OPERATIONAL SCHEDULE wk 47-02, UPDATED 23.11.2018 10:45hrs

UNIFEEDER

Week	Date	ANINA	BEATE	BIANCA RAMBOW	KATHARINA SCHEPERS	MAGNUS F	MARJA	WILHELM	TBN 1	ENERGIZER	SPICA J	SPIRIT	SVEN D	TBN 2	ISTRIAN EXPRESS	NORDIC BREMEN	ARA LIVERPOOL	ELBSTROM	FENJA	IDUNA	TBN 3	TINA	STEEN	A2B INDEPENDEN	AKERDIJK	NAVI BALTIC	DELPHIS Finland	A LA MARINE	STEFAN SIBUM
		Germany - Scandinavia								Benelux - Scandinavia, Iberia and United Kingdom															B				C
		Norway, Denmark Sweden loops								Benelux-Scandinavia					Portugal		UK								Benelux St Petesburg				
		1008	868	868	1036	1118	508	868		750	974	809	809				852	974	809	801		822			1436	1425			
	FR 23.11	HAM v.60	-	BRV	HAD	AAL	-	RTM v.07	-	BVK	RTM	AAR	RTM	-	-	RTM	SZZ	HAM	GRG	-	-	GRG	RTM	GDY	LED/fct	RTM	-	-	-
	SA 24.11	HAM	BRV v.129	HAM	AGH	AAR/KAL	HAM v.211	RTM	-	FRK	RTM v.457	GOT	RTM	-	LEI	RTM	-	-	GRG	ANR	-	GRG	FXT	-	LED/plp sfp	RTM	-	-	RTM
	SU 25.11	HAM	HAM	HAM v.595	BRV v.230	-	BRV	VLI	-	-	-	BRV	-	-	LEI	RTM	-	IMM v.39	-	DKK	-	TEE	FXT	-	LED/A4	RTM	-	-	RTM v.50
	MO 26.11	FRC	HAM	BVK	HAM	BRV v.25	RTM	-	-	RTM v.218	OSL	-	DRM	-	-	-	IMM v.123	-	RTM v.172	TEE	-	RTM v.63	SSH	OSL	-	-	-	-	RTM
	TU 27.11	AGH	SZZ	FRK	HAM	HAM	-	AGH	-	RTM	BVK	RTM v.152	MSS/BVK	-	-	-	IMM	-	RTM	GRG	-	RTM	-	-	-	HAM	LED/brk	RTM v.17	-
week 48	WE 28.11	AAR/GOT	SZZ	OSL/LAR	-	-	AAR	OSL	-	-	KRS	RTM	LAR	-	RTM v.024	LIS	RTM	KLJ/GDY	IMM	GRG	-	FXT	SSH	-	HAM	-	LED/fct	RTM	-
	TH 29.11	GOT	GDY	-	CPH/MMA	FRC/KAL	SKA	BVK	-	OSL	-	-	RTM v.149	RTM	RTM	LIS	RTM	GDY	GRG	ANR v.73	-	TEE	RTM	KLJ v.09	RTM	-	LED/A4	ANR	_
	FR 30.11	HAM v.61	-	BRV	HAD / AGH	AAR	KRS	-	-	BVK	RTM	GOT	RTM	RTM	RTM	LEI	HAM	SZZ	GRG	DKK	-	GRG	RTM	GDY	RTM v.20	LED/fct	-	-	LED/fct
	SA 01.12	HAM	BRV v.130	HAM	AGH	AAL	BRV v.213	RTM	-	FRK	RTM v.458	AAR	-	VLI	RTM	LEI	-	-	GRG	TEE	-	GRG	FXT	-	RTM	LED/plp	-	-	LED/fct
	SU 02.12	-	HAM	HAM v.596	BRV v.231	-	HAM	RTM	-	-	-	BRV	DRM	-	RTM	-	IMM v124	-	-	GRG	-	RTM v.64	FXT	-	-	LED/A4	-	-	LED/sfp
	MO 03.12	FRC/AAR	-	-	HAM	BRV v.26	-	VLI	-	RTM v.219	OSL	RTM v.153	MSS/BVK	OSL	-	-	-	IMM	RTM v.173	GRG	-	RTM	SSH	OSL	-	-	-	-	-
	TU 04.12	AGH	SZZ	FRK	HAM	HAM	GOT	5)	-	RTM	BVK 3)	RTM	LAR	AGH	-	RTM v.06	-	-	RTM	-	-	FXT	-	-	-	-	RTM v.12	LED/brk	-
week 49	WE 05.12	AAR/GOT	-	OSL/LAR	-	HAM	SKA	-	-	-	KRS	RTM	-	-	LIS	RTM	KLJ	HAM	RTM	ANR v. 74	-	TEE	SSH	-	LED/fct	BRV	RTM	LED/fct	-
	TH 06.12	GOT	HAD	-	CPH/MMA	FRC/KAL	KRS	-	-	OSL	-	-	RTM v.150	RTM	LIS	RTM	GDY	5)	IMM	DKK	-	GRG	RTM	KLJ v.10	LED/plp	RTM v.218	ANR	LED/A4	-
	FR 07.12	HAM v.62	-	BRV	AGH	AAR	-	-	-	BVK	RTM	GOT	RTM	RTM	LEI	RTM	SZZ	-	GRG	TEE	-	GRG	RTM	GDY	LED/A4	RTM	-	-	RTM
	SA 08.12	HAM	BRV v.131	HAM	-	AAL	BRV v.214	-	-	FRK	RTM v.459	AAR	-	VLI	LEI	RTM	-	-	GRG	GRG	-	RTM v.65	FXT	-	-	RTM	-	-	RTM v.51
	SU 09.12	-	HAM	HAM v.597	BRV v.232	-	HAM	-	-	-	-	BRV	DRM	-	-	RTM	-	-	-	GRG	-	RTM	FXT	-	-	-	-	-	RTM
	MO 10.12	FRC/AAR	-	-	HAM	BRV v.27	-	-	-	RTM v.220	OSL	RTM v.154	MSS/BVK	OSL	-	-	IMM v.125	-	RTM v.174	-	-	FXT	SSH	OSL	BRV	-	-	-	RTM
	TU 11.12	AGH	SZZ	FRK	HAM	HAM	GOT	-	-	RTM	BVK 3)	RTM	LAR	AGH	RTM v.025	-	RTM	-	RTM	-	-	TEE	-	-	RTM	-	LED/brk	RTM v.18	-
week 50	WE 12.12	AAR/GOT	-	OSL/LAR	-	HAM	SKA	-	-	-	KRS	RTM	-	-	RTM	LIS	RTM	-	RTM	ANR	ANR	GRG	SSH	-	RTM	LED/fct	LED/fct	RTM	-
	TH 13.12	GOT	HAD	-	CPH/MMA	FRC/KAL	KRS	-	-	OSL	-	-	RTM v.151	RTM	RTM	LIS	-	-	IMM	5)	DKK	GRG	RTM	KLJ v.11	RTM v.21	LED/plp	LED/A4	ANR	_
	FR 14.12	HAM v.63	-	BRV	AGH	AAR	-	-	-	BVK	RTM	GOT	RTM	RTM	RTM	LEI	HAM	-	GRG	-	TEE	RTM	RTM	GDY	-	LED/A4	-	-	LED/fct
	SA 15.12	HAM	BRV v.132	HAM	-	AAL	BRV v.215	-	-	FRK	RTM v.460	AAR	-	VLI	RTM	LEI	-	-	GRG	-	GRG	RTM v.66	FXT	-	-	-	-	-	LED/fct
	SU 16.12	HAM	HAM	HAM v.598	BRV v.233	-	HAM	-	-	-	-	BRV	DRM	-	RTM	-	IMM v.126	-	-	-	GRG	FXT	FXT	-	-	-	-	-	LED/sfp
	MO 17.12	FRC/AAR	-	-	HAM	BRV v.28	-	-	-	RTM v.221	OSL	RTM	MSS/BVK	OSL	-	-	-	-	RTM v.175	-	-	TEE	SSH	OSL	-	BRV	-	-	LED/sfp
	TU 18.12	AGH	SZZ	FRK	HAM	HAM	GOT	-	-	RTM	BVK 3)	RTM	LAR	AGH	-	RTM v.07	-	-	RTM	-	-	GRG	-	-	LED/fct	RTM	RTM v.13	LED/brk	-
week 51	WE 19.12	AAR/GOT	-	OSL/LAR	-	HAM	SKA	-	-	-	KRS	RTM v.155	-	-	LIS	RTM	KLJ	-	RTM	-	ANR v. 76	GRG	SSH	-	LED/plp	RTM	RTM	LED/fct	-
	TH 20.12	GOT	HAD	-	CPH/MMA	FRC/KAL	KRS	-	-	OSL	-	-	RTM v.152	RTM	LIS	RTM	GDY	-	IMM	-	DKK	-	RTM	KLJ v.12	LED/A4	RTM v.219	ANR	LED/A4	-
	FR 21.12	-	-	BRV	AGH	AAR	-	-	-	BVK	RTM	GOT	RTM	RTM	LEI	RTM	SZZ	-	GRG	-	TEE	FXT	RTM	GDY	-	RTM	-	-	RTM
	SA 22.12	HAM v.64	BRV v.133	HAM	-	AAL	BRV v.216	-	HAM	FRK	RTM v.461	AAR	-	VLI	LEI	RTM	-	-	GRG	-	GRG	RTM v.67	FXT	-	-	-	-	-	RTM v.52
	SU 23.12	HAM	HAM	HAM v.599	BRV v.234	-	HAM	-	HAM	-	-	BRV	DRM	5)	-	RTM	-	-	-	-	GRG	RTM	FXT	-	BRV	-	-	-	RTM
	MO 24.12	HAM	HAM	HAM	HAM	BRV v.29	HAM	-	FRC	RTM v.222	OSL	RTM	MSS	-	-	-	IMM v.127	-	RTM v.176	-	-	RTM	SSH	OSL	BRV	-	-	-	RTM
	TU 25.12	HAM v.64	-	-	HAM	HAM	-	-	AAR	RTM	OSL	RTM	BVK	-	RTM v.026	-	-	-	RTM	-	-	RTM	SSH	-	-	LED/fct	LED/brk	RTM v.19	-
week 52	WE 26.12	HAM	KRS	OSL	HAM	HAM	SZZ	-	GOT	RTM	OSL	RTM v.156	-	-	RTM	LIS	-	-	RTM	-	ANR v. 77	RTM	SSH	-	-	LED/plp	LED/fct	RTM	-
	TH 27.12	HAM	KRS	FRK	HAD	FRC	SZZ	-	GOT	RTM	KRS	RTM	RTM v.153	-	RTM	LIS	RTM	-	FXT	-	DKK	RTM	RTM	KLJ v.13	RTM v.22	LED/A4	LED/A4	ANR	_
	FR 28.12	-	LAR	-	AGH	AAR	-	-	HAM	RTM	-	RTM	RTM	-	RTM	LEI	RTM	-	TEE	-	TEE	RTM	RTM	GDY	RTM	-	-	-	LED/fct
	SA 29.12	-	BRV v.134	BRV	CPH	AAL	BRV v.217	-	HAM v.164	VLI	RTM v.462	RTM	-	-	RTM	LEI	HAM	-	GRG	-	GRG	RTM v.68	FXT	-	RTM	-	-	-	LED/fct
	SU 30.12	LED/sfp	BRV/HAM	HAM v.593	BRV v.235	-	HAM	-	HAM	-	RTM	RTM	LAR	-	RTM	-	HAM	-	GRG	-	GRG	FXT	FXT	-	-	BRV	-	-	LED/sfp
	MO 31.12	LED/plp	HAM	HAM	HAM	BRV v.30	HAM	-	FRC	GOT	-	RTM	MSS	-	-	-	-	-	GRG	-	-	TEE	SSH	OSL	-	BRV	-	-	LED/sfp
	TU 01.01	LED/fct	-	-	HAM	-	-	-	AAR	AGH	OSL	RTM	BVK	-	-	RTM v.08	-	-	RTM v.177	-	-	-	-	-	-	-	RTM v.14	LED/brk	-
week 01	WE 02.01	LED/fct	OSL	FRK	HAM	HAM	SZZ	-	GOT	-	OSL	RTM	-	-	LIS	RTM	KLJ	-	RTM	-	ANR v. 78	GRG	SSH	-	LED/fct	RTM	RTM	LED/fct	-
	TH 03.01	-	HAD	LAR/KRS	-	HAM	SZZ	-	GOT	RTM	KRS	-	RTM v.154	RTM	LIS	RTM	GDY	-	IMM	-	DKK	GRG	RTM	KLJ v.14	LED/plp	RTM v.22	ANR	LED/A4	-
	FR 04.01	-	-	KRS	MMA / AGH	AAR	-	-	HAM v.165	RTM	RTM	GOT	RTM	RTM	LEI	RTM	SZZ	-	GRG	-	TEE	-	RTM	GDY	LED/A4	RTM	-	-	RTM
	SA 05.01	HAM v.65	BRV v.135	BRV	CPH	FRC/KAL	BRV v.218	-	HAM	RTM	RTM v.463	AAR	-	VLI	LEI	RTM	-	-	GRG	-	GRG	RTM v.69	FXT	-	-	-	-	-	RTM v.53
	SU 06.01	HAM	HAM	HAM v.594	BRV v.236	AAL	HAM	-	HAM	RTM	RTM	BRV	DRM	-	-	RTM	-	-	-	-	GRG	RTM	FXT	-	-	-	-	-	RTM
	MO 07.01	-	-	-	HAM	BRV v.31	-	-	FRC/AAR	RTM v.223	-	RTM v.157	MSS/BVK	OSL	-	-	IMM v.128	-	RTM v.178	-	-	FXT	SSH	OSL	BRV	-	-	-	RTM
	TU 08.01	NRK	SZZ	FRK	HAM	HAM	GOT	-	AGH	RTM	OSL	RTM	LAR	AGH	-	-	-	-	RTM	-	-	TEE	-	-	RTM	LED/fct	LED/brk	RTM v.20	-
week 02	WE 09.01	-	-	OSL/LAR	-	HAM	SKA	-	AAR/GOT	-	KRS	RTM	-	-	-	LIS	RTM	-	RTM	-	ANR v. 79	GRG	SSH	-	RTM	LED/plp	LED/fct	RTM	-
	TH 10.01	HEL	HAD	-	CPH/MMA	FRC/KAL	KRS	-	GOT	OSL	-	-	RTM v.155	RTM	-	LIS	RTM	-	IMM	-	DKK	GRG	RTM	KLJ v.15	RTM v.23	LED/A4	LED/A4	ANR	_
	FR 11.01	-	-	BRV	AGH	AAR	-	-	HAM	BVK	RTM	GOT	RTM	RTM	-	LEI	HAM	-	GRG	-	TEE	-	RTM	GDY	RTM	-	-	-	LED/fct

Date	NORDIC HAMBURG	CC PREGOLIA	CC NEVA	CONMAR BAY	ELBSAILOR	HERCULES J	MARIELYST	PEGASUS	PICTOR J	SONDERBORG	WES AMELIE	ALANA	HEINRICH SCHEPERS	IDA RAMBOW	SVENDBORG	TBN 6	TBN 7	BALTIC TERN	HEINRICH EHLER	VERA RAMBOW	BALTIC PETREL	OOCL RAUMA	THETIS D	ASTRO-RUNNER	ASTRO-SPRINTER	LANGENES	DELPHIS BOTHNIA	DELPHIS GDANSK
	C	D		E								F						H			I			K				
	Benelux St Petesburg	DE Russia		Benelux - Finland / Baltic States								DE RU + NRK HEL/GDY						Upper Baltic CC			ESWE KLJ /GDY			Interbaltic				
				1036	1084	1036	1084	1025	925	1084	1012	1008	1036	1008	1084				1425	1425	1638	1425	1421	801	801	1368		
FR 23.11	LED/fct	LED/fct	WVN	HEL	-	-	RTM	-	GDY	RIX	RTM	-	-	-	-	-	-	ULU	HAM	-	-	HAM	GVX	IMM	LED/fct	-	-	GDN
SA 24.11	LED/fct	LED/A4	HAM v.11	HEL/TLL	RTM v.13	-	RTM	-	-	-	-	-	-	HAM v.425	KLJ	-	-	KTK	HAM	LED/sfp PLp	RIX	HAM v.100	-	HAM v.110	-	ULU	-	-
SU 25.11	LED/sfp	LED/brk	HAM	-	RTM	-	RTM	KLJ	BRV	KTK	-	BRV v.88	RTM v.01	HAM	KLJ	-	-	KTK	HAM v.310	TLL	RIX	HAM	-	-	GDN	LED/fct	-	-
MO 26.11	LED/sfp	-	-	-	RTM	-	VLI	KLJ	RTM	KTK	HEL	HAM	RTM	-	-	-	-	KTK	-	TLL	GDY	GOT	HAM v.97	GDY	GDY v.111	LED/fct	LED/fct	RTM v.12
TU 27.11	-	-	-	-	RTM	-	-	GDY	RTM	-	KTK	HAM	RTM	NRK	HAM	-	-	-	-	RAU	-	-	HAM	GDN	-	-	LED/A4	RTM
WE 28.11	-	-	-	RTM	-	-	-	-	5)	-	-	-	-	STO	5)	-	-	HAM v.20	ULU	RAU	HAM	-	BRV	KTK	-	-	LED/A4	RTM
TH 29.11	-	-	LED/brk	RTM	-	RTM v.41	-	HAM	-	RTM v.34	-	KLJ	-	HEL	-	-	-	HAM	KTK	-	HAM	GVX	-	LED/sfp	IMM	GDN v.06	-	RTM
FR 30.11	RTM	WVN	LED/fct	4)	RIX	RTM	HEL	-	-	RTM	RTM v.138	KLJ	KGD	-	-	-	-	HAM	KTK	-	HAM	GVX	RIX	LED/fct	-	-	GDN	-
SA 01.12	RTM	HAM v.14	LED/A4	-	RIX	-	TLL	RTM	-	RTM	RTM	-	-	-	-	HAM	-	-	-	BRV	HAM v.44	-	RIX	-	HAM	ULU	-	-
SU 02.12	RTM v.151	HAM	LED/brk	-	-	-	-	RTM v.176	-	-	RTM	-	LED/sfp	BRV v.426	-	HAM	-	TLL	-	HAM v.351	-	-	GDY	GDN	-	LED/sfp	-	-
MO 03.12	RTM	-	-	-	KTK	HEL	-	RTM	-	-	VLI	HAM	LED/plp	HAM	-	-	-	TLL	BRV v.311	-	-	HAM v.101	GDY	GDY v.110	GDY v.112	LED/fct	RTM v.14	LED/fct
TU 04.12	-	-	-	-	-	KTK	RTM	-	-	KLJ	-	HAM v.89	LED/fct	HAM	-	NRK	-	RAU	HAM	-	-	HAM	-	-	GDY	-	RTM	LED/A4
WE 05.12	-	-	-	-	-	-	RTM v.12	RIX	-	KLJ	-	HAM	-	-	-	-	-	RAU	HAM	ULU	STO	BRV	-	BRV	-	-	RTM	LED/A4
TH 06.12	_	LED/brk	-	-	RTM v.14	-	RTM	RIX	-	GDY	-	-	-	KLJ	-	HEL	-	-	-	KTK	GVX	-	HAM	IMM	HAM	GDN v.07	RTM	-
FR 07.12	LED/fct	LED/fct	WVN	-	RTM	RTM v.42	RTM	KTK	-	GDY	HEL	-	HAM	KLJ	-	-	-	-	-	KTK	GVX	RIX	HAM	-	HAM	GDY	-	GDN
SA 08.12	LED/fct	LED/A4	HAM v.12	RTM v.150	RTM	RTM	-	KTK	-	-	TLL	-		GDY	-	-	HAM	BRV	TLL	-	-	RIX	HAM v.98	-	-	-	-	-
SU 09.12	LED/sfp	LED/brk	HAM	RTM	-	RTM	-	-	-	-	TLL	LED/sfp		-	-	BRV	HAM	HAM v.21	TLL	-	-	GDY	HAM	GDY	IMM v.113	ULU	-	-
MO 10.12	LED/sfp	-	-	VLI	-	-	HEL	-	-	BRV	-	LED/plp		-	-	HAM	-	HAM	RAU	BRV v.352	HAM v.45	GDY	-	GDY	-	LED/sfp	LED/fct	RTM v.13
TU 11.12	-	-	-	-	KLJ	-	KTK	RTM	-	RTM v.35	-	LED/fct		HAM v.427	-	HAM	NRK	-	RAU	HAM	HAM	-	-	-	-	LED/fct	LED/A4	RTM
WE 12.12	-	-	-	-	KLJ	RIX	-	RTM	-	RTM	RTM v.139	-		HAM	-	-	-	-	-	HAM	BRV	-	STO	BRV	KLJ	-	LED/A4	RTM
TH 13.12	-	-	LED/brk	-	GDY	-	-	RTM	-	RTM	RTM	-		-	-	KLJ	HEL	ULU	-	-	-	BRV 3)	GVX	IMM v.111	GDY	GDN v.08	-	RTM
FR 14.12	RTM	WVN	LED/fct	HEL	GDY	KTK	RTM v.13	RTM v.177	-	RTM	RTM	HAM		-	-	KLJ	-	KTK	BRV	-	RIX	HAM	GVX	-	SZZ	GDY	GDN	-
SA 15.12	RTM	HAM v.15	LED/A4	TLL	-	-	RTM	RTM	-	-	RTM	HAM v.90		-	-	GDY	-	-	HAM	TLL	RIX	HAM v.102	-	-	-	-	-	-
SU 16.12	RTM v.151	HAM	LED/brk	TLL	-	-	RTM	-	-	-	-	HAM		LED/sfp	-	-	BRV	-	HAM v.312	TLL	GDY	HAM	-	GDY	-	ULU	-	-
MO 17.12	RTM	-	-	-	BRV	-	VLI	-	-	HEL	-	-		LED/plp	-	HAM	HAM	BRV v.22	-	RAU	GDY	-	HAM v.99	GDY	IMM v.114	LED/sfp	RTM v.15	LED/fct
TU 18.12	-	-	-	-	RTM v.15	RTM v.43	-	KLJ	-	KTK	RIX	NRK		LED/fct	-	HAM	-	HAM	-	RAU	-	-	HAM	-	RTM	LED/fct	RTM	LED/A4
WE 19.12	-	-	-	-	RTM	RTM	-	KLJ	-	-	RIX	-		-	-	HAM	-	HAM	ULU	-	-	STO	BRV	BRV	RTM	-	RTM	LED/A4
TH 20.12	_	LED/brk	-	RTM v.151	RTM	RTM	-	GDY	-	-	-	HEL		-	-	HAM	KLJ	-	KTK	-	BRV 3)	GVX	-	IMM v.112	-	GDN v.09	RTM	-
FR 21.12	LED/fct	LED/fct	WVN	RTM	RTM	RTM	HEL	GDY	-	RTM	KTK	-		HAM	-	5)	GDY	-	KTK	BRV	HAM	GVX	RIX	-	HAM	GDY	-	GDN
SA 22.12	LED/fct	LED/A4	HAM v.13	RTM	-	RTM	TLL	-	-	RTM v.36	-	-		HAM v.428	-	-	-	TLL	-	HAM	HAM v.46	-	RIX	-	-	-	-	-
SU 23.12	LED/sfp	LED/brk	HAM	RTM	-	-	TLL	BRV	-	RTM	-	BRV v.91		HAM	-	-	HAM	TLL	-	HAM v.353	HAM	-	GDY	GDY	IMM v.115	ULU	-	-
MO 24.12	LED/sfp	-	-	-	RIX	-	-	-	-	VLI	-	HAM		-	-	-	HAM	-	BRV v.313	-	-	HAM v.103	GDY	GDY	-	LED/sfp	LED/fct	RTM v.14
TU 25.12	-	-	-	-	RIX	-	-	RTM v.178	-	-	-	HAM		-	-	-	5)	RAU	-	-	-	HAM	-	-	-	LED/fct	LED/A4	RTM
WE 26.12	-	-	-	-	RIX	KLJ	RTM	RTM	-	-	-	HAM		LED/sfp	-	-	-	-	HAM	ULU	NRK	HAM	-	BRV	KLJ	-	LED/A4	RTM
TH 27.12	-	-	LED/brk	KTK	HEL	KLJ	RTM v.14	RTM	-	-	RTM v.140	HAM		LED/plp	-	-	-	-	HAM	KTK	GVX	HAM	BRV 3)	IMM v.113	KLJ/GDY	GDN v.10	-	RTM
FR 28.12	RTM	WVN	LED/fct	KTK	-	GDY	RTM	RTM	-	HEL	RTM	-		HEL	-	-	-	BRV	-	KTK	GVX	BRV	HAM	-	SZZ	GDY	GDN	-
SA 29.12	RTM	HAM v.16	LED/A4	-	-	GDY	RTM	HAM	-	TLL	RTM	KLJ		-	-	-	-	HAM	-	-	-	-	HAM v.100	-	-	-	-	-
SU 30.12	RTM v.152	HAM	LED/brk	-	RTM v.16	-	-	-	-	TLL	RTM	GDY		-	-	-	-	HAM v.23	TLL	-	-	RIX	HAM	GDY	-	ULU	-	-
MO 31.12	RTM	-	-	RTM v.152	RTM	BRV	-	-	-	-	-	GDY		BRV v.429	-	-	-	-	TLL	BRV v.354	HAM v.47	RIX	-	GDY	IMM v.116	LED/sfp	RTM v.16	LED/fct
TU 01.01	-	-	-	RTM	RTM	-	-	-	-	-	-	-		-	-	-	-	-	-	-	HAM	-	-	-	-	LED/fct	RTM	LED/A4
WE 02.01	-	-	-	RTM	-	RTM v.44	RIX	HEL	-	RTM v.37	KLJ	HAM v.92		HAM	-	-	-	ULU	RAU	HAM	HAM	GDY	STO	BRV	RTM	LED/fct	RTM	LED/A4
TH 03.01	_	LED/brk	-	RTM	-	RTM	-	KTK	-	RTM	GDY	HAM		HAM	-	-	-	KTK	RAU	HAM	BRV	-	GVX	IMM v.114	RTM	-	RTM	-
FR 04.01	LED/fct	LED/fct	WVN	RTM	-	RTM	KTK	-	-	RTM	GDY	-		-	-	-	-	KTK	-	-	-	HAM	GVX	-	HAM	GDN	-	GDN
SA 05.01	LED/fct	LED/A4	HAM v.14	-	TLL	RTM	-	-	-	RTM	-	-		KLJ	-	-	-	-	-	-	RIX	HAM v.104	-	-	-	GDY	-	-
SU 06.01	LED/sfp	LED/brk	HAM	-	TLL	RTM	-.	RTM	-	-	-	LED/sfp		GDY	-	-	-	-	BRV v.314	TLL	RIX	HAM	-	GDY	IMM v.117	2)	-	-
MO 07.01	LED/sfp	-	-	HEL	HEL	VLI	-	RTM v.179	-	-	BRV	LED/plp		GDY	-	-	-	BRV v.24	HAM	TLL	GDY	-	HAM v.101	GDY	-	-	LED/fct	RTM v.15
TU 08.01	-	-	-	KTK	-	-	RTM v.15	RTM	-	RIX	RTM v.141	LED/fct		-	-	-	-	HAM	HAM	RAU	GDY	-	HAM	-	-	-	LED/A4	RTM
WE 09.01	-	-	-	-	-	-	RTM	-	-	RIX	RTM	-		HAM v.430	-	-	-	HAM	-	RAU	-	STO	HAM	BRV	KLJ	-	LED/A4	RTM
TH 10.01	-	-	LED/brk	-	RTM v.17	-	RTM	-	-	-	RTM	-		HAM	-	-	-	-	ULU	-	HAM	GVX	BRV	IIMM v.115	GDY	-	-	RTM
FR 11.01	RTM	WVN	LED/fct	RTM	RTM	HEL	RTM	-	-	KTK	RTM	BRV		HAM	-	-	-	-	KTK	-	HAM v.48	GVX	-	-	SZZ	-	GDN	-

United Kingdom
Poland
Baltic States

Scandinavia
Finland
Russia

1) v.123 = VOYAGE NUMBER
2) SCHEDULE TO FOLLOW
3) SUB-INDUCEMENT

4) DRY-DOCK/REPAI
5) REDEL
6) PENDING

7) LOADING ONLY
8) DISCHARGE ONLY
9) SUBJ. TO MOVE COUNT RESTRICTIONS

DUTY 24.11.18 AND 25.11.2018 DUTY NUMBER +4522108833
OFFICE HOURS 09:00 TO 11:00 HRS
MR. ROBERT JOHANNESSEN

DUE TO FORTHCOMING HOLIDAYS THE SCHEDULE MAY CHANGE WITH SHORT OR NO NOTICE