

DS Timis, Ocolul Silvic Lugoj															
Ocolul Silvic Lugoj Nr.Lot=TM-26-LU-69, Sort=GATER C, Sp=STEJAR PEDUNCULAT (S), Diam = 28.63 cm, D.mediu = 40.7 cm, V.brut = 74.61 mc, V.net = 74.61 mc, Nr.piese = 118, data lot =3/7/26, lemn=CERTIFICAT, Nat.Prod.=Principale, APV: 635,663,665 (Coloana Plăcuță reprezintă plăcuța bătută pe piesă)															
Nr Crt	Spec.	Placuta	Diam	Lun-gime	Volum brut	Volum net	Sor-timent	Nr Crt	Spec.	Placuta	Diam	Lun-gime	Volum brut	Volum net	Sor-timent
11213	ST.S	845	35	6.1	0.59	0.59	C	11220	ST.S	849	30	4.2	0.3	0.3	C
11241	ST.S	858	35	6.2	0.6	0.6	C	11257	ST.S	861	37	6.3	0.68	0.68	C
11240	ST.S	862	34	6.1	0.55	0.55	C	11249	ST.S	863	41	6.1	0.8	0.8	C
11252	ST.S	873	36	6.3	0.64	0.64	C	11246	ST.S	874	32	6	0.48	0.48	C
10312	ST.S	4312	28	5.9	0.36	0.36	C	10318	ST.S	4314	29	3	0.2	0.2	C
10329	ST.S	4318	30	5	0.35	0.35	C	10347	ST.S	4324	29	1.6	0.11	0.11	C
10365	ST.S	4328	32	4.5	0.36	0.36	C	10380	ST.S	4333	34	3.1	0.28	0.28	C
10384	ST.S	4334	45	3.5	0.56	0.56	C	10389	ST.S	4335	40	6	0.75	0.75	C
11201	ST.S	4338	39	2.2	0.26	0.26	C	11181	ST.S	4342	45	3.8	0.6	0.6	C
11195	ST.S	4347	37	5	0.54	0.54	C	10577	ST.S	4348	36	4.5	0.46	0.46	C
10580	ST.S	4350	31	2.5	0.19	0.19	C	10599	ST.S	4354	38	2.8	0.32	0.32	C
10606	ST.S	4356	39	4.4	0.53	0.53	C	10492	ST.S	4361	50	6.5	1.28	1.28	C
10496	ST.S	4364	48	5.2	0.94	0.94	C	10500	ST.S	4366	56	6.8	1.67	1.67	C
10507	ST.S	4370	49	6.3	1.19	1.19	C	10510	ST.S	4372	54	2.6	0.6	0.6	C
10514	ST.S	4374	54	5.8	1.33	1.33	C	10515	ST.S	4375	48	3.3	0.6	0.6	C
10517	ST.S	4376	45	4	0.64	0.64	C	10528	ST.S	4383	50	5.8	1.14	1.14	C
10535	ST.S	4387	43	2.5	0.36	0.36	C	10539	ST.S	4391	48	3.8	0.69	0.69	C
10550	ST.S	4398	39	3.1	0.37	0.37	C	10552	ST.S	4400	42	4.1	0.57	0.57	C
10569	ST.S	4411	41	3.1	0.41	0.41	C	10713	ST.S	4418	43	3.7	0.54	0.54	C
10720	ST.S	4423	42	2.6	0.36	0.36	C	10722	ST.S	4424	46	4.2	0.7	0.7	C
10726	ST.S	4427	46	2.6	0.43	0.43	C	10734	ST.S	4432	51	3.2	0.65	0.65	C
10747	ST.S	4441	50	5.4	1.06	1.06	C	10749	ST.S	4442	51	3.2	0.65	0.65	C
10751	ST.S	4444	48	3.1	0.56	0.56	C	10766	ST.S	4452	51	6.5	1.33	1.33	C
11217	ST.S	4461	38	4.4	0.5	0.5	C	11219	ST.S	4463	43	2.8	0.41	0.41	C
11223	ST.S	4465	32	4.4	0.35	0.35	C	11231	ST.S	4468	41	4	0.53	0.53	C
11232	ST.S	4469	35	5.7	0.55	0.55	C	11234	ST.S	4470	47	4.5	0.78	0.78	C
10399	ST.S	4480	46	2.5	0.42	0.42	C	10621	ST.S	4485	47	2.5	0.43	0.43	C
10626	ST.S	4488	50	5	0.98	0.98	C	10629	ST.S	4489	47	5.1	0.88	0.88	C
10634	ST.S	4492	54	3.2	0.73	0.73	C	10420	ST.S	4499	44	4.8	0.73	0.73	C
10423	ST.S	4502	42	5	0.69	0.69	C	10426	ST.S	4504	43	6.1	0.89	0.89	C
10786	ST.S	4543	40	1.9	0.24	0.24	C	10842	ST.S	4616	49	3	0.57	0.57	C
10858	ST.S	4627	43	2.6	0.38	0.38	C	11192	ST.S	5138	30	5.6	0.4	0.4	C
11188	ST.S	5140	43	5.5	0.8	0.8	C	11186	ST.S	5171	36	6.2	0.63	0.63	C
11123	ST.S	5174	37	5.7	0.61	0.61	C	11205	ST.S	5179	63	6	1.87	1.87	C
11189	ST.S	5190	35	5.7	0.55	0.55	C	11182	ST.S	5191	52	4.1	0.87	0.87	C
11204	ST.S	5195	42	5.7	0.79	0.79	C	11190	ST.S	5196	36	3.5	0.36	0.36	C
10581	ST.S	5199	38	3.9	0.44	0.44	C	10393	ST.S	5201	40	7.2	0.9	0.9	C
10370	ST.S	5204	39	5	0.6	0.6	C	10349	ST.S	5206	34	4.1	0.37	0.37	C
10356	ST.S	5207	41	7.7	1.02	1.02	C	10390	ST.S	5208	35	4	0.38	0.38	C
10372	ST.S	5212	30	6.6	0.47	0.47	C	10375	ST.S	5227	37	3.1	0.33	0.33	C
11095	ST.S	5245	42	3.1	0.43	0.43	C	10362	ST.S	5254	28	7.4	0.46	0.46	C
10485	ST.S	5256	32	6	0.48	0.48	C	10483	ST.S	5257	34	4	0.36	0.36	C
10597	ST.S	5259	36	5.7	0.58	0.58	C	10608	ST.S	5261	42	3	0.42	0.42	C
10571	ST.S	5262	36	7.4	0.75	0.75	C	10385	ST.S	5263	28	7.5	0.46	0.46	C
10613	ST.S	5266	33	5.6	0.48	0.48	C	10484	ST.S	5271	38	4.5	0.51	0.51	C
10346	ST.S	5277	33	6	0.51	0.51	C	10601	ST.S	5279	31	6	0.45	0.45	C
10300	ST.S	5301	36	5.5	0.56	0.56	C	10316	ST.S	5311	31	3	0.23	0.23	C
10326	ST.S	5321	43	7	1.02	1.02	C	10330	ST.S	5329	34	3.6	0.33	0.33	C
10480	ST.S	5435	51	3.7	0.76	0.76	C	10470	ST.S	5436	39	6	0.72	0.72	C
10408	ST.S	5440	42	6	0.83	0.83	C	10469	ST.S	5441	45	7.8	1.24	1.24	C
10448	ST.S	5444	36	3.7	0.38	0.38	C	10473	ST.S	5449	34	3.8	0.34	0.34	C
10466	ST.S	5453	50	3.9	0.77	0.77	C	10414	ST.S	5454	50	3.7	0.73	0.73	C
10429	ST.S	5506	51	3.1	0.63	0.63	C	10397	ST.S	5510	43	6	0.87	0.87	C
10460	ST.S	5512	38	6.1	0.69	0.69	C	10432	ST.S	5514	31	6	0.45	0.45	C
10452	ST.S	5515	37	6.1	0.66	0.66	C	10453	ST.S	5516	32	6.1	0.49	0.49	C

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Nr Crt	Spec.	Placuta	Diam	Lun-gime	Volum brut	Volum net	Sor-timent	Nr Crt	Spec.	Placuta	Diam	Lun-gime	Volum brut	Volum net	Sor-timent
10433	ST.S	5517	43	6.1	0.89	0.89	C	10439	ST.S	5519	36	6.1	0.62	0.62	C
10431	ST.S	5522	41	6.1	0.8	0.8	C	10422	ST.S	85811	48	6.2	1.12	1.12	C
11097	ST.S	85827	47	5.5	0.95	0.95	C	10568	ST.S	85837	42	5.3	0.73	0.73	C
10533	ST.S	85841	53	4.2	0.93	0.93	C	10549	ST.S	85842	45	6	0.95	0.95	C
Volum brut=74.61 mc								Volum net=74.61 mc							