2	S+
00763	PT (INT) BRÍZA BB/BB 1525/1525/18					
		1,0	22,00	361,71	m2	S+
113117	PT BUK MULTIFINE B/BB 2500/1250/18					
		1,0	35,00	583,79	m2	S+
113255	PT BOROVICE jádro A/B 2500/1250/18					
		1,0	50,00	579,68	m2	S+
374255	PT Falcata albasia BB/BB 2500/1220/18					
		1,0	1,00	542,35	m2	S+
00819	PT BUK BB/STD 2440/1250/3					
		1,0	200,00	142,65	m2	S+

211002 Překližky vodězdorné

161040	PV OBAL BOR-ELLIOT C+/C 2500/1250/12					
		1,0	75,00	198,60	m2	S+
161038	PV OBAL BOR-ELLIOT C+/C 2500/1250/6					
		1,0	150,00	113,40	m2	S+
161043	PV OBAL BOR-ELLIOT C+/C 2500/1250/20					
		1,0	45,00	289,87	m2	S+
161041	PV OBAL BOR-ELLIOT C+/C 2500/1250/15					
		1,0	60,00	223,11	m2	S+
161039	PV OBAL BOR-ELLIOT C+/C 2500/1250/9					
		1,0	100,00	143,68	m2	S+
210716	PV SUR BRÍZA CP/C brouš 1250/2500/9					
		1,0	96,00	250,52	m2	S+
237479	PV SUR BRÍZA CP/C brouš 1250/2500/12					
		1,0	72,00	314,18	m2	S+
113366	PV OBAL SMRK//BOR C/C 2500/1250/6					
		1,0	150,00	100,58	m2	S+
217238	PV SUR BRÍZA MULTI CP/CP 1500/3000/27					
		1,0	14,00	727,94	m2	S+
216630	PV SUR BRÍZA MULTI CP/CP 1500/3000/30					
		1,0	14,00	830,64	m2	S+
113379	PV OBAL SMRK//BOR C/C 2500/1250/21					
		1,0	43,00	275,60	m2	S+
210718	PV SUR BRÍZA CP/C brouš 1250/2500/15					
		1,0	57,00	349,90	m2	S+

205846	PV OBAL SMRK//BOR C/C 2500/1250/24					
		1,0	38,00	314,96	m2	S+
02260	PV SUR BRÍZA MULTI BB/BB 2500/1250/6,5					
		1,0	132,00	254,40	m2	S+
113375	PV OBAL SMRK//BOR C/C 2500/1250/15					
		1,0	60,00	196,86	m2	S+
113098	PV SUR BRÍZA MULTI CP/CP 2500/1250/27					
		1,0	32,00	624,59	m2	S+
113373	PV OBAL SMRK//BOR C/C 2500/1250/12					
		1,0	75,00	161,68	m2	S+
205845	PV OBAL SMRK//BOR C/C 2500/1250/9					
		1,0	100,00	130,08	m2	S+
113085	PV SUR BRÍZA MULTI BB/CP 2500/1250/6,5					
		1,0	132,00	237,33	m2	S+
161042	PV OBAL BOR-ELLIOT C+/C 2500/1250/18					
		1,0	50,00	268,32	m2	S+
210710	PV SUR BRÍZA CP/C brouš 1250/2500/27					
		1,0	32,00	606,20	m2	S+
113700	PV SUR BRÍZA MULTI BB/CP 1250/2500/15					
		1,0	57,00	381,29	m2	S+
216333	PV SUR BRÍZA MULTI CP/CP 1500/3000/24					
		1,0	16,00	647,05	m2	S+
113092	PV SUR BRÍZA MULTI BB/CP 2500/1250/15					
		1,0	57,00	398,07	m2	S+
305500	PV SUR BRÍZA CP/C brouš 1250/2500/35					
		1,0	24,00	828,37	m2	S+
113093	PV SUR BRÍZA MULTI BB/CP 1250/2500/18					
		1,0	48,00	448,79	m2	S+
210705	PV SUR BRÍZA CP/C brouš 1250/2500/24					
		1,0	36,00	538,85	m2	S+
210712	PV SUR BRÍZA CP/C brouš 1250/2500/18					
		1,0	48,00	397,12	m2	S+
02261	PV SUR BRÍZA MULTI BB/BB 2500/1250/9					
		1,0	96,00	298,39	m2	S+
217240	PV SUR BRÍZA MULTI CP/CP 1500/3000/40					
		1,0	10,00	1 127,52	m2	S+
210704	PV SUR BRÍZA CP/C brouš 1250/2500/21					
		1,0	41,00	463,32	m2	S+
113083	PV SUR BRÍZA MULTI BB/CP 2500/1250/4					
		1,0	215,00	187,89	m2	S+
113088	PV SUR BRÍZA MULTI BB/CP 2500/1250/9					
		1,0	96,00	276,94	m2	S+
113090	PV SUR BRÍZA MULTI BB/CP 2500/1250/12					
		1,0	72,00	344,15	m2	S+
02262	PV SUR BRÍZA MULTI BB/BB 2500/1250/12					
		1,0	72,00	372,16	m2	S+
113097	PV SUR BRÍZA MULTI BB/CP 2500/1250/24					
		1,0	36,00	629,92	m2	S+
02184	PV SUR BRÍZA MULTI BB/BB 2500/1250/21					
		1,0	41,00	600,21	m2	S+
113377	PV OBAL SMRK//BOR C/C 2500/1250/18					
		1,0	50,00	236,22	m2	S*
113096	PV SUR BRÍZA MULTI BB/CP 2500/1250/21					
		1,0	41,00	546,07	m2	S+
106372	PV SUR BRÍZA MULTI S/BB 2500/1250/18					
		1,0	48,00	612,53	m2	S+
02263	PV SUR BRÍZA MULTI BB/BB 2500/1250/15					
		1,0	57,00	438,20	m2	S+
237497	PV SUR BRÍZA CP/C brouš 1250/2500/30					
		1,0	28,00	688,14	m2	S+
175818	PV SUR BRÍZA MULTI BB/CP 1500/3000/18					
		1,0	22,00	493,48	m2	S+
210713	PV SUR BRÍZA CP/C brouš 1250/2500/40					
		1,0	21,00	964,22	m2	S+
113094	PV SUR BRÍZA MULTI BB/CP 2500/1250/18					
		1,0	48,00	468,05	m2	S*

02264	PV SUR BŘÍZA MULTI BB/BB 2500/1250/18					
		1,0	48,00	514,46	m2	S*

211003 Překližky foliované protismykové

161023	PV PROTI EUCALYPT/TOPOL 2500/1250/21					
		1,0	48,00	537,39	m2	S+
161020	PV PROTI EUCALYPT/TOPOL 2500/1250/12					
		1,0	80,00	364,25	m2	S+
02284	PV PROTI TOPOL 2500/1250/24					
		1,0	42,00	657,33	m2	S+
161022	PV PROTI EUCALYPT/TOPOL 2500/1250/18					
		1,0	27,00	486,16	m2	S+
161021	PV PROTI EUCALYPT/TOPOL 2500/1250/15					
		1,0	65,00	421,11	m2	S+
113348	PV PROTI BŘÍZA 1500/3000/9					
		1,0	44,00	411,16	m2	S+
113361	PV PROTI BŘÍZA 1500/3000/30					
		1,0	14,00	1 128,67	m2	S+
113355	PV PROTI BŘÍZA 1500/3000/21					
		1,0	19,00	724,23	m2	S+
02280	PV PROTI TOPOL 2500/1250/12					
		1,0	84,00	380,22	m2	S+
113353	PV PROTI BŘÍZA 1500/3000/18					
		1,0	22,00	620,78	m2	S+
113359	PV PROTI BŘÍZA 1500/3000/27					
		1,0	14,00	997,00	m2	S+
02283	PV PROTI TOPOL 2500/1250/21					
		1,0	48,00	562,28	m2	S+
02281	PV PROTI TOPOL 2500/1250/15					
		1,0	67,00	438,22	m2	S+
113337	PV PROTI BŘÍZA 1500/3000/12					
		1,0	33,00	493,87	m2	S+
113347	PV PROTI BŘÍZA 2500/1250/9					
		1,0	96,00	365,69	m2	S+
113356	PV PROTI BŘÍZA 2500/1250/24					
		1,0	36,00	786,81	m2	S+
113360	PV PROTI BŘÍZA 2500/1250/30					
		1,0	28,00	998,23	m2	S+
02285	PV PROTI TOPOL 2500/1250/18					
		1,0	56,00	494,61	m2	S+
113351	PV PROTI BŘÍZA 1500/3000/15					
		1,0	26,00	561,35	m2	S+
113358	PV PROTI BŘÍZA 2500/1250/27					
		1,0	32,00	885,17	m2	S*
113349	PV PROTI BŘÍZA 2500/1250/12					
		1,0	72,00	328,69	m2	S+
113354	PV PROTI BŘÍZA 2500/1250/21					
		1,0	41,00	508,51	m2	S+
113350	PV PROTI BŘÍZA 2500/1250/15					
		1,0	57,00	381,29	m2	S+
113352	PV PROTI BŘÍZA 2500/1250/18					
		1,0	48,00	432,47	m2	S+

211004 Překližky foliované hladké

161016	PV FOLI TOPOL 2500/1250/15					
		1,0	67,00	409,68	m2	S+
113329	PV FOLI TOPOL "ASIE" 2500/1250/12					
		1,0	78,00	288,69	m2	S+
161015	PV FOLI TOPOL 2500/1250/12					
		1,0	84,00	357,45	m2	S+
113334	PV FOLI TOPOL "ASIE" 2500/1250/8					
		1,0	113,00	248,60	m2	S+
113331	PV FOLI TOPOL "ASIE" 2500/1250/15					
		1,0	62,00	324,00	m2	S+
161018	PV FOLI TOPOL 2500/1250/21					
		1,0	48,00	528,83	m2	S+
132359	PV FOLI BŘÍZA 2500/1250/12					

		1,0	72,00	416,96	m2	S+
161017	PV FOLI TOPOL 2500/1250/18					
		1,0	56,00	465,17	m2	S+
113326	PV FOLI BŘÍZA 1500/3000/27					
		1,0	14,00	1 030,08	m2	S+
113321	PV FOLI BŘÍZA 1500/3000/18					
		1,0	22,00	641,80	m2	S+
165348	PV FOLI BŘÍZA 1500/3000/24					
		1,0	16,00	902,17	m2	S+
113312	PV FOLI BŘÍZA 2500/1250/6,5					
		1,0	132,00	303,08	m2	S+
113333	PV FOLI TOPOL "ASIE" 2500/1250/21					
		1,0	43,00	381,25	m2	S+
113332	PV FOLI TOPOL "ASIE" 2500/1250/18					
		1,0	54,00	343,08	m2	S+
113313	PV FOLI BŘÍZA 2500/1250/9					
		1,0	96,00	249,37	m2	S+
124146	PV FOLI BŘÍZA 2500/1250/15					
		1,0	57,00	478,69	m2	S+
113322	PV FOLI BŘÍZA 2500/1250/21					
		1,0	41,00	649,55	m2	S+
113320	PV FOLI BŘÍZA 2500/1250/18					
		1,0	48,00	556,76	m2	S
182125	PV FOLI BŘÍZA barva BÍLÁ 2500/1250/15					
		1,0	41,00	655,50	m2	S+
167777	PV FOLI BŘÍZA barva BÍLÁ 2500/1250/18					
		1,0	35,00	740,79	m2	S+

211005 Překližky ostatní

113282	PT Roliflex ohybatelná 2500/1220/7 podél					
		1,0	130,00	364,73	m2	S+
113283	PT Roliflex ohybatelná 1220/2500/7 příč.					
		1,0	130,00	364,73	m2	S+