

DUWBAK	PULSA 9											
FD.NR.	9103											
MB.NR.	2326137	71	666,887	151	1435,069	231	2217,378	311	3011,305			
GMP	108315	72	676,407	152	1444,770	232	2227,245	312	3021,304			
EUR.NR.	6002176	73	685,926	153	1454,471	233	2237,112	313	3031,302			
TONNAGE	3513,284	74	695,446	154	1464,171	234	2246,978	314	3041,301			
M3	4200	75	704,966	155	1473,872	235	2256,845	315	3051,300			
LENGTE	89,74	76	714,485	156	1483,573	236	2266,712	316	3061,298			
BREEDTE	11,38	77	724,005	157	1493,273	237	2276,578	317	3071,297			
DIEPGANG	4,27	78	733,524	158	1502,974	238	2286,445	318	3081,295			
HOOGTE	6,00	79	743,044	159	1512,675	239	2296,312	319	3091,294			
LEDIGE INZ	0,66	80	752,564	160	1522,376	240	2306,179	320	3101,293			
1	9,234	81	762,106	161	1532,098	241	2316,060	321	3111,304			
2	18,468	82	771,649	162	1541,821	242	2325,942	322	3121,315			
3	27,703	83	781,192	163	1551,544	243	2335,824	323	3131,326			
4	36,937	84	790,734	164	1561,266	244	2345,705	324	3141,337			
5	46,172	85	800,277	165	1570,989	245	2355,587	325	3151,348			
6	55,406	86	809,820	166	1580,712	246	2365,469	326	3161,359			
7	64,640	87	819,362	167	1590,434	247	2375,350	327	3171,370			
8	73,875	88	828,905	168	1600,157	248	2385,232	328	3181,381			
9	83,109	89	838,448	169	1609,880	249	2395,114	329	3191,392			
10	92,344	90	847,991	170	1619,603	250	2404,996	330	3201,403			
11	101,648	91	857,556	171	1629,347	251	2414,892	331	3211,434			
12	110,952	92	867,122	172	1639,092	252	2424,789	332	3221,465			
13	120,256	93	876,687	173	1648,837	253	2434,686	333	3231,496			
14	129,560	94	886,253	174	1658,581	254	2444,583	334	3241,527			
15	138,865	95	895,819	175	1668,326	255	2454,480	335	3251,558			
16	148,169	96	905,384	176	1678,071	256	2464,377	336	3261,589			
17	157,473	97	914,950	177	1687,815	257	2474,274	337	3271,620			
18	166,777	98	924,515	178	1697,560	258	2484,171	338	3281,651			
19	176,081	99	934,081	179	1707,305	259	2494,068	339	3291,682			
20	185,386	100	943,647	180	1717,050	260	2503,965	340	3301,714			
21	194,754	101	953,235	181	1716,816	261	2513,877	341	3311,772			
22	204,122	102	962,824	182	1716,583	262	2523,790	342	3321,831			
23	213,490	103	972,413	183	1716,349	263	2533,703	343	3331,890			
24	222,858	104	982,002	184	1716,116	264	2543,615	344	3341,949			
25	232,227	105	991,591	185	1715,883	265	2553,528	345	3352,008			
26	241,595	106	1001,180	186	1715,649	266	2563,441	346	3362,066			
27	250,963	107	1010,769	187	1715,416	267	2573,353	347	3372,125			
28	260,331	108	1020,358	188	1715,182	268	2583,266	348	3382,184			
29	269,699	109	1029,947	189	1714,949	269	2593,179	349	3392,243			
30	279,068	110	1039,536	190	1714,716	270	2603,092	350	3402,302			
31	288,484	111	1049,148	191	1734,504	271	2613,020	351	3412,388			
32	297,900	112	1058,760	192	1754,292	272	2622,948	352	3422,475			
33	307,316	113	1068,372	193	1774,080	273	2632,876	353	3432,562			
34	316,732	114	1077,984	194	1793,869	274	2642,805	354	3442,649			
35	326,148	115	1087,596	195	1813,657	275	2652,733	355	3452,736			
36	335,564	116	1097,208	196	1833,445	276	2662,661	356	3462,822			
37	344,980	117	1106,820	197	1853,234	277	2672,590	357	3472,909			
38	354,396	118	1116,432	198	1873,022	278	2682,518	358	3482,996			
39	363,812	119	1126,044	199	1892,810	279	2692,446	359	3493,083			
40	373,229	120	1135,657	200	1912,599	280	2702,375	360	3503,170			
41	382,675	121	1145,291	201	1922,409	281	2712,317	361	3513,284			
42	392,122	122	1154,926	202	1932,219	282	2722,260					
43	401,568	123	1164,561	203	1942,029	283	2732,203					
44	411,015	124	1174,196	204	1951,839	284	2742,146					
45	420,462	125	1183,831	205	1961,649	285	2752,089					
46	429,908	126	1193,465	206	1971,459	286	2762,031					
47	439,355	127	1203,100	207	1981,269	287	2771,974					
48	448,801	128	1212,735	208	1991,079	288	2781,917					
49	458,248	129	1222,370	209	2000,889	289	2791,860					
50	467,695	130	1232,005	210	2010,699	290	2801,803					
51	477,166	131	1241,662	211	2020,530	291	2811,767					
52	486,638	132	1251,319	212	2030,361	292	2821,732					
53	496,109	133	1260,976	213	2040,192	293	2831,696					
54	505,581	134	1270,633	214	2050,023	294	2841,661					
55	515,052	135	1280,291	215	2059,854	295	2851,625					
56	524,524	136	1289,948	216	2069,685	296	2861,590					
57	533,995	137	1299,605	217	2079,516	297	2871,554					
58	543,467	138	1309,262	218	2089,347	298	2881,519					
59	552,938	139	1318,919	219	2099,178	299	2891,483					
60	562,410	140	1328,577	220	2109,009	300	2901,448					
61	571,905	141	1338,256	221	2118,859	301	2911,433					
62	581,401	142	1347,935	222	2128,709	302	2921,419					
63	590,897	143	1357,614	223	2138,559	303	2931,405					
64	600,393	144	1367,293	224	2148,410	304	2941,391					
65	609,889	145	1376,973	225	2158,260	305	2951,377					
66	619,384	146	1386,652	226	2168,110	306	2961,363					
67	628,880	147	1396,331	227	2177,961	307	2971,349					
68	638,376	148	1406,010	228	2187,811	308	2981,335					
69	647,872	149	1415,689	229	2197,661	309	2991,321					
70	657,368	150	1425,369	230	2207,512	310	3001,307					