

DS Timis, Ocolul Silvic Lugoj															
<p style="text-align: center;">Ocolul Silvic Lugoj</p> <p>Nr.Lot=TM-26-LU-272, Sort=GATER C, Sp=GORUN (S), Diam = 25.80 cm, D.mediu = 45.1 cm, V.brut = 98.47 mc, V.net = 98.47 mc, Nr.piese = 137, data lot =10/20/26, lemn=CERTIFICAT, Nat.Prod.=Principale, APV: 505,654 (Coloana Plăcuță reprezintă plăcuța bătută pe piesă)</p>															
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
12870	GO.S	4956	64	2.7	0.87	0.87	C	13095	GO.S	6003	54	2.2	0.5	0.5	C
12904	GO.S	6010	49	2.1	0.4	0.4	C	12922	GO.S	6018	61	4.2	1.23	1.23	C
12717	GO.S	6060	49	3	0.57	0.57	C	12722	GO.S	6062	43	6.2	0.9	0.9	C
13117	GO.S	6065	38	2.3	0.26	0.26	C	12515	GO.S	6081	36	3	0.31	0.31	C
12538	GO.S	6094	40	5.2	0.65	0.65	C	12540	GO.S	6095	41	3.5	0.46	0.46	C
12571	GO.S	6108	46	3.4	0.56	0.56	C	12642	GO.S	6134	35	5.4	0.52	0.52	C
12370	GO.S	6153	45	6.1	0.97	0.97	C	12382	GO.S	6159	62	5.1	1.54	1.54	C
12397	GO.S	6166	39	2.6	0.31	0.31	C	12414	GO.S	6172	38	5.7	0.65	0.65	C
12416	GO.S	6173	50	3.1	0.61	0.61	C	12418	GO.S	6175	25	3	0.15	0.15	C
12350	GO.S	6206	39	2.4	0.29	0.29	C	12358	GO.S	6209	30	5	0.35	0.35	C
12803	GO.S	6216	41	4	0.53	0.53	C	12817	GO.S	6222	40	3	0.38	0.38	C
12832	GO.S	6231	60	2.3	0.65	0.65	C	13167	GO.S	6251	40	2.4	0.3	0.3	C
13193	GO.S	6262	33	5.9	0.5	0.5	C	12713	GO.S	7165	55	3.1	0.74	0.74	C
12697	GO.S	7166	40	6	0.75	0.75	C	12704	GO.S	7167	35	5.4	0.52	0.52	C
12684	GO.S	7174	80	3.8	1.91	1.91	C	12678	GO.S	7175	74	3.8	1.63	1.63	C
12694	GO.S	7176	69	3.4	1.27	1.27	C	12482	GO.S	7181	80	1.9	0.95	0.95	C
12673	GO.S	7202	46	6.2	1.03	1.03	C	12484	GO.S	7203	72	5.6	2.28	2.28	C
12670	GO.S	7204	68	5	1.81	1.81	C	12662	GO.S	7205	61	5	1.46	1.46	C
12664	GO.S	7207	55	5.5	1.31	1.31	C	12689	GO.S	7208	40	5.7	0.72	0.72	C
12492	GO.S	7233	40	5.5	0.69	0.69	C	12485	GO.S	7234	36	3	0.31	0.31	C
12525	GO.S	7236	41	3.1	0.41	0.41	C	12487	GO.S	7240	36	3.1	0.32	0.32	C
12531	GO.S	7241	46	5.9	0.98	0.98	C	12556	GO.S	7242	44	3.5	0.53	0.53	C
12542	GO.S	7245	43	3.3	0.48	0.48	C	12554	GO.S	7248	36	5.8	0.59	0.59	C
12537	GO.S	7250	33	6.5	0.56	0.56	C	12506	GO.S	7253	42	5.4	0.75	0.75	C
12521	GO.S	7254	36	4.1	0.42	0.42	C	12518	GO.S	7258	34	5.6	0.51	0.51	C
12510	GO.S	7260	33	6.4	0.55	0.55	C	12509	GO.S	7261	29	5.4	0.36	0.36	C
12547	GO.S	7262	28	6	0.37	0.37	C	12507	GO.S	7264	35	4.2	0.4	0.4	C
12534	GO.S	7266	30	5.3	0.37	0.37	C	12544	GO.S	7268	41	3.3	0.44	0.44	C
12552	GO.S	7270	32	3	0.24	0.24	C	13116	GO.S	7274	44	5.2	0.79	0.79	C
13118	GO.S	7275	38	3.4	0.39	0.39	C	13131	GO.S	7277	40	5.4	0.68	0.68	C
12453	GO.S	7327	34	3.3	0.3	0.3	C	12455	GO.S	7328	33	2.6	0.22	0.22	C
12459	GO.S	7330	38	3	0.34	0.34	C	12435	GO.S	7335	50	2.8	0.55	0.55	C
12439	GO.S	7336	63	4	1.25	1.25	C	12437	GO.S	7337	60	2	0.57	0.57	C
12433	GO.S	7339	52	3	0.64	0.64	C	12444	GO.S	7340	50	5.4	1.06	1.06	C
12398	GO.S	7341	52	5.9	1.25	1.25	C	12375	GO.S	7342	50	4	0.78	0.78	C
12381	GO.S	7343	56	2.2	0.54	0.54	C	12373	GO.S	7348	52	2.2	0.47	0.47	C
12368	GO.S	7352	49	2.7	0.51	0.51	C	12386	GO.S	7356	46	4	0.66	0.66	C
12367	GO.S	7360	41	3	0.4	0.4	C	12403	GO.S	7361	39	6	0.72	0.72	C
12399	GO.S	7364	41	3	0.4	0.4	C	12406	GO.S	7366	49	5.2	0.98	0.98	C
13134	GO.S	7367	35	5.3	0.51	0.51	C	12412	GO.S	7369	63	5.6	1.74	1.74	C
12408	GO.S	7372	58	4	1.06	1.06	C	12306	GO.S	7374	55	4.8	1.14	1.14	C
12352	GO.S	7386	48	5.5	0.99	0.99	C	12289	GO.S	7388	58	3.6	0.95	0.95	C
12322	GO.S	7395	32	4.2	0.34	0.34	C	12343	GO.S	7396	35	5.2	0.5	0.5	C
12303	GO.S	7400	32	5	0.4	0.4	C	12287	GO.S	7401	30	5.1	0.36	0.36	C
12335	GO.S	7402	35	6.8	0.65	0.65	C	12340	GO.S	7403	40	3	0.38	0.38	C
12291	GO.S	7411	33	5.2	0.44	0.44	C	12331	GO.S	7412	55	2	0.47	0.47	C
12840	GO.S	7418	44	2.6	0.4	0.4	C	12823	GO.S	7419	40	2.9	0.36	0.36	C
12846	GO.S	7425	46	4	0.66	0.66	C	12848	GO.S	7426	40	3	0.38	0.38	C
12809	GO.S	7428	40	6.5	0.82	0.82	C	12814	GO.S	7429	39	5.1	0.61	0.61	C
12837	GO.S	7433	50	3.2	0.63	0.63	C	12804	GO.S	7448	38	5.2	0.59	0.59	C
12795	GO.S	7449	42	5.5	0.76	0.76	C	12800	GO.S	7450	37	4	0.43	0.43	C
13171	GO.S	7466	35	4.6	0.44	0.44	C	12782	GO.S	7833	70	3.7	1.42	1.42	C
12785	GO.S	7834	67	3.7	1.3	1.3	C	12727	GO.S	7843	59	5.9	1.61	1.61	C
12740	GO.S	7844	39	5.3	0.63	0.63	C	12757	GO.S	7852	76	4.2	1.9	1.9	C
12732	GO.S	7857	66	5.4	1.85	1.85	C	12734	GO.S	7880	48	4.5	0.81	0.81	C

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12633	GO.S	7892	43	5.4	0.78	0.78	C	12594	GO.S	7897	53	6	1.32	1.32	C
12643	GO.S	7919	46	3.5	0.58	0.58	C	12650	GO.S	7924	48	3	0.54	0.54	C
12563	GO.S	7925	46	2.7	0.45	0.45	C	12569	GO.S	7930	36	6	0.61	0.61	C
12579	GO.S	7932	37	3.8	0.41	0.41	C	12617	GO.S	7933	33	3	0.26	0.26	C
12600	GO.S	7934	33	3.1	0.27	0.27	C	12566	GO.S	7935	30	4	0.28	0.28	C
12607	GO.S	7936	36	5.6	0.57	0.57	C	12619	GO.S	7937	32	3.2	0.26	0.26	C
12604	GO.S	7938	38	3.3	0.37	0.37	C	12723	GO.S	7942	35	6	0.58	0.58	C
12595	GO.S	7946	56	5.4	1.33	1.33	C	12583	GO.S	7948	40	5.6	0.7	0.7	C
12652	GO.S	7949	39	3.3	0.39	0.39	C	12708	GO.S	7952	50	5.4	1.06	1.06	C
12576	GO.S	7958	35	3.9	0.38	0.38	C	12622	GO.S	7959	37	5.8	0.62	0.62	C
12898	GO.S	7963	52	6	1.27	1.27	C	13096	GO.S	7964	46	4.2	0.7	0.7	C
12924	GO.S	7966	53	5.5	1.21	1.21	C	12908	GO.S	7969	45	4	0.64	0.64	C
12895	GO.S	7970	64	6	1.93	1.93	C	12699	GO.S	7995	50	6	1.18	1.18	C
12647	GO.S	8000	38	5.6	0.63	0.63	C								
Volum brut=98.47 mc								Volum net=98.47 mc							