

CHEMINS DE FER BELGES
—
BELGISCHE SPOORWEGEN

DIRECTION DU MATÉRIEL ET DES ACHATS
DIRECTIE VAN HET MATERIEEL EN DE AANKOPEN

BRUXELLES, 29 mai 1960.
BRUSSEL, 29 Mei 1960.

LIVRET DU SERVICE

DES

ELECTRICIENS-ASPIRANTS-CONDUCTEURS

DIENSTBOEK

DER

ELECTRICIENS-ASPIRANT-BESTUURDERS

2

STANDPL. SCHÜNPOORT.

[illegible]

ANTWERPEN DAM

4

STANDPL. SCHÖNPÖÖR

INTEGREREN DMM						
A (vervolg)						S_D
S						1910
S_D Δ	Schijnt	Anw Ndt	1924	1938	+ 005	
SD 27319		Luttre	2002	2252		
SL 82368		Schijnvoel	102	341 320		
						82368 de 8 62303 Noom
D						OVERGANG.
S_D						1920
SD Δ	Schijnt	Anw Ndt	1953	2010	RST	
SD 29304		Schaarb V.	21-	224f		
SL 82309		Anw Ndt	151	305		
SL Δ		Schijnt	340	359 415		
D						OVERGANG
S_D						1625
te voet	Schijnt	Anw C	1630	1703	905	
HLP 564		Mechelen	1705	1721		
HLP 6064		Haren B.	1724	1739		
te voet		Schaarb Y.	1740	1800		
Δ		Bruis T.T.	1823	1835		
SD 17171		Charl S.	1846	2052		
HLP Δ		Claudinon	210f	2124		
SD 72301		Schijapt	2229	121 130		
D						OVERGANG
S_D						1920
te Voet	Schijnt	Anw Dam	1925	1945	810	
HLP 4239		Essen	1949	202f		
SD 22163		Anw C	2045	213f		
SD 21102		Bruis Z.	2234	018		
SL 12155		Anw C	125	254		
te voet		Schijnt	254	330 330		
D						RESERVE
te voet		Anw Dam	1715	1735	+ 725	
HLP 4233		Essen	1740	1816		
FD 22361		Anw Ndt	192c	211f		
FD Δ		Glijpt	2053	2113 2140		
S_D						1630
te voet	Schijnt	Anw Dam	1635	1655	910	
HLP 4231		Essen	1658	1745		
SSD Δ		Anw N	1753	1812		
SD 26334		Josaphat	1839	1959		
SD 82303		Anw N	2219	2338		
SL 27373		Schijnt	107	127 140		
S						1730
S Δ	Schijnt	Anw N	1758	1812	- 100	
SD 26334		erb...				140
D						OVERGANG
S_D						1920
SD Δ	Schijnt	Anw Ndt	1953	2010	RST	
SD 29304		Schaarb V.	21-	224f		
SL 82309		Anw Ndt	151	305		
SL Δ		Schijnt	340	359 415		
D						OVERGANG
S_D						1625
te voet	Schijnt	Anw C	1630	1703	905	
HLP 564		Mechelen	1705	1721		
HLP 6064		Haren B.	1724	1739		
te voet		Schaarb Y.	1740	1800		
Δ		Bruis T.T.	1823	1835		
SD 17171		Charl S.	1846	2052		
HLP Δ		Claudinon	210f	2124		
SD 72301		Schijapt	2229	121 130		
D						OVERGANG
S_D						

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Hasse 11-

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29-5-60				29-5-60			
				REMISE de KINKEMPOIS			
				Aspirants - conducteurs			
1	REPOS.			6	ST.		1950
2	ST.		20	ST.	KK pois	Bressaux	2013 2024
	à pied	KK pois	Liege	STZ 44329		Vise	2058 2128 640 -
	0		Bressaux	0		Andleur.	2145 2219
STZ 44300			Montzen.	STZ 40040		Liege	2244 2251
SLZ 44310			Rohoy.	SLZ 40049		Andleur.	135 142
SLZ 64357			KK pois	SLZ 40048		KK pois	159 205
							230
	ST.	REPOS.			ST.	ALTERNEMENT	
3	ST.		2140	7	ST.		1915
à pied	KK pois	Liege	2230	STZ 46343	KK pois	Rohoy.	1951 2156 500 -
ST 0		Voroux	2235 2256 940 -	à pied		Namur.	22 2240
STZ 44334		KK pois	2314 2346	HLPZ 191		Liege	2253 2342
SLZ 44313		Voroux	026 058	0		KK pois	2355 002
SLZ 44309		KK pois	204 237				015
SLZ 44312		Voroux	317 349		ST.	ALTERNEMENT	
SLZ 40005		Ans.	416 428	8	ST.		1240
SL 0		Voroux	500 512	0	KK pois	Seraing	1257 1307
SLZ 44438		Ans.	527 539	STZ 46312		Bomel.	1338 1507 940 540
SL 0		Liege	601 608	HLPSTZ 46312		Temelle.	1518 1613
à pied		KK pois	650	HLP 4835		Maroie	1713 1722
				STZ 64397		Bressaux	1954 2146
	ST.	ALTERNEMENT		0		KK pois	2157 2209
4	ST.		2140				2220
à pied	KK pois	Liege	2220		ST.		1340
0		Voroux	2230 2245 840 -	64374	KK pois	Montzen.	1427 1555
STZ 41301		Schaubert	2342 200	44336		Bressaux	1712 1826
SLZ 14332		Ans.	230 515	0		KK pois	1855 1905
0		Liege	527 535				1920
à pied		KK pois	620				
	ST.	ALTERNEMENT		9	ST.		1030
5	ST.		2040	0	KK pois	Bressaux	1116 1127
STZ 49152	KK pois	Louvain.	2114 2301 920 -	STZ 44326		Brois Ponts	1156 1334
SLZ 94101		Liege	025 218	HLP 134		Liege	1448 1538
à pied		KK pois	300	HLP 4057		Haut Pri.	1548 1551
HLP 1234358		Bressaux	319 331	STZ 40072		Ans.	1606 1614
SLZ 40000		Andleur.	512 524	HLP 4016		Liege	1630 1638
0		KK pois	532 538	à pied		KK pois	1720
			600				
					ST.	REPOS.	
	ST.	ALTERNEMENT		10		REPOS.	

ANNEXE N° 5.									
19	ST.		19						
	α pied	KK pois	Lige	1940					
	STZ 40035		Andfleur.	2005	2013	845	-		
	ST D		KK pois	2029	2035				
	STE 44151		Leuren.	2157	2352				
	SLE 24151		KK pois	108	314				
					345				
	II.	ALTERNEMENT							
20	ST.			2130					
	FTE 42388	KK pois	Leuren	2226	010				
	FLE 24378		KK pois	137	340	800	-		
	FL D		Voloux	349	414				
	FLE 40513.		Lige	427	446.				
	α pied		KK pois		530				
	II.	ALTERNEMENT							
21		RESERVE		20	5	900	900		
22	ST.			1830					
	α pied	KK pois	Lige	1910					
	STZ 40079		Andfleur.	1948	2001	900	740		
	HLPE 833.		Leuren.	2024	2126				
	HLPS 3E 4400		Sebaert.	2245	2310				
	D		Bruell.	2316	2324				
	STE 14151		Lige	2356	246.				
	α pied		KK pois		330				
	II.			1750					
	D	KK pois	Andfleur.	1813	1820				
	STZ 44361		Tortzen.	1832	2040				
	Z 44301		Bressoux	2206	2309				
	STZ 37300		KK pois	055	106.				
					130				
23	ST.			1845					
	D	KK pois	Bressoux	1905	1915	845	845		
	STZ 44338		Clouy.	1945	2231				
	Z 44382		Bressoux	2308	132				
	SLE 37343.		KK pois	259	310				
					330				
	II.			1730					
	D	KK pois	Vise	1751	1823.				
	Z 44390		Clouy.	1916	2223.				
	Z 44382		Andfleur.	2308	110				
	D		KK pois	120	127				
					145				
24	ALTERNEMENT								T S.
									P M
									723. 16445
									5044

29.5.60

2560

LEUVEN

ASPIRANT - TREINBESTUURDERS.

[illegible]

Overlaken

7	Rust
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19	SD	155				24	SD	1445		
à pied	atelier	Roux	2.	215		SD Δ	Monceau	Luttre	1510	1525
	□ 5 ^e 8				755	SDE 96367		Ronet	1605	1721 840
SL E 71312		Schaubank	217	352		SDE 47317		Châtel	1817	1851
SLAF 10055		Bruxel TT	402	414		SD Δ		Luttre	1905	1935
SL 10055		Bruxel. Jette	502	509		SDE 97369		Châtel	2004	2043
Δ		Bruxelles N°	510	543		SDE 79377		Luttre	2125	2207
SL Rep 2504		Châtel	677	726		Ry 1582		Roux	23.	2308
Rep. au H.E.		Châtel	755	809		à pied		atelier	2310	2325
SDE 72356		Roux	828	931						2325
	□ par 5 ^e 22			931						
				950						
L			1.			D	REPOS			
FL E 76343	Monceau	Ronet	157	341		25	SSD	18-		
FL 67361		Monceau	455	554		à pied	atelier	Roux	18.	1819
Rep 6150		Châtel	640	651		Rep 1575		Bruxel. N°	1819	1919 7.
Rep 5908		Châtel	701	717	+ 055	Rep 6075		Haven B	1947	1949
SDE 72356		Roux	828	931		SDE 17303	Schaubank	Montignies F	2045	2302
	□ par 5 ^e 22			931		SD Δ		Châtel	2319	2324
				950		à pied		Châtel. Sq	2329	2345
Δ	après 76343					SL 70053		Monceau	0.	0720
Rep 2505		Ronet								1.
SDE 72356	etc. - - -	Châtel	531	624						
D	après 71312		155		425	S			17-	
à pied	Schaubank	Haven B	430	450		Δ	Monceau	Schaubank	1758	1934
Rep 6012		Roux	457	607		non -				+ 1
à pied	atelier		607	620		SE 71332	Monceau	Schaubank	1758	1934
				620		SDE 17303		Montignies F	2045	2302
							etc. - - -			1.
20	L.V	RESERVE	7-	15-	16	D			1130	
	SLV	REPOS				Δ	Monceau	Ronet	1208	1305 440
						68377		Luttre	1355	1508
						DS Δ	Monceau		1531	1646
										1670
21		REPOS								
22						26			1740	
à pied	atelier	Roux	910			Rep 6060	Roux	March 7 ^e	1757	1803
	□ Service 19		915	930	725	Rep. ME 5937		Monceau	1812	1816 10
SDE 72356	Roux	Antw. N°	931	1219		SDE 76350		Ronet	1857	2020
SDE 27346		Monceau	1314	1606		Rep 5937		Châtel	2125	2207
				1635		SDE 76345		Ronet	2310	2346
						67387		March 7 ^e	145	239
D						Δ		Monceau	310	377
	REPOS									340
23	SSD	RESERVE	19.	2	7					
S			1330			D			2220	
Rep 6177										

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29.5.60		ASPIRANTS CONDUCTEURS		29.5.60	
RONET					
1	Repos		5	SD 21 D 13 4,-	
			z 74300	Ronet Montgen	4,26 7,37 9 9
			z 47300	Ronet	9,50 12,37
				ou par 17	13,-
2	Δ Ronet Namur	8,24 8,32 7	6		2,15
SLZ 64341	Kinkempois	9,70 11,20	SL E 68310	Ronet Luttre	3,03 4,17 4,45 3,45
hlp 5251	Flemalle H ²	12,31 12,51	SDL Δ	Charleroi S	4,53 5,10
D 5253	Kinkempois Flemalle H ²	12,54 13,11	D Δ Luttre	Charleroi S	4,40 4,58
5255	Namur	13,35 14,32	hlp 5904	Ronet	5,55 6,50
5923	Ronet	14,48 14,52			7,-
		15,-	L		3,15
L	Repos		E 67335	Ronet Montignies	4,00 4,40
			Δ	Yamines	5,49 6,03
				ou	
3	Δ Ronet Namur	5,45 6,04 6,14 9	E 67335	Ronet Châtelain	4,00 4,37
z 1482	Liège V ¹⁰	6,49 8,04	Δ	Yamines	5,52 6,03
Δ	Kinkempois	8,17 8,33	hlp 5904	Ronet	6,25 6,50
SDZ 37353	Maximelle	8,53 11,27		assurance éventuellem.	7,-
Δ	Marchau P ¹	11,53 11,59	hlp 5910	Ronet Namur	8,16 8,20
SDZ 76352	Ronet	12,56 14,27	1483	Charleroi S	9,14 9,55
		14,45	MZD 1483	Ronet	10,45 11,32
D	Repos				12,-
			7	SL Réserve H.V.	
				pour écologie prof.	8 7
			L		4,30
4	Δ Ronet Namur	5,10 6,02 6,42 8,15 9	SDZ 64380	Ronet Statte	5,55 6,53
SDE 67308	Ronet Châtelain	6,02 6,42 8,15 9	MZP 1483	Liège G ¹⁰	7,04 8,00
Δ	Luttre	7,04 7,40		ou	
SDE 86314	Ronet	8,39 9,54	hlp Δ	Ronet Namur	4,41 4,51
SDE 67337	Monceau	10,49 11,47	5218	Liège G ¹⁰	5,19 7,43
à pied	March P ¹	11,56 12,10	MZP 46300	Breux	8,14 8,33
hlp 1538	Charleroi S	12,12 12,16	SDZ 46300	Ronet	8,52 11,08
5920	Ronet	12,25 13,14			11,30
	ou	13,25	8		3,30
SDE 67308	Ronet Châtelain	6,02 6,42	SDE 61301	Ronet Schaerbeek	4,08 6,33 7,30
Δ	Montignies	6,44 6,51	Δ	Leuven	6,43 7,24
SDE 67335	Maximelle	7,06 7,20	SDE 26342	Ronet	8,21 10,38
Δ	Luttre	7,30 8,00			11,-
SDE 86314	Ronet	8,39 9,54	D	alternement	
SDE 67337	Monceau	10,49 11,47	9		4
à pied	March P ¹	11,56 12,10	à pied	Ronet Namur	4,05 4,45 5
hlp 1538/5920	Ronet	12,12 13,14	SDLE 66156	Femelle	5,15 6,50
		13,25	hlp 411	Namur	7,52 8,32
D		6,05	5911	Ronet	8,40 8,44
hlp 5905	Ronet Châtelain	6,29 7,18		assurance éventuellem.	9
SLZ 74304	Kinkempois	8,25 11,58	FSDLE 66156	Femelle Libramont	7,14 7,53
hlp 5253	Flemalle H ²	12,54 13,11	hlp 417	Namur	9,29 10,34
5255	Namur	13,35 14,32	5915	Ronet	10,40 10,44
5923	Ronet	14,48 14,52			11,-
		15,05	D.L	Repos	5

1	2	3	4	5	1	2	3	4	5
TRAINS REMORQUÉS par HLD ou HLE avec indication du 1 ^{er} chargé de l'escorte									
TREINEN door HLD of HLE gesleept met aanduiding van de dienst gelast met de begeleiding									

No/NR	Car Kern	De van	a Tot	Service Dienst	No/NR	Car Kern	De van	a Tot	Service Dienst
FDZ J87		L9	JT	SSD /eo	REP 7377	D	FNR	FLR	LNC
FDZ J95		JT	L9	S ST	REP 9981	S	FBM	FBN	FJR
REP 406		FSR	FBM	FJR	10002	SD	FFO	FJR	✓
RED 455	-	FBM	FSR	✓	10007	SD	GST	GHT	✓
RED 581	SSD	✓	✓	✓	10007		GHT	GST	✓
RZP 821	-	FL	GV	NK	10012	SD	FJRN	GST	✓
REP 153	S	FGSP	FSR	FJR	10016	SL	LBX	FJRN	✓
RED 178	L	FJR	FSD	FJR	10017	SD	LBX	FBM	✓
RZP 902	S	FL	GV	NK	10025	L	FJRN	LBX	✓
REP 1021	SSD	FBM	FBN	FJR	10026	S	FFO	LBX	✓
RED 1308	S	FHS	FTL	FLV	10031	SD	GST	FJRN	✓
RED 1422	S	LL	FNR	FEO	10033	SSDL	FJRN	LBX	✓
RED 145	D	FBM	FSR	FJR	10037	SSD	FB0	LBX	FKR
RED 1562	S	✓	✓	✓	10041	SD	FJRN	GST	LNC
RED 1621	D	✓	✓	✓	10052	SD	MTB	GJT	FJR
REP 1676	S	✓	✓	✓	10052	SD	GJT	MTB	✓
RZP 1762	D	✓	FBN	✓	10053	SD	✓	GCN	✓
REP 2089	SSD	FBN	FBM	✓	10057	SL	LBX	ch FJT	LNC
REP 2174	S	FJR	LX	✓	10057	SL	LBX	FJRN	✓
RED 2712	SSD	FFO	FJR	✓	11163	SD	LBX	FJRN	FEO
REP 2767	SSD	FBN	FBM	✓	11166	SL	✓	✓	FJR
REP 2989	SSD	FJR	FBM	✓	11237	D	FJRN	LBX	✓
ZW3912	-	LQ	JE	FEO	11360	S	FFO	FJRN	FSR
REP 4007	L	FJR	FLV	FJR	11417	SD	FFO	FJRN	GT
RED 4007	S	FFO	FJR	✓	11424	SD	FJRN	FFO	FJR
RZD 4814	D	MRV	FL	NK	12110	SSD	FBM	FLV	FLV
RED 6935	S	FBM	FBN	FJR	12154	SL	LBX	FN26	FNOM
RZP 6958	S	✓	✓	✓	12155	SL	FBM	FN	✓
RED 7063	SSD	✓	FJR	✓	12158	SD	LBX	FN26	✓

1	2	3	4	5	1	2	3	4	5
12232	SL	FJRN	FYM	FJR	17353	SL	FJRN	LNC	FJR
12304	SSD	✓	FNDMF	FNDM	17363	D	✓	FLV	✓
12309	SD	✓	FN26	FJR	18109	SSD	FBM	FMS	✓
	SD	FN26	FNDMF	FNDM	ARD ✓	SSD	FMS	FBM	✓
12312	SSD	FJRN	FNDMF	FJR	18157	SSD	LBX	FTY	✓
12314	SD	✓	FYM	FNDM		DS	LBX	FBPI	GT
12316	SD	✓	FNDMF	✓	18357	SD	✓	✓	✓
12327	SD	✓	FYM	✓	18360	SSDL	✓	FFO	FJR
12404	SD	LBX	FYM	FED	19100	SL	FBM	FJD	chg. hw
12405	SD	FJRN	FYM	FLV	19152	SL	FKR	FJDM	FKR
13206	SL	FJRN	FLV	FLV	19168	SSD	LBX	FKR	✓
13226	SD	✓	FYM	FJR	19346	SL	FJRN	✓	✓
13336	SD	FJRN	GW I	FHS	19348	L	✓	✓	✓
14101	SL	FBM	FL	chg. hw.	20053	SDL	FN26	FNDMF	FNDM
14106	SD	LBX	FL	FLV	20054	SSD	FNDMF	FN26	✓
14151	SD	LBX	FL	NK		S	✓	✓	FJR
14310	SSD	LBX	GMN	FJR	20056	SD	✓	✓	FNDM
14310	DS	FJRN	✓	✓	20057	SSD	FN26	FNDMF	FJR
14329	SD	FJRN	GVX	FLV		S	✓	✓	FNDM
14330	-	✓	GMN	FHS	20350	SD	FYM	FJRN	FED
14331	-	✓	✓	FJR	21102	SD	FN	FBM	FNDM
14332	SL	LBX	ANS	NK	21150	SD	FN26	LBX	✓
16102	-	FBM	PBN	chg. hw	21160	SD	FLV	LBX	FLV
16105	SD	FJRN	FNR	FED	21233	SL	FYM	FJRN	FJR
16106	SL	LBX	FNR	✓	21304	SD	✓	✓	FKR
16108	-	LBX	FNR	FJR	21306	SD	FLV	FJRN	FLV
	-	FNR	LL	MPKM	21313	SSD	FNDMF	✓	FJR
16306	S	FJRN	FED	FJR	21314	S	✓	✓	FNDM
16307	SL	✓	✓	FED	21316	SD	✓	✓	✓
17150	-	FBM	FKR	chg. hw		SD	FJRN	LBX	FJR
17171	SD	LBX	FKR	FNDM	21317	SD	FDMF	FJRN	FNDM
17300	SSD	FJRN	LNC	FJR	21318	SL	✓	✓	✓
				FNDM(S)	21320	SD	✓	✓	FJR
17303	SD	FJRN	FMY	LNC	21402	SL	FLV	FJRN	FLV
17304	SSD	✓	LNC	FJR	22157	SD	FYM	FLV	FLV
17336	SL	✓	✓	✓	22152	SL	FLV	FYM	✓
17337	SL	GST	FCL	LNC	22163	SD	LEH	FN	FNDM
17349	SL	FJRN	FLV	FJR	22240	SD	LEH	FNDMF	✓

1	2	3	4	5	1	2	3	4	5
22303	-	FNDMF	LEH	FNDM	27338	SD	FNDMF	FERN	FNDM
22304	-	LEH	FNDMF	✓	27344	SL	FERN	GT	GT
22308	SD	FNDMF	LEH	✓	27346	SD	FNDMF	FLV	LNC
22320	SD	LEH	FNDMF	✓	27354	SD	GT	JE	GT
22330	FL	FYM	FNDMF	FHS	27372	SD	FNDMF	LNC	LNC
22329	SD	FNDMF	LEH	FNDM	27374	SL	✓	✓	✓
22361	SS	LEH	FNDMF	✓	27378	SSD	FVV	FMY	✓
22368	SD	FNDMF	LEH	✓	27379	S	FLV	FMY	✓
22414	SD	FL	FYM	FLV	27379	SD	FNDMF	FVV	FNDM
23152	SL	FLV	FHS	FHS	27379	SL	✓	FMY	✓
23244	SL	FNDMF	FN26	FNDM	27379	SD	FN26	FVV	✓
23333	L	FNDMF	FHS	FHS	27379	SD	FVV	LNC	FJR
23391	SL	✓	✓	✓	28300	-	LEH	FERN	✓
23425	SD	FLV	✓	✓	28314	SL	FNDMF	FN26	FLV
24151	SL	✓	NK	NK	28315	SL	FN26	GST	LNC
24321	SD	FLV	GVX	FLV	28315	SD	✓	FERN	FJR
24322	SL	FYM	FLV	FLV	28362	SSD	FNDMF	GST	FNDM
24322	JL	FNDMF	FHS	FHS	28362	JOL	GST	FGH	FJR
24323	SL	FYM	GNN	✓	28374	S	LEH	PBO	✓
24324	SL	FNDMF	✓	✓	28377	D	FJR	FQ	✓
24327	FSD	FLV	GVX	FLV	29154	SD	FNDMF	FKR	FNDM
24352	SD	FNDMF	NK	✓	29304	SD	✓	FERN	✓
24365	FL	FNDMF	FLV	✓	29304	SL	FERN	FKR	FKR
24365	SL	FLV	GVX	✓	29304	SD	FNDMF	FKR	FNDM
24378	FL	✓	NK	NK	29304	FSD	MZR	FHS	FHS
24378	SD	FNDMF	FLV	FLV	30300	SL	FYM	FERN	FJR
26304	JOL	FNDMF	GST	FNDM	31208	SD	FHS	FERN	FHS
26304	DL	✓	FVV	✓	31302	SD	FHS	FYM	FHS
26320	SL	✓	FERN	FJR	31309	SD	FYM	FERN	FJR
26324	-	FERN	MKM	MKM	31333	FL	FLV	FERN	✓
26334	SD	FNDMF	GST	FNDM	31346	SD	FYM	✓	✓
26341	SD	✓	LT	FLV	32301	SD	FHS	FLV	FHS
26342	SL	✓	FLV	✓	32315	SD	GW1	FYM	✓
26342	SD	FLV	FED	FED	33310	SD	FHS	GWT	✓
26356	SD	FNDMF	LT	FLV	34326	SD	FHS	GNN	✓
26356		LT	MKM	FED	34358	SD	GWT	FBX	✓
27319	SD	FNDMF	FLV	FNDM	37300	SD	FBX	LNC	FED
27328	SL	FYM	LNC	FJR	37300	D	FBX	NK	NK

1	2	3	4	5	1	2	3	4	5
37343	SL	FHS	FBX	FHS	42379	SD	GVX	FNDMF	FLV
37550	S	FLV	FTM	FED	42385	SL	V	FYM	V
37353	SD	NK	FM	FED		SD	FYM	FNDMF	V
39205	SD	MZR	FYM	FHS	42388	FD	NK	FLV	NK
40000	SL	FBX	MGR	NK		FL	FLV	FNDMF	FLV
40002	SD	MGR	FL	NK	43303	SL	NK	FHS	FHS
40005	SL	GVX	ANS	NK	43305	SL	FBX	V	V
40035	SD	FL	MGR	V	43316	SD	GMN	V	V
40040	SD	MGR	FL	V	43317	SD	V	V	V
40043	SD	NK	FBX	V	43345	SL	V	V	V
40048	SL	MGR	NK	V	43901	SD	JE	LQ	GT
40049	SL	FL	MGR	V	44300	SD	FBX	GMN	NK
40068	SD	NG	LFH	V	44307	E =	GMN	FBX	FED (DNK)
40072	SD	FPR	ANS	V	44309	SD	GVX	NK	NK
40079	SD	FL	MGR	V	44312	SL	NK	GVX	V
40083	FL	GVX	FL	V	44313	SD	FBX	GVX	V
40532	SD	NTL	FVN	V	44319	SD	NK	V	FLV
40609	SD	LFH	NG	V	44320	SD	FVS	GVY	chg. Aw
40612	SD	NG	LFH	V		D	V	V	NK
41100	SD	FL	FIR	chg. Aw	44322	SL	GVX	FBX	chg. Aw
41102	JOL	GMN	FJRN	FPR	44323	SD	GVY	FVS	chg. Aw
	L	GMN	V	FHS	44326	SD	FBX	FNO	NK
41151	SD	NK	FLV	NK	44329	SD	FBX	FVS	V
	SL	FLV	LBX	FLV	44331	SD	NK	FBX	V
41307	SD	NK	GVX	FLV	44334	SD	GVX	NK	V
	SD	GVX	FJRN	NK	44335	SD	GVY	FBX	chg. Aw
41302	L	GMN	FJRN	FHS	44336	SD	GMN	FBX	NK
41306	SL	FHS	LBX	V	44337	SD	FNO	V	chg. Aw
41307	SD	FYM	FJRN	FIR	44338	SD	FBX	GVY	NK
	SD	GMN	FIR	FHS	44349	SL	GMN	NK	V
41309	SD	GVX	FJRN	FLV	44359	SD	FBX	GMN	V
42302	LF	GMN	FNDMF	FHS	44361	D	GVY	GMN	V
42328	SD	GVX	FLV	FLV	44382	SD	GVY	FBX	V
42330	SL	FHS	FYM	FHS		D	V	MGR	V
42331	SD	GMN	FNDMF	V	44391	SD	FBX	GVX	V
42332	SD	FHS	FNDMF	V	44395	SD	FBX	FVS	V
42333	L	FHS	FNDMF	V	44404	SD	NK	LFH	V
42346	SD	NK	V	FLV	44426	SD	NG	NK	V
	S	FLV	V	FIR					

1	2	3	4	5	1	2	3	4	5
44427	SD	NK	Flap	NK	62336	SD	MKM	for	MKM(V)
44336		gmn	flx	NK			for	fym	for
44438	SL	gvx	as	✓	62340		for	indmf	indm(D)
44478	SL	✓	NK	✓			✓	✓	for(D)
44909	DZ	Jeumnt	Lq	feo	62377	SD	LT	✓	flv
46300	SD	flx	feo	✓	64306	S	feo	gmn	feo
46301	SD	gmn	✓	✓	64307	L	MKM	MML	MKM
46304	DF	✓	✓	✓	64317	SL	MKM	LT	MKM
46312	SD	NSR	MBM	NK	64337	SD	feo	NK	feo
46332	SL	Vrac	feo	feo	64347	SL	fmr	✓	✓
46333	SD	NK	feo	✓	64357	SD	feo	✓	NK
46340	SD	flomalle	✓	✓	64374		NK	gmn	✓
46343	SD	NK	✓	✓	64380	SD	feo	LHY	feo
47300		gmn	Jeumnt	✓	64390	SD	feo	NK	ST
47308	SL	NK	feo	✓	64397	SD	MML	flx	NK
47310	SL	feo	Jeumnt	✓	66100	SL	fmr	LL	chg-HW
	SL	gmn	feo	NK	66101	SL	LL	fmr	✓
47311	SD	feo	fcl	LNC	66156	SD	fmr	LT	feo
47314	SD	flx	feo	feo				LRB	feo
49100		gmn	for	for	66306	SL	MKM	feo	MKM
49152	SD	NK	flv	NK	66319		MKM	feo	feo
	SL	flv	fkr	fkr	66366	SD	feo	LRB	feo
49302	SL	gvx	flv	flv	66371	SD	LRB	feo	✓
	SD	flv	fym	for-flv	66383	SL	LT	✓	✓
	SD	fym	fkr	fkr	66384	R	feo	MKM	✓
49303	SL	gmn	fkr	✓	66394	SL	MKM	LT	MKM
49310	SL	✓	✓	✓	67300	L	feo	LNC	LNC
49341	SL	gvx	✓	✓	67308	SD	✓	fcl	feo
60011	SL	fmr	feo	feo	67317	SL	✓	✓	LNC
61107	SL	LL	LBX	✓	67335	FL	feo	FMY	LNC
61104	SD	FNR	LBX	✓				FMI	fed(L)
61301	SD	feo	flv	✓			fmy	fmi	feo
	SD	flv	for	for	67337	SL	feo	LNC	feo
61331	SD	feo	for	feo(L)	67347	SL	feo	fmy	LNC
61372	-	LL	for	MKM	67345	SD	feo	fcl	✓
61397	SD	✓	✓	FER(S)	67357	SD	feo	fmi	feo
61398	-	fmr	for	feo(L)					LNC(S)
		MKM	fmr	MKM(D)	67352	SL	feo	LNC	feo
62303	DL	gof	indmf	indm	67355	SL	feo	LNC	LNC
62329	SD	LT	indmf	flv	67361	FL	✓	✓	✓
					67385	-	✓	✓	✓
					67387	SL	feo	fmr	✓

1	2	3	4	5	1	2	3	4	5
68202	SD	feo	gt	gt	72343	HL	LNC	fnrg	LNC
68207	SD	godinn	feo	feo			fnrg	fnrmf	flv
68310	HL	feo	flv	v	72316	SD	fel	v	LNC
68311	R	feo	flv	LNC	72367	HL	Lq	gof	ft
68311	R	MKM	feo	MKM		HL	gof	fnrmf	fnrm
68354	HL	feo	flv	LNC	74157	HL	fnr	mgr	feo
68363	FD	v	v	v	74300		Lq	gmn	v
69100		MKM	for	MKM	74304	HL	fel	fnrffe	gt
69200	SD	flv	fkR	fkR		SD	fnrffe	NK	feo
	SD	feo	flv	LNC		D	fel	NK	v
69370		LL	fnr	MKM	74346	SD	Lq	gmn	v
		fkR	flusk	HW-ly	76320	R	LNC	feo	v
		for	fkR	fkR	76322	HL	fel	feo	LNC
		fnr	for	for	76328	SD	LNC	feo	LNC
						D	feo	MKM	feo
70023	SD	LNC	NZ	LNC	76343	FL	LNC	feo	feo (10L)
70025	HL	for	fel	v					LNC (DL)
70036	SD	for	LNC	v	76345	D	fel	feo	LNC
70053	HL	gcr	v	v	76350	SD	LNC	v	v
70055	HL	fmi	fel	v	76351	SD	v	v	LNC (S)
70065	HL	LNC	NZ	v					feo (SSD)
70232	HL	NZ	LNC	v	76352	SD	FMR	feo	Feo
70246	HL	NZ	LNC	v	76355	HL	Lq	feo	Feo
71150	SD	for	TT	v	77482	SD	Lq	JT	feo
71305	SD	LNC	for	v	78162	SD	flv	gt	gt
71307	SD	fel	v	v	78245	SD	Lq	gt	v
71311	SD	LNC	v	for	78323	SD	fel	v	v
71312	HL	fel	v	LNC	79100	SD	for	fkR	LNC
71319	HL	LNC	v	for	79371	HL	atk	FKR	FKR
71332	HF	LNC	for	LNC (S)		SD	fel	flv	LNC
72207	SD	fel	fnrmf	fnrm	79379		flv	FKR	FKR
72302		LNC	fnrmf	LNC (S)	80036	SD	lval	ft	ft
				FER (D)	80042	SD	fms	fyh	for
72304	SD	flv	v	fnrm	80046	SD	ft	lval	ft
72308	HL	LNC	fym	for	80083	SD	Bimhe	lval	gt
72316	HL	v	fnrmf	v	80294	SD	gt	GLI	gt
72330	SD	v	v	LNC	80320	SD	lval	ST Bar	v
72331	SD	v	for	for	80321	SD	ST Bar	lval	v
					80324	SD	lval	ST Bar	v
					80334	SD	lval	Comfist	v
					80335	SD	Comfist	lval	v
					80335	SD	ST Bar	lval	v

1	2	3	4	5	1	2	3	4	5
87102	LD	Conch	TT	LNC	99264	HL	FR	FKR	FKR
81103	SD	✓	LAX	FR	92344	HL	FKR	ndmf	ndm
87338	SD	gt	FR	gt	92361	SD	✓	fym	FKR
81357	SD	flu	FR	FR	93305	HL	fym	ths	ths
81375	SD	gt	FR	gt	93373	HL	FKR	fym	FKR
	HL	flu	✓	FLV	94101	HL	fym	ths	✓
82100		FR	Lch	FSR		SD	bdm	FR	chg-HW
82106	HL	✓	ndmf	ndm		SD	FR	flu	FKR
82300	SD	gt	✓	✓		HL	flu	th	NK
	SD	gt	FR	gt	97311	SD	FKR	gvx	FKR
82309	SD	fgb	FR	FR	97324	SD	✓	gmn	✓
	HL	FR	ndmf	ndm	94341		Zubrud	FR	FR
82310	SD	FR	✓	FR		SD	fym	gmn	ths
82322	SD	✓	fym	✓	96367	SD	flu	teo	LNL
82357	HL	FLV	✓	✓	96381		FKR	flu	FKR
82368	HL	FR	ndmf	ndm			flu	FKR	chg-HW
84346	HL	fo	gmn	FKR	97102	HL	FKR	fer	✓
86300		flu	feo	teo(5)	97309	SD	FKR	ath	FKR
				LNC(5)		HL	flu	fel	LNL
86301	FD	gli	✓	gt	97310	SD	FKR	FR	FKR
86312	HL	flu	✓	LNL		SD	FR	LNC	FR
86314	SD	flu	feo	feo	97369	SD	flu	fel	LNL
86342	SD	fel	✓	LNL	98383	SD	FKR	gt	gt
	SD	gt	fel	gt					
86367	SD	flu	feo	LNL	99103	SD	lze	FKR	FKR
86377	SD	flu	✓	✓	99155	SD	fei	FKR	✓
87302	SD	gt	fmy	gt	99162	L	FR	bdm	FR
88301	SD	fgb	fgb	✓	99264	HL	FR	FKR	FKR
88306	SD	fgb	gt	✓	99207	SD	FKR	lze	FKR
88308	SD	gt	LRS	✓	99208	SD	LYC	fgnf	✓
88309	SD	DRZ	sd	✓	99264	HL	FR	FKR	✓
88400	SD	✓	✓	✓	99300	SD	FKR	FR	✓
88456	SD	✓	fms	✓	99336	SD	bdm	FKR	✓
89306	SD	fgb	FKR	FKR	99337	SD	FKR	FR	✓
89308	SD	✓	✓	✓	99340	HL	✓	bdm	✓
89360	SD	gt	fd	gt	99380	SD	✓	✓	✓
90056	HL	bdm	fd	FKR	99404	SD	✓	✓	✓
90241	SD	LZR	FR	FR	99419	HL	FR	FKR	✓
91100	SD	FR	fBM	chg-HW					
91150	SD	bdm	FKR	FKR					
91347	HL	FKR	FR	FR					
91371	DL	FKR	FR	FKR					
92161	HL	FKR	freq	ndm					

