

Serienummer	31.12.19	Drifttimer	Infokoder
57320765	215,867 m3	9560 h	0
57320766	49,839 m3	9560 h	0
57320767	76,397 m3	9561 h	0
57320768	68,609 m3	9560 h	0
57320769	137,2 m3	9559 h	0
57320770	97,178 m3	9560 h	0
57320771	104,483 m3	9560 h	0
57320772	76,55 m3	9561 h	0
57320773	38,492 m3	9560 h	0
57320774	45,883 m3	9754 h	0
57320775	186,207 m3	9562 h	0
57320776	50,243 m3	9561 h	0
57320777	36,033 m3	9560 h	0
57320778	83,708 m3	9560 h	0
63044612	477,69 m3	64290 h	0
63044613	906,828 m3	64290 h	16
63044614	797,498 m3	64290 h	0
63044616	225,848 m3	64290 h	0
63044617	846,446 m3	64290 h	0
63044619	698,3 m3	64289 h	0
63044620	490,117 m3	64290 h	0
63044621	656,512 m3	64289 h	0
63044622	1386,937 m3	64290 h	0
63044623	588,322 m3	64290 h	0
63044624	1168,044 m3	64289 h	0
63044625	398,353 m3	64290 h	0
63044626	504,095 m3	64289 h	0
63044628	118,439 m3	64289 h	0
63044629	893,647 m3	64290 h	0
63044630	394,905 m3	64289 h	0
63044631	876,71 m3	64290 h	7172
63044632	272,383 m3	64289 h	0
63044633	222,835 m3	64289 h	0
63044634	1333,65 m3	64289 h	0
63044635	414,213 m3	64289 h	0
63044636	285,062 m3	64289 h	0

63044637	437,65	m3	64290	h	0
63044638	819,597	m3	64289	h	0
63044639	1127,024	m3	64289	h	0
63044641	284,437	m3	64289	h	16
63044642	1376,461	m3	64289	h	0
63044643	652,476	m3	64287	h	0
63044644	620,712	m3	64289	h	0
63044647	782,788	m3	64290	h	0
63044648	796,657	m3	64289	h	0
63044650	975,907	m3	64208	h	0
63044651	954,277	m3	64208	h	0
63044653	961,19	m3	64208	h	0
63044655	617,453	m3	64206	h	0
63044657	436,359	m3	64207	h	0
63044658	656,008	m3	64206	h	0
63044659	803,528	m3	64208	h	0
63044660	534,304	m3	64207	h	0
63044661	406,452	m3	64206	h	0
63044662	395,273	m3	64207	h	0
63044664	632,076	m3	64206	h	8192
63044665	1000,218	m3	64207	h	0
63044666	190,833	m3	64209	h	0
63044667	693,047	m3	64209	h	0
63044668	174,586	m3	64207	h	0
63044669	574,899	m3	64207	h	0
63044670	567,685	m3	64209	h	0
63044671	840,65	m3	64207	h	0
63044672	449,8	m3	64207	h	0
63044673	434,314	m3	64207	h	0
63044674	224,519	m3	64206	h	0
63044676	1045,59	m3	64208	h	0
63044677	578,388	m3	64209	h	0
63044678	481,856	m3	64208	h	0
63044679	386,765	m3	64209	h	0
63044680	842,295	m3	64209	h	0
63044684	149,09	m3	64206	h	113
63044685	304,228	m3	64206	h	3072

63044686	673,101	m3	64208	h	0
63044687	570,358	m3	64207	h	0
63044688	838,804	m3	64208	h	0
63044689	652,026	m3	64208	h	0
63044692	1001,84	m3	64208	h	0
63044693	810,089	m3	64208	h	0
63044694	288,451	m3	64207	h	0
63044695	465,673	m3	64207	h	0
63044697	459,895	m3	64208	h	0
63044698	1109,991	m3	64208	h	0
63044699	486,102	m3	64207	h	0
63044700	772,547	m3	64208	h	0
63044701	744,674	m3	64208	h	0
63044702	3,62	m3	64206	h	0
63044703	473,038	m3	64208	h	0
63044704	880,784	m3	64207	h	0
63044706	676,925	m3	64208	h	0
63044707	224,444	m3	64208	h	0
63044708	264,193	m3	64207	h	0
63044709	618,797	m3	64290	h	0
63044711	466,763	m3	64290	h	16
63147523	748,633	m3	60659	h	8192
63147524	364,655	m3	60658	h	16
63147525	619,163	m3	60659	h	0
63147526	419,45	m3	60658	h	16
63147527	166,669	m3	60659	h	0
63147528	169,201	m3	60659	h	0
63147529	1133,174	m3	60659	h	0
63147530	322,118	m3	60657	h	0
63147531	2227,681	m3	60657	h	48
63147532	835,589	m3	60658	h	8192
63147533	516,947	m3	60659	h	0
63147534	485,101	m3	60659	h	0
63147535	763,064	m3	60659	h	0
63147537	307,296	m3	60658	h	0
63147538	1503,914	m3	60658	h	0
63147539	460,288	m3	60657	h	0

63147540	269,077	m3	60657	h	0
63147541	36,162	m3	60657	h	0
63147542	946,904	m3	60658	h	0
63147543	533,245	m3	60659	h	0
63147544	198,882	m3	60659	h	16
63147545	627,176	m3	60659	h	0
63147546	634,979	m3	60659	h	0
63147547	532,297	m3	60659	h	0
63147548	693,389	m3	60659	h	0
63147549	127,257	m3	60659	h	0
63147550	652,637	m3	60658	h	0
63147551	457,051	m3	60657	h	0
63147552	237,651	m3	60658	h	0
63147553	553,081	m3	60658	h	0
63147554	382,182	m3	60660	h	0
63147555	726,46	m3	60660	h	0
63147556	209,889	m3	60659	h	0
63147557	847,416	m3	60659	h	0
63147558	320,178	m3	60658	h	0
63147559	485,592	m3	60658	h	0
63147560	32,603	m3	60658	h	0
63147561	410,54	m3	60658	h	0
63147562	627,885	m3	60658	h	0
63147563	380,983	m3	60657	h	0
63147564	397,195	m3	60658	h	0
63147565	1097,946	m3	60658	h	0
63147566	464,588	m3	60658	h	0
63147567	555,417	m3	60658	h	0
63147568	281,31	m3	60652	h	0
63147569	1011,422	m3	60651	h	0
63147570	287,225	m3	60651	h	0
63147571	312,532	m3	60653	h	0
63147572	834,262	m3	60653	h	0
63147573	411,001	m3	60651	h	0
63147574	259,966	m3	60650	h	0
63147575	858,811	m3	60649	h	0
63147576	883,015	m3	60651	h	0

63147577	328,619	m3	60651	h	0
63147578	506,914	m3	60651	h	8192
63147579	397,867	m3	60650	h	0
63147580	346,488	m3	60651	h	16384
63147581	484,239	m3	60651	h	0
63147582	404,244	m3	60651	h	0
63147583	608,028	m3	60651	h	0
63147584	18,2	m3	60649	h	0
63147585	406,416	m3	60651	h	0
63147586	1324,101	m3	60650	h	0
63147587	304,328	m3	60652	h	0
63147588	3507,915	m3	60650	h	7172
63147589	373,185	m3	60651	h	0
63147590	434,422	m3	60649	h	16
63147593	289,405	m3	60650	h	0
63147594	1464,035	m3	60650	h	0
63147595	400,838	m3	60650	h	0
63147596	791,747	m3	60650	h	0
63147597	277,803	m3	60651	h	0
63147598	376,963	m3	60651	h	64
63147599	272,21	m3	60651	h	0
63147600	644,92	m3	60651	h	0
63147601	90,141	m3	60651	h	16
63147602	201,893	m3	60650	h	0
63147603	455,479	m3	60651	h	0
63147604	1439,349	m3	60651	h	0
63147605	230,434	m3	60651	h	0
63147606	1001,759	m3	60651	h	0
63147607	673,322	m3	60651	h	0
63147608	616,017	m3	60651	h	8192
63147609	560,66	m3	60650	h	0
63147610	158,051	m3	60651	h	0
63147611	144,241	m3	60651	h	0
63147612	674,04	m3	60651	h	16
63147613	240,64	m3	60651	h	0
63147614	33,053	m3	60651	h	0
63147615	580,5	m3	60649	h	0

63147616	418,422	m3	60650	h	0
63147617	650,054	m3	60650	h	0
63147618	715,083	m3	60659	h	0
63147619	296,579	m3	60660	h	0
63147621	521,078	m3	60659	h	0
63147622	393,431	m3	60659	h	0
63148292	601,168	m3	60967	h	0
63152084	290,566	m3	60969	h	0
63152085	461,621	m3	60969	h	0
63152086	276,448	m3	60969	h	0
63152087	305,197	m3	60970	h	0
63159588	289,532	m3	59821	h	16
63159589	484,344	m3	59822	h	0
63159590	289,52	m3	59821	h	16
63159591	311,685	m3	59821	h	0
63159592	885,396	m3	59819	h	0
63261622	2556,354	m3	54196	h	3072
63508524	771,946	m3	45544	h	0
63508525	725,003	m3	45544	h	8192
63508526	569,501	m3	45544	h	0
63508527	507,095	m3	45543	h	0
63508528	412,34	m3	45544	h	0
63508529	665,528	m3	45544	h	0
63508530	442,76	m3	45543	h	0
63508531	654,676	m3	45543	h	0
63508532	670,267	m3	45545	h	0
63508533	424,733	m3	45545	h	0
63508534	170,981	m3	45543	h	0
63508535	141,019	m3	45544	h	0
63508536	448,182	m3	45544	h	0
63508537	630,49	m3	45545	h	0
63508538	613,82	m3	45544	h	0
63508539	481,752	m3	45545	h	0
63508540	425,598	m3	45545	h	0
63508541	480,287	m3	45545	h	0
63508542	303,281	m3	45547	h	0
63508543	390,805	m3	45545	h	0

63508544	305,605	m3	45545	h	0
63508545	538,188	m3	45535	h	0
63508546	550,589	m3	45546	h	0
63508547	191,18	m3	45545	h	0
63508548	701,289	m3	45545	h	0
63508549	474,2	m3	45544	h	0
63508550	308,504	m3	45545	h	0
63508551	424,774	m3	45545	h	0
63508552	413,273	m3	45546	h	0
63508553	491,938	m3	45545	h	0
63508554	577,64	m3	45545	h	0
63508555	421,867	m3	45546	h	0
63508556	690,109	m3	45545	h	0
63508557	158,007	m3	45546	h	0
63508558	234,284	m3	45545	h	0
63508559	979,091	m3	45544	h	144
63508560	397,834	m3	45544	h	0
63508561	369,042	m3	45545	h	16
63508562	519,705	m3	45546	h	0
63508563	318,475	m3	45545	h	0
63508564	615,984	m3	45545	h	0
63508565	1366,162	m3	45545	h	7172
63508566	253,749	m3	45545	h	0
63508567	1133,208	m3	45545	h	0
63508568	735,758	m3	45535	h	0
63508569	351,449	m3	45545	h	0
63508570	194,293	m3	45544	h	0
63508571	603,572	m3	45545	h	0
63508572	713,049	m3	45545	h	0
63508573	189,015	m3	45546	h	0
63508574	401,107	m3	45545	h	0
63508575	197,855	m3	45545	h	0
63508576	372,357	m3	45545	h	0
63508577	440,027	m3	45545	h	0
63508578	486,376	m3	45547	h	0
63508579	569,782	m3	45545	h	0
63508580	686,292	m3	45547	h	0

63508581	302,797	m3	45546	h	0
63508582	295,991	m3	45545	h	0
63508583	809,906	m3	45545	h	0
63508584	420,929	m3	45545	h	0
63508585	405,304	m3	45545	h	0
63508586	787,553	m3	45546	h	0
63508587	332,187	m3	45546	h	0
63508588	151,574	m3	45545	h	0
63508589	248,489	m3	45545	h	0
63508590	206,445	m3	45546	h	0
63508591	514,182	m3	45545	h	0
63508592	339,914	m3	45546	h	0
63508593	348,999	m3	45547	h	0
63508594	507,876	m3	45545	h	0
63508595	185,76	m3	45546	h	0
63508596	286,806	m3	45545	h	0
63508597	541,808	m3	45545	h	0
63508598	235,152	m3	45545	h	0
63508599	635,196	m3	45544	h	0
63508600	309,592	m3	45544	h	0
63508601	507,614	m3	45543	h	0
63508602	223,249	m3	45544	h	0
63508603	34,145	m3	45543	h	0
63508604	306,027	m3	45543	h	0
63508605	628,528	m3	45544	h	0
63508606	461,163	m3	45543	h	0
63508607	157,343	m3	45545	h	0
63508608	530,575	m3	45543	h	0
63508609	481,687	m3	45543	h	0
63508610	357,095	m3	45543	h	0
63781801	172,524	m3	39919	h	0
63781802	149,095	m3	39918	h	0
63781803	224,106	m3	39919	h	0
63781804	140,348	m3	39919	h	0
63781805	296,461	m3	39919	h	0
63781806	210,755	m3	39918	h	0
63781807	120,792	m3	39918	h	0

63781808	140,282	m3	39919	h	0
63781809	61,915	m3	39918	h	0
63781810	127,653	m3	39918	h	0
63781811	530,938	m3	39919	h	0
63781812	316,546	m3	39919	h	0
63781813	290,622	m3	39919	h	0
63781814	160,797	m3	39918	h	0
63781815	146,081	m3	39919	h	0
63781816	127,649	m3	39918	h	0
63781817	751,656	m3	39918	h	0
63781818	207,101	m3	39919	h	0
63781819	332,698	m3	39919	h	0
63781820	328,623	m3	39919	h	0
63781821	196,015	m3	39919	h	0
63781822	422,04	m3	39918	h	0
63781823	894,48	m3	39920	h	0
63781824	557,454	m3	39919	h	0
63781825	605,446	m3	39918	h	0
63781826	277,831	m3	39919	h	0
63781827	105,88	m3	39919	h	0
63781828	125,505	m3	39919	h	0
63781829	235,294	m3	39919	h	0
63781830	140,606	m3	39920	h	0
63781831	553,901	m3	39919	h	0
63781832	209,859	m3	39918	h	0
63781833	397,333	m3	39918	h	0
63781834	721,833	m3	39918	h	0
63781835	218,006	m3	39918	h	0
63781836	540,179	m3	39918	h	0
63781837	612,085	m3	39918	h	0
63781838	553,224	m3	39918	h	0
63781839	363,436	m3	39918	h	0
63781840	452,924	m3	39918	h	0
63781841	158,796	m3	39918	h	16
63781842	223,162	m3	39918	h	0
63781843	237,802	m3	39919	h	0
63781844	395,385	m3	39919	h	0

63781845	153,16	m3	39919	h	0
63781846	270,777	m3	39918	h	32
63781847	180,071	m3	39919	h	0
63781848	466,473	m3	39920	h	0
63781849	442,14	m3	39919	h	0
63781850	360,333	m3	39918	h	81
63781851	365,959	m3	39918	h	0
63781852	340,094	m3	39918	h	0
63781853	85,851	m3	39918	h	0
63781854	275,233	m3	39917	h	0
63781855	428,539	m3	39919	h	0
63781856	462,292	m3	39918	h	0
63781857	595,444	m3	39917	h	0
63781858	336,476	m3	39918	h	0
63781859	391,208	m3	39919	h	0
63781860	459,145	m3	39918	h	0
63781861	147,96	m3	39918	h	0
63781862	472,36	m3	39918	h	0
63781863	273,92	m3	39918	h	0
63781864	322,583	m3	39918	h	0
63781865	388,411	m3	39918	h	0
63781866	86,313	m3	39918	h	0
63781867	293,167	m3	39918	h	0
63781868	453,954	m3	39918	h	0
63781869	213,718	m3	39918	h	0
63781870	357,673	m3	39919	h	0
63781871	470,308	m3	39919	h	0
63781872	204,086	m3	39919	h	0
63781873	297,481	m3	39919	h	16
63781874	321,279	m3	39919	h	0
63781875	362,95	m3	39919	h	0
63781876	310,601	m3	39919	h	0
63781877	183,844	m3	39917	h	16
63781878	121,857	m3	39918	h	0
63781879	354,18	m3	39918	h	0
63781880	551,276	m3	39919	h	0
63781881	310,012	m3	39919	h	0

63781882	286,133	m3	39919	h	0
63781883	714,609	m3	39918	h	0
63781884	328,488	m3	39919	h	0
63781885	268,311	m3	39918	h	0
63781886	348,455	m3	39918	h	0
63781887	303,683	m3	39919	h	0
63781889	367,525	m3	39918	h	0
63781890	1108,382	m3	39919	h	0
63781891	306,891	m3	39919	h	0
63781892	215,168	m3	39918	h	0
63781893	68,669	m3	39919	h	0
63781894	342,974	m3	39918	h	0
63781895	25,995	m3	39919	h	0
63781896	456,333	m3	39918	h	0
68506269	2658,012	m3	45633	h	0
68506271	1857,406	m3	45633	h	0
68506272	19710,442	m3	45635	h	48132
68506273	25956,905	m3	45634	h	56332
68506274	280,667	m3	45634	h	0
68506275	1246,729	m3	45633	h	0
68506276	68,725	m3	45634	h	0
68506278	45886,788	m3	45634	h	56324
68506279	26511,823	m3	45634	h	27648
68506280	18710,077	m3	45633	h	43008
68506281	245,754	m3	45633	h	0
68509507	39419,66	m3	43712	h	34960
68509508	17959,182	m3	43712	h	13316
68509509	25205,717	m3	43713	h	12288
68527294	17035,017	m3	36317	h	7172
68529472	8952,168	m3	34930	h	1024
68541863	756,1	m3	30084	h	0
68541865	604,432	m3	30082	h	0
68541866	14315,956	m3	30082	h	28676
68541867	923,407	m3	30082	h	0
68577244	8437,542	m3	24369	h	12288
74460400	554,201	m3	30091	h	0
74460486	76,08	m3	30100	h	0

74460487	441,102	m3	30100	h	0
74460488	360,575	m3	30100	h	0
74460489	135,095	m3	30100	h	0
74460490	300,469	m3	30100	h	0
74460491	300,063	m3	30100	h	0
74460492	318,939	m3	30100	h	0
74460493	197,688	m3	30100	h	0
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74460496	106,536	m3	30099	h	0
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74460499	317,847	m3	30100	h	0
74460500	339,472	m3	30100	h	0
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74460502	138,083	m3	30100	h	0
74460503	227,124	m3	30100	h	0
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74460505	208,571	m3	30101	h	0
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