

DS Timis, Ocolul Silvic Lugoj															
<p>Ocolul Silvic Lugoj</p> <p>Nr.Lot=TM-26-LU-273, Sort=LEMN PT PLACI, Sp=GORUN (S), Diam = 24..90 cm, D.mediu = 41.2 cm, V.brut = 121.73 mc, V.net = 121.73 mc, Nr.piese = 299, 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	Sort-iment	Nr Crt	Spec.	Placuta	Diam	Lun-gime	Volum brut	Volum net	Sort-iment
12897	GO.S	6007	32	3.6	0.29	0.29	LP	12900	GO.S	6008	48	2.7	0.49	0.49	LP
13097	GO.S	6009	44	1.6	0.24	0.24	LP	12909	GO.S	6012	45	3.5	0.56	0.56	LP
12915	GO.S	6015	52	5	1.06	1.06	LP	13098	GO.S	6019	48	1.7	0.31	0.31	LP
12931	GO.S	6024	54	3.4	0.78	0.78	LP	12728	GO.S	6026	60	1.6	0.45	0.45	LP
12736	GO.S	6028	47	4.4	0.76	0.76	LP	12758	GO.S	6036	78	1.4	0.67	0.67	LP
12669	GO.S	6045	45	3	0.48	0.48	LP	12690	GO.S	6051	34	1.8	0.16	0.16	LP
12695	GO.S	6053	65	3.9	1.29	1.29	LP	12705	GO.S	6056	30	2.1	0.15	0.15	LP
12709	GO.S	6057	65	1.7	0.56	0.56	LP	12711	GO.S	6058	70	1.3	0.5	0.5	LP
12714	GO.S	6059	55	2.6	0.62	0.62	LP	12724	GO.S	6063	32	1.5	0.12	0.12	LP
13119	GO.S	6066	30	4.2	0.3	0.3	LP	12486	GO.S	6068	36	3.1	0.32	0.32	LP
12488	GO.S	6069	35	1.8	0.17	0.17	LP	12490	GO.S	6070	31	2.8	0.21	0.21	LP
12494	GO.S	6072	30	2.6	0.18	0.18	LP	12497	GO.S	6073	35	2.2	0.21	0.21	LP
12499	GO.S	6074	36	3.9	0.4	0.4	LP	12501	GO.S	6075	31	3.7	0.28	0.28	LP
12503	GO.S	6076	38	4	0.45	0.45	LP	12508	GO.S	6078	38	1.2	0.14	0.14	LP
12511	GO.S	6079	45	2.2	0.35	0.35	LP	12513	GO.S	6080	38	2.4	0.27	0.27	LP
12516	GO.S	6082	39	2.6	0.31	0.31	LP	13125	GO.S	6083	44	5.2	0.79	0.79	LP
13127	GO.S	6084	51	1.8	0.37	0.37	LP	12520	GO.S	6085	24	3.2	0.14	0.14	LP
12522	GO.S	6086	31	3	0.23	0.23	LP	12524	GO.S	6087	24	3.5	0.16	0.16	LP
12526	GO.S	6088	42	3.7	0.51	0.51	LP	12528	GO.S	6089	40	2.8	0.35	0.35	LP
12530	GO.S	6091	30	4	0.28	0.28	LP	12533	GO.S	6092	41	3.6	0.48	0.48	LP
12536	GO.S	6093	26	3.4	0.18	0.18	LP	13132	GO.S	6096	37	2.7	0.29	0.29	LP
12543	GO.S	6097	41	4.2	0.55	0.55	LP	12545	GO.S	6098	54	1.3	0.3	0.3	LP
12548	GO.S	6100	30	1.7	0.12	0.12	LP	12551	GO.S	6101	48	5.2	0.94	0.94	LP
12553	GO.S	6102	30	4.6	0.32	0.32	LP	12560	GO.S	6104	55	1.3	0.31	0.31	LP
12564	GO.S	6105	50	2.1	0.41	0.41	LP	12557	GO.S	6106	48	2.4	0.43	0.43	LP
12567	GO.S	6107	28	3	0.18	0.18	LP	12573	GO.S	6109	41	3.7	0.49	0.49	LP
12575	GO.S	6110	30	3.6	0.25	0.25	LP	12582	GO.S	6111	28	3.8	0.23	0.23	LP
12589	GO.S	6112	27	2.5	0.14	0.14	LP	12591	GO.S	6113	43	3.5	0.51	0.51	LP
12593	GO.S	6114	51	3	0.61	0.61	LP	12599	GO.S	6115	32	3.6	0.29	0.29	LP
12601	GO.S	6116	34	2.3	0.21	0.21	LP	12606	GO.S	6118	50	1.5	0.29	0.29	LP
12605	GO.S	6119	38	2.2	0.25	0.25	LP	12612	GO.S	6120	37	3.5	0.38	0.38	LP
12614	GO.S	6121	26	2.6	0.14	0.14	LP	12616	GO.S	6122	33	3.1	0.27	0.27	LP
12618	GO.S	6123	38	2	0.23	0.23	LP	12623	GO.S	6125	40	1.9	0.24	0.24	LP
12625	GO.S	6127	29	2.7	0.18	0.18	LP	12627	GO.S	6128	30	2.2	0.16	0.16	LP
12629	GO.S	6129	28	3	0.18	0.18	LP	12634	GO.S	6131	41	2.1	0.28	0.28	LP
12636	GO.S	6132	25	3.8	0.19	0.19	LP	12644	GO.S	6135	46	1.5	0.25	0.25	LP
12651	GO.S	6137	52	2.9	0.62	0.62	LP	12432	GO.S	6139	62	1.7	0.51	0.51	LP
12434	GO.S	6140	55	2.3	0.55	0.55	LP	12436	GO.S	6141	48	3.1	0.56	0.56	LP
12438	GO.S	6142	53	3.4	0.75	0.75	LP	12440	GO.S	6143	76	1.4	0.63	0.63	LP
12442	GO.S	6144	50	1.8	0.35	0.35	LP	12447	GO.S	6146	47	1.4	0.24	0.24	LP
12372	GO.S	6154	70	2.4	0.92	0.92	LP	12376	GO.S	6156	40	3.1	0.39	0.39	LP
12378	GO.S	6157	29	3.3	0.22	0.22	LP	12380	GO.S	6158	35	3	0.29	0.29	LP
12385	GO.S	6160	34	3.1	0.28	0.28	LP	12387	GO.S	6161	52	1.5	0.32	0.32	LP
12391	GO.S	6163	43	2.8	0.41	0.41	LP	12393	GO.S	6164	34	2.8	0.25	0.25	LP
12395	GO.S	6165	27	2.9	0.17	0.17	LP	12400	GO.S	6167	49	2.8	0.53	0.53	LP
12405	GO.S	6168	38	4	0.45	0.45	LP	12407	GO.S	6169	57	2.4	0.61	0.61	LP
12409	GO.S	6170	62	1.5	0.45	0.45	LP	13135	GO.S	6174	38	3.8	0.43	0.43	LP
12288	GO.S	6176	28	2.4	0.15	0.15	LP	12290	GO.S	6177	53	3.6	0.79	0.79	LP
12292	GO.S	6178	31	2.4	0.18	0.18	LP	12294	GO.S	6179	42	2.1	0.29	0.29	LP
12296	GO.S	6180	40	4.1	0.51	0.51	LP	12300	GO.S	6182	35	3.7	0.36	0.36	LP
12302	GO.S	6183	28	3.8	0.23	0.23	LP	12305	GO.S	6184	47	3.8	0.66	0.66	LP
12307	GO.S	6185	60	1	0.28	0.28	LP	12310	GO.S	6186	70	2	0.77	0.77	LP
12312	GO.S	6187	40	2.5	0.31	0.31	LP	12314	GO.S	6188	34	2.7	0.25	0.25	LP
12316	GO.S	6190	40	2.2	0.28	0.28	LP	12318	GO.S	6191	40	2.9	0.36	0.36	LP
12320	GO.S	6192	47	1.7	0.29	0.29	LP	12323	GO.S	6193	30	1.6	0.11	0.11	LP

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Nr Crt	Spec.	Placuta	Diam	Lun-gime	Volum brut	Volum net	Sort-iment	Nr Crt	Spec.	Placuta	Diam	Lun-gime	Volum brut	Volum net	Sort-iment
12325	GO.S	6194	30	3	0.21	0.21	LP	12327	GO.S	6195	28	2.3	0.14	0.14	LP
12329	GO.S	6196	40	2.6	0.33	0.33	LP	12334	GO.S	6198	53	2.9	0.64	0.64	LP
12337	GO.S	6199	38	2.9	0.33	0.33	LP	12339	GO.S	6200	37	3	0.32	0.32	LP
12341	GO.S	6201	47	2.5	0.43	0.43	LP	12342	GO.S	6202	46	2.3	0.38	0.38	LP
12344	GO.S	6203	52	2.4	0.51	0.51	LP	12346	GO.S	6204	24	4	0.18	0.18	LP
12348	GO.S	6205	28	3.9	0.24	0.24	LP	12353	GO.S	6207	49	2.2	0.41	0.41	LP
12356	GO.S	6208	30	3.7	0.26	0.26	LP	12789	GO.S	6210	38	2.5	0.28	0.28	LP
12791	GO.S	6211	32	2.6	0.21	0.21	LP	12794	GO.S	6212	42	2	0.28	0.28	LP
12797	GO.S	6213	45	1.7	0.27	0.27	LP	12799	GO.S	6214	30	3.4	0.24	0.24	LP
12801	GO.S	6215	34	2	0.18	0.18	LP	12806	GO.S	6217	44	1.3	0.2	0.2	LP
12805	GO.S	6218	40	1.6	0.2	0.2	LP	12808	GO.S	6219	35	3.9	0.38	0.38	LP
12810	GO.S	6220	43	1.2	0.17	0.17	LP	12815	GO.S	6221	35	1.8	0.17	0.17	LP
12820	GO.S	6223	35	1.7	0.16	0.16	LP	12819	GO.S	6224	30	4.3	0.3	0.3	LP
12826	GO.S	6225	30	4.3	0.3	0.3	LP	12822	GO.S	6226	34	3.2	0.29	0.29	LP
12824	GO.S	6227	42	2	0.28	0.28	LP	12825	GO.S	6228	53	2.7	0.6	0.6	LP
12830	GO.S	6230	63	4.2	1.31	1.31	LP	12834	GO.S	6232	68	1.5	0.54	0.54	LP
12836	GO.S	6233	37	3.7	0.4	0.4	LP	12839	GO.S	6234	31	2.8	0.21	0.21	LP
12841	GO.S	6235	38	3.4	0.39	0.39	LP	12843	GO.S	6236	30	2.8	0.2	0.2	LP
12845	GO.S	6237	32	3.2	0.26	0.26	LP	12847	GO.S	6238	53	2	0.44	0.44	LP
12849	GO.S	6239	36	3	0.31	0.31	LP	12851	GO.S	6240	26	3.3	0.18	0.18	LP
12853	GO.S	6241	38	3.5	0.4	0.4	LP	12855	GO.S	6242	41	3.9	0.51	0.51	LP
12857	GO.S	6243	34	3.7	0.34	0.34	LP	12859	GO.S	6244	50	2.5	0.49	0.49	LP
12861	GO.S	6245	48	3	0.54	0.54	LP	12863	GO.S	6246	52	2.6	0.55	0.55	LP
13173	GO.S	6259	31	3	0.23	0.23	LP	12449	GO.S	6447	35	3.2	0.31	0.31	LP
12451	GO.S	6448	33	1.6	0.14	0.14	LP	12454	GO.S	6449	32	2.7	0.22	0.22	LP
12456	GO.S	6450	32	3.5	0.28	0.28	LP	12458	GO.S	6451	25	2.6	0.13	0.13	LP
12460	GO.S	6452	33	2.3	0.2	0.2	LP	12683	GO.S	6850	40	3	0.38	0.38	LP
12665	GO.S	7164	85	2.6	1.47	1.47	LP	12687	GO.S	7169	90	4.2	2.67	2.67	LP
12685	GO.S	7170	76	3.2	1.45	1.45	LP	12721	GO.S	7177	50	1.4	0.27	0.27	LP
12688	GO.S	7206	56	4.6	1.13	1.13	LP	12529	GO.S	7224	32	3.2	0.26	0.26	LP
12496	GO.S	7225	37	3.7	0.4	0.4	LP	12493	GO.S	7226	40	3.1	0.39	0.39	LP
12498	GO.S	7231	40	3.7	0.46	0.46	LP	12502	GO.S	7232	28	2.8	0.17	0.17	LP
12489	GO.S	7238	38	2.9	0.33	0.33	LP	12549	GO.S	7243	42	5.4	0.75	0.75	LP
12550	GO.S	7244	55	1.9	0.45	0.45	LP	12500	GO.S	7251	33	3.9	0.33	0.33	LP
12527	GO.S	7252	40	3	0.38	0.38	LP	12519	GO.S	7256	29	3.1	0.2	0.2	LP
12517	GO.S	7259	30	4.8	0.34	0.34	LP	12512	GO.S	7263	36	3.1	0.32	0.32	LP
12535	GO.S	7265	30	4.1	0.29	0.29	LP	12532	GO.S	7267	39	4	0.48	0.48	LP
12584	GO.S	7269	39	3	0.36	0.36	LP	12523	GO.S	7271	27	3.6	0.21	0.21	LP
13109	GO.S	7276	38	3.1	0.35	0.35	LP	13124	GO.S	7282	50	2.4	0.47	0.47	LP
12445	GO.S	7326	53	1.4	0.31	0.31	LP	12441	GO.S	7331	36	4.1	0.42	0.42	LP
12450	GO.S	7332	33	4.3	0.37	0.37	LP	12457	GO.S	7333	25	2.8	0.14	0.14	LP
12448	GO.S	7338	40	2.4	0.3	0.3	LP	12390	GO.S	7344	56	2.4	0.59	0.59	LP
12402	GO.S	7345	37	3.6	0.39	0.39	LP	12401	GO.S	7346	30	4	0.28	0.28	LP
12404	GO.S	7347	40	3.6	0.45	0.45	LP	12396	GO.S	7349	50	3.5	0.69	0.69	LP
12392	GO.S	7350	37	2.5	0.27	0.27	LP	12379	GO.S	7353	32	3	0.24	0.24	LP
12377	GO.S	7354	34	4.3	0.39	0.39	LP	12388	GO.S	7355	58	1.4	0.37	0.37	LP
12384	GO.S	7357	34	3	0.27	0.27	LP	12394	GO.S	7358	28	3	0.18	0.18	LP
12369	GO.S	7359	54	1.5	0.34	0.34	LP	12410	GO.S	7362	58	1.1	0.29	0.29	LP
12419	GO.S	7363	48	2.6	0.47	0.47	LP	12417	GO.S	7365	36	4.6	0.47	0.47	LP
12413	GO.S	7368	37	1.9	0.2	0.2	LP	12383	GO.S	7370	75	3.2	1.41	1.41	LP
12415	GO.S	7371	53	2.4	0.53	0.53	LP	12338	GO.S	7375	41	2.2	0.29	0.29	LP
12347	GO.S	7377	36	3.1	0.32	0.32	LP	12349	GO.S	7379	35	3.1	0.3	0.3	LP
12351	GO.S	7380	29	4	0.26	0.26	LP	12299	GO.S	7381	42	4.2	0.58	0.58	LP
12354	GO.S	7382	32	4.5	0.36	0.36	LP	12297	GO.S	7383	47	1.5	0.26	0.26	LP
12355	GO.S	7384	36	3.8	0.39	0.39	LP	12317	GO.S	7385	46	2.7	0.45	0.45	LP

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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
12295	GO.S	7387	43	3	0.44	0.44	LP	12333	GO.S	7389	53	3.1	0.68	0.68	LP
12336	GO.S	7391	48	2.7	0.49	0.49	LP	12357	GO.S	7392	44	2.6	0.4	0.4	LP
12345	GO.S	7393	31	3.6	0.27	0.27	LP	12319	GO.S	7394	36	4	0.41	0.41	LP
12326	GO.S	7398	34	3.3	0.3	0.3	LP	12301	GO.S	7399	31	3.7	0.28	0.28	LP
12313	GO.S	7404	38	3	0.34	0.34	LP	12330	GO.S	7405	32	4.6	0.37	0.37	LP
12328	GO.S	7406	47	2.4	0.42	0.42	LP	12324	GO.S	7409	33	2.7	0.23	0.23	LP
12304	GO.S	7413	50	4	0.78	0.78	LP	12827	GO.S	7414	61	1	0.29	0.29	LP
12835	GO.S	7415	47	3.9	0.68	0.68	LP	12829	GO.S	7416	60	3.4	0.96	0.96	LP
12838	GO.S	7417	32	3.1	0.25	0.25	LP	12821	GO.S	7420	40	4.3	0.54	0.54	LP
12818	GO.S	7421	54	3.3	0.76	0.76	LP	12816	GO.S	7422	37	3.1	0.33	0.33	LP
12844	GO.S	7423	28	2.9	0.18	0.18	LP	12842	GO.S	7424	33	2.6	0.22	0.22	LP
12850	GO.S	7427	30	3	0.21	0.21	LP	12833	GO.S	7430	59	3.9	1.07	1.07	LP
12862	GO.S	7431	47	2.9	0.5	0.5	LP	12831	GO.S	7432	56	3	0.74	0.74	LP
12860	GO.S	7434	45	2.6	0.41	0.41	LP	12852	GO.S	7435	40	3.1	0.39	0.39	LP
12807	GO.S	7436	38	3.8	0.43	0.43	LP	12858	GO.S	7437	50	2.7	0.53	0.53	LP
12792	GO.S	7438	42	4.5	0.62	0.62	LP	12788	GO.S	7439	41	2.8	0.37	0.37	LP
12798	GO.S	7440	33	3.8	0.32	0.32	LP	12856	GO.S	7441	32	3.9	0.31	0.31	LP
12813	GO.S	7442	26	4.8	0.25	0.25	LP	12854	GO.S	7443	38	3.5	0.4	0.4	LP
12802	GO.S	7444	43	1.8	0.26	0.26	LP	12812	GO.S	7445	26	3.8	0.2	0.2	LP
12811	GO.S	7446	33	3.8	0.32	0.32	LP	12793	GO.S	7451	40	3.5	0.44	0.44	LP
12790	GO.S	7452	31	2.8	0.21	0.21	LP	13172	GO.S	7478	38	2.5	0.28	0.28	LP
12787	GO.S	7835	61	4	1.17	1.17	LP	12921	GO.S	7842	69	1.8	0.67	0.67	LP
12930	GO.S	7861	72	4.2	1.71	1.71	LP	12631	GO.S	7891	60	1.2	0.34	0.34	LP
12590	GO.S	7898	49	4	0.75	0.75	LP	12611	GO.S	7914	42	4	0.55	0.55	LP
12615	GO.S	7915	36	2.9	0.3	0.3	LP	12568	GO.S	7916	38	3.3	0.37	0.37	LP
12565	GO.S	7920	28	4.4	0.27	0.27	LP	12626	GO.S	7921	32	2.9	0.23	0.23	LP
12585	GO.S	7923	42	4	0.55	0.55	LP	12613	GO.S	7926	27	2.5	0.14	0.14	LP
12598	GO.S	7927	29	3.7	0.24	0.24	LP	12597	GO.S	7929	45	5.8	0.92	0.92	LP
12574	GO.S	7931	32	3.4	0.27	0.27	LP	12624	GO.S	7939	35	2.8	0.27	0.27	LP
12628	GO.S	7940	33	2.5	0.21	0.21	LP	12581	GO.S	7941	26	3.8	0.2	0.2	LP
12588	GO.S	7943	31	3.1	0.23	0.23	LP	12592	GO.S	7947	50	2.8	0.55	0.55	LP
12580	GO.S	7951	30	3.6	0.25	0.25	LP	12586	GO.S	7953	47	3.4	0.59	0.59	LP
12572	GO.S	7954	36	3.9	0.4	0.4	LP	12577	GO.S	7955	31	3.9	0.29	0.29	LP
12602	GO.S	7956	40	1.9	0.24	0.24	LP	12578	GO.S	7957	38	3.9	0.44	0.44	LP
12641	GO.S	7960	38	1.9	0.22	0.22	LP	12635	GO.S	7961	31	3.7	0.28	0.28	LP
12896	GO.S	7965	41	3.9	0.51	0.51	LP	12899	GO.S	7967	48	3	0.54	0.54	LP
12914	GO.S	7971	59	2.9	0.79	0.79	LP	13099	GO.S	7989	52	4	0.85	0.85	LP
12668	GO.S	7996	45	3	0.48	0.48	LP	12682	GO.S	7997	41	3	0.4	0.4	LP
12420	GO.S	61767	38	4.9	0.56	0.56	LP	12514	GO.S	72300	37	1.9	0.2	0.2	LP
13126	GO.S	72511	43	3.9	0.57	0.57	LP								
Volum brut=121.73 mc								Volum net=121.73 mc							