

DS Timis, Ocolul Silvic Lugoj															
<p style="text-align: center;">Ocolul Silvic Lugoj</p> <p>Nr.Lot=TM-26-LU-266, Sort=LEMN PT PLACI, Sp=CER (S), Diam = 25..94 cm, D.mediu = 50 cm, V.brut = 48.6 mc, V.net = 48.6 mc, Nr.piese = 59, data lot =10/20/26, lemn=CERTIFICAT, Nat.Prod.=Principale, APV: 505,5505,589,654 (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
12874	CE.S	4957	50	2.1	0.41	0.41	LP	12877	CE.S	4958	52	4.8	1.02	1.02	LP
12879	CE.S	4959	60	3	0.85	0.85	LP	12881	CE.S	4960	46	2.2	0.37	0.37	LP
12923	CE.S	6020	45	2.3	0.37	0.37	LP	12929	CE.S	6023	58	4	1.06	1.06	LP
12933	CE.S	6025	44	2.8	0.43	0.43	LP	12739	CE.S	6029	50	3.5	0.69	0.69	LP
12761	CE.S	6037	49	2.8	0.53	0.53	LP	12763	CE.S	6038	49	3.3	0.62	0.62	LP
12672	CE.S	6046	45	2	0.32	0.32	LP	12675	CE.S	6047	67	2.1	0.74	0.74	LP
12681	CE.S	6049	50	1.7	0.33	0.33	LP	12692	CE.S	6052	54	2.1	0.48	0.48	LP
12701	CE.S	6054	46	3.5	0.58	0.58	LP	12703	CE.S	6055	45	4.8	0.76	0.76	LP
12720	CE.S	6061	61	2	0.58	0.58	LP	13121	CE.S	6067	94	2.6	1.8	1.8	LP
12505	CE.S	6077	32	4	0.32	0.32	LP	13129	CE.S	6090	54	2.7	0.62	0.62	LP
12621	CE.S	6124	35	4.8	0.46	0.46	LP	13039	CE.S	7018	28	4.3	0.26	0.26	LP
12562	CE.S	7187	56	5.5	1.35	1.35	LP	12880	CE.S	7188	50	3.5	0.69	0.69	LP
12555	CE.S	7198	72	2.5	1.02	1.02	LP	12481	CE.S	7200	60	3.5	0.99	0.99	LP
12480	CE.S	7229	28	5.4	0.33	0.33	LP	12504	CE.S	7249	36	4	0.41	0.41	LP
13120	CE.S	7280	71	2.8	1.11	1.11	LP	13111	CE.S	7283	70	4.1	1.58	1.58	LP
13122	CE.S	7284	60	5.7	1.61	1.61	LP	13168	CE.S	7470	60	5.5	1.55	1.55	LP
13174	CE.S	7471	50	5.4	1.06	1.06	LP	13166	CE.S	7489	55	5.6	1.33	1.33	LP
13169	CE.S	7490	46	5.5	0.91	0.91	LP	12738	CE.S	7860	50	3.9	0.77	0.77	LP
12718	CE.S	7862	70	5.6	2.15	2.15	LP	12756	CE.S	7864	60	2.8	0.79	0.79	LP
12762	CE.S	7865	52	3.8	0.81	0.81	LP	12755	CE.S	7866	64	2.9	0.93	0.93	LP
12760	CE.S	7868	53	3.4	0.75	0.75	LP	12786	CE.S	7873	57	5.4	1.38	1.38	LP
12932	CE.S	7874	48	4.3	0.78	0.78	LP	12748	CE.S	7881	56	4.9	1.21	1.21	LP
12638	CE.S	7887	63	6.2	1.93	1.93	LP	12609	CE.S	7910	66	5.5	1.88	1.88	LP
12872	CE.S	7973	55	5.4	1.28	1.28	LP	12667	CE.S	7992	62	5.4	1.63	1.63	LP
12680	CE.S	7994	50	5.5	1.08	1.08	LP	13140	CE.S	87289	29	5.2	0.34	0.34	LP
13157	CE.S	87290	28	3.5	0.22	0.22	LP	13155	CE.S	87291	25	5.6	0.27	0.27	LP
13160	CE.S	87292	42	4.3	0.6	0.6	LP	13158	CE.S	87293	36	4.3	0.44	0.44	LP
13152	CE.S	87296	34	5.5	0.5	0.5	LP	13150	CE.S	87297	32	3.7	0.3	0.3	LP
13161	CE.S	87298	27	5.6	0.32	0.32	LP	13156	CE.S	87299	30	5.3	0.37	0.37	LP
13146	CE.S	87300	31	4.4	0.33	0.33	LP								
Volum brut=48.6 mc								Volum net=48.6 mc							