

DUWBAK	PULSA 8										
FD.NR.	8159										
MB.NR.	RN 6226	71	829,918	151	1786,798	231	2755,606	311	3733,232		
GMP	108307	72	841,801	152	1798,846	232	2767,778	312	3745,548		
EUR.NR.	2326140	73	853,685	153	1810,893	233	2779,950	313	3757,865		
TONNAGE	4602,876	74	865,568	154	1822,941	234	2792,122	314	3770,181		
M3	5600	75	877,452	155	1834,989	235	2804,294	315	3782,498		
LENGTE	109,98	76	889,335	156	1847,037	236	2816,465	316	3794,814		
BREEDTE	11,44	77	901,219	157	1859,085	237	2828,637	317	3807,131		
DIEPGANG	4,46	78	913,102	158	1871,132	238	2840,809	318	3819,447		
HOOGTE	5,74	79	924,986	159	1883,180	239	2852,981	319	3831,764		
LEDIGE INZ	0,65	80	936,869	160	1895,228	240	2865,153	320	3844,080		
1	11,530	81	948,778	161	1907,294	241	2877,337	321	3856,438		
2	23,060	82	960,687	162	1919,360	242	2889,521	322	3868,796		
3	34,590	83	972,596	163	1931,426	243	2901,706	323	3881,154		
4	46,120	84	984,505	164	1943,492	244	2913,890	324	3893,512		
5	57,650	85	996,415	165	1955,559	245	2926,074	325	3905,870		
6	69,180	86	1008,324	166	1967,625	246	2938,258	326	3918,228		
7	80,710	87	1020,233	167	1979,691	247	2950,442	327	3930,586		
8	92,240	88	1032,142	168	1991,757	248	2962,627	328	3942,944		
9	103,770	89	1044,051	169	2003,823	249	2974,811	329	3955,302		
10	115,300	90	1055,960	170	2015,889	250	2986,995	330	3967,660		
11	126,882	91	1067,892	171	2027,973	251	2999,192	331	3980,056		
12	138,464	92	1079,823	172	2040,056	252	3011,389	332	3992,451		
13	150,046	93	1091,755	173	2052,140	253	3023,586	333	4004,847		
14	161,628	94	1103,686	174	2064,223	254	3035,783	334	4017,243		
15	173,210	95	1115,618	175	2076,307	255	3047,981	335	4029,639		
16	184,792	96	1127,550	176	2088,391	256	3060,178	336	4042,034		
17	196,374	97	1139,481	177	2100,474	257	3072,375	337	4054,430		
18	207,956	98	1151,413	178	2112,558	258	3084,572	338	4066,826		
19	219,538	99	1163,344	179	2124,641	259	3096,769	339	4079,221		
20	231,120	100	1175,276	180	2136,725	260	3108,966	340	4091,617		
21	242,753	101	1187,227	181	2148,827	261	3121,176	341	4104,050		
22	254,386	102	1199,178	182	2160,929	262	3133,386	342	4116,483		
23	266,018	103	1211,129	183	2173,030	263	3145,596	343	4128,915		
24	277,651	104	1223,080	184	2185,132	264	3157,806	344	4141,348		
25	289,284	105	1235,032	185	2197,234	265	3170,016	345	4153,781		
26	300,917	106	1246,983	186	2209,336	266	3182,225	346	4166,214		
27	312,550	107	1258,934	187	2221,438	267	3194,435	347	4178,647		
28	324,182	108	1270,885	188	2233,539	268	3206,645	348	4191,079		
29	335,815	109	1282,836	189	2245,641	269	3218,855	349	4203,512		
30	347,448	110	1294,787	190	2257,743	270	3231,065	350	4215,945		
31	359,133	111	1306,758	191	2269,863	271	3243,288	351	4228,408		
32	370,818	112	1318,728	192	2281,983	272	3255,512	352	4240,870		
33	382,502	113	1330,699	193	2294,102	273	3267,735	353	4253,333		
34	394,187	114	1342,669	194	2306,222	274	3279,959	354	4265,795		
35	405,872	115	1354,640	195	2318,342	275	3292,182	355	4278,258		
36	417,557	116	1366,611	196	2330,462	276	3304,405	356	4290,720		
37	429,242	117	1378,581	197	2342,582	277	3316,629	357	4303,183		
38	440,926	118	1390,552	198	2354,701	278	3328,852	358	4315,645		
39	452,611	119	1402,522	199	2366,821	279	3341,076	359	4328,108		
40	464,296	120	1414,493	200	2378,941	280	3353,299	360	4340,570		
41	476,034	121	1426,482	201	2391,078	281	3365,536	361	4353,050		
42	487,772	122	1438,472	202	2403,215	282	3377,773	362	4365,531		
43	499,510	123	1450,461	203	2415,352	283	3390,009	363	4378,012		
44	511,248	124	1462,451	204	2427,489	284	3402,246	364	4390,493		
45	522,986	125	1474,440	205	2439,626	285	3414,483	365	4402,974		
46	534,724	126	1486,429	206	2451,763	286	3426,720	366	4415,455		
47	546,462	127	1498,419	207	2463,900	287	3438,957	367	4427,936		
48	558,200	128	1510,408	208	2476,037	288	3451,193	368	4440,417		
49	569,938	129	1522,398	209	2488,174	289	3463,430	369	4452,898		
50	581,676	130	1534,387	210	2500,311	290	3475,667	370	4465,379		
51	593,467	131	1546,395	211	2512,462	291	3487,916	371	4477,877		
52	605,259	132	1558,403	212	2524,612	292	3500,165	372	4490,375		
53	617,050	133	1570,412	213	2536,763	293	3512,414	373	4502,874		
54	628,842	134	1582,420	214	2548,913	294	3524,663	374	4515,372		
55	640,633	135	1594,428	215	2561,064	295	3536,913	375	4527,871		
56	652,424	136	1606,436	216	2573,215	296	3549,162	376	4540,369		
57	664,216	137	1618,444	217	2585,365	297	3561,411	377	4552,867		
58	676,007	138	1630,453	218	2597,516	298	3573,660	378	4565,366		
59	687,799	139	1642,461	219	2609,666	299	3585,909	379	4577,864		
60	699,590	140	1654,469	220	2621,825	300	3598,158	380	4590,363		
61	711,434	141	1666,497	221	2633,986	301	3610,434	381	4602,876		
62	723,279	142	1678,525	222	2646,147	302	3622,709				
63	735,123	143	1690,553	223	2658,308	303	3634,985				
64	746,968	144	1702,581	224	2670,469	304	3647,261				
65	758,812	145	1714,610	225	2682,630	305	3659,537				
66	770,656	146	1726,638	226	2694,790	306	3671,812				
67	782,501	147	1738,666	227	2706,951	307	3684,088				
68	794,345	148	1750,694	228	2719,112	308	3696,364				
69	806,190	149	1762,722	229	2731,273	309	3708,639				
70	818,034	150	1774,750	230	2743,434	310	3720,915				