Unifeeder Operational Schedule

updated 22.09.20 11:30 hrs

- Scandinavia
- United Kingdom
- Baltic States
- Portugal
- Poland
- Finland
- Russia

Week	Day	ALANA	BEATE	BIANCA RAMBOW	ELBSAILOR	IDA RAMBOW	KATHARINA SCHEPERS	NORDIC HAMBURG	PEGASUS	PERSEUS	ANGELA	ELKE	TBN	ELBSUMMER	ENERGIZER	MEANDI	MARJA	SPIRIT	SVEN D	ALINDA	CONMAR GULF
		Scandinavia																		Portugal	
		Norway, Denmark & Sweden loops (Scandinavia)										Benelux-Scandinavia								Portugal	
	capacity	1008	868	868	1084	1008	1036	1036	1025	1025	886	956		1025	750	803	508	801	801	698	698
	TU 22.09	CPH	-	HAD	HAM	HAM	DRM	HAM v.26	HAM	-	FRC	RTM	-	-	RTM v.306	BVK	-	AGH	LAR/KRS	-	DKK
	WE 23.09	GOT	-	HAD/CPH	BRV	BRV	OSL	HAM	-	-	-	RTM	-	-	-	-	ANR v.299	-	-	RTM	-
	TH 24.09	FRC	-	-	-	-	FRK	-	FRC/AAR	-	NRK	-	-	-	OSL	RTM v.050	ANR	VLI	RTM v.240	RTM v.04	-
	FR 25.09	HAM	-	HAM	CPH	SKA/OSL	-	GOT	AGH	-	NRK	GOT	-	-	BVK	RTM	ANR	RTM	RTM	RTM	LIS
	SA 26.09	HAM v,139	-	BRV v.688	AAR	MSS/LAR	BRV v.317	AAL	KAL	-	KLJ	AAR	-	-	FRK	RTM	-	RTM v.240	RTM	TEE	LIS
	SU 27.09	HAM	-	-	BRV	LAR	HAM	OSL/KRS	BRV v.239	LED v.047	-	HAM	-	-	-	-	-	-	-	-	LEI
week 40	MO 28.09	FRC	-	AGH/CPH	HAM	CPH	-	-	HAM	LED/fct	BRV	HAM	-	-	RTM v.307	OSL	GOT	OSL	MSS/DRM	-	-
	TU 29.09	AAR	HAM v.220	HAD	5)	HAM v.507	DRM	HAM v.27	HAM	-	HAM	-	-	RTM v.001	RTM	BVK	-	AGH	LAR/KRS	-	-
	WE 30.09	GOT	BRV	HAD	-	BRV	OSL	BRV	HAM	-	5)	IMM	-	RTM	-	-	ANR v.300	-	-	LIS	-
	TH 01.10	GOT	-	-	-	-	FRK	-	FRC/AAR	-	-	RTM	-	-	OSL	RTM v051	ANR	VLI	RTM v.241	LIS	RTM v.05
	FR 02.10	-	GOT	HAM	-	OSL	-	CPH	AGH	BRV	-	5)	-	GOT	BVK	RTM	ANR	RTM v.241	RTM	LEI	RTM
	SA 03.10	HAM v,140	AAL	BRV v.689	-	MSS	BRV v.318	SKA	KAL	HAM v.48	-	-	-	AAR	FRK	RTM	-	RTM v.240	RTM	-	RTM
	SU 04.10	HAM	KRS	-	-	LAR	HAM	-	BRV v.240	HAM	-	-	-	BRV	-	-	-	-	-	-	-
week 41	MO 05.10	5)	BRV v.221	AGH/CPH	-	HAM v.508	-	HAM v.28	HAM	FRC	-	-	-	RTM v.002	RTM v.308	OSL	GOT	OSL	MSS/DRM	-	-
	TU 06.10	-	HAM	HAD	-	HAM	DRM	HAM	HAM	AAR	-	-	-	RTM	RTM	BVK	-	AGH	LAR/KRS	RTM v.5	-
	WE 07.10	-	HAM	HAD	-	BRV	OSL	BRV	HAM	GOT	-	-	-	RTM	-	-	ANR v.301	-	-	RTM	LIS
	TH 08.10	-	-	-	-	-	FRK	CPH	FRC/AAR	GOT	-	-	-	-	OSL	RTM v052	ANR	VLI	RTM v.242	RTM	LIS
	FR 09.10	-	GOT	HAM	-	OSL	-	CPH	AGH	-	-	-	-	GOT	BVK	RTM	ANR	RTM v.242	RTM	RTM	LEI
	SA 10.10	-	AAL	BRV v.690	-	MSS	BRV v.319	SKA	KAL	HAM v.049	-	-	-	AAR	FRK	RTM	-	RTM v.240	RTM	RTM	-
	SU 11.10	-	KRS	-	-	LAR	HAM	-	BRV v.241	HAM	-	-	-	BRV	-	-	-	-	-	-	-
week 42	MO 12.10	-	BRV v.222	AGH/CPH	-	HAM v.509	-	HAM v.29	HAM	FRC	-	-	-	RTM v.003	RTM v.309	OSL	GOT	OSL	MSS/DRM	-	-
	TU 13.10	-	HAM	HAD	-	HAM	DRM	HAM	HAM	AAR	-	-	-	RTM	RTM	BVK	-	AGH	LAR/KRS	-	RTM v.6
	WE 14.10	-	HAM	HAD	-	BRV	OSL	BRV	HAM	GOT	-	-	-	RTM	-	-	ANR v.302	-	-	LIS	RTM
	TH 15.10	-	-	-	-	-	FRK	CPH	FRC/AAR	GOT	-	-	-	-	OSL	RTM v053	ANR	VLI	RTM v.243	LIS	RTM
	FR 16.10	-	GOT	HAM	-	OSL	-	CPH	AGH	-	-	-	-	GOT	BVK	RTM	ANR	RTM v.243	RTM	LEI	RTM
	SA 17.10	-	AAL	BRV v.691	-	MSS	BRV v.320	SKA	KAL	HAM v.050	-	-	-	AAR	FRK	RTM	-	RTM v.240	RTM	-	RTM
	SU 18.10	-	KRS	-	-	LAR	HAM	-	BRV v.242	HAM	-	-	-	BRV	-	-	-	-	-	-	-
week 43	MO 19.10	-	BRV v.223	AGH/CPH	-	HAM v.510	-	HAM v.30	HAM	FRC	-	-	-	RTM v.004	RTM v.310	OSL	GOT	OSL	MSS/DRM	-	-
	TU 20.10	-	HAM	HAD	-	HAM	DRM	HAM	HAM	AAR	-	-	-	RTM	RTM	BVK	-	AGH	LAR/KRS	RTM v.6	-
	WE 21.10	-	HAM	HAD	-	BRV	OSL	BRV	HAM	GOT	-	-	-	RTM	-	-	ANR v.303	-	-	RTM	LIS
	TH 22.10	-	-	-	-	-	FRK	CPH	FRC/AAR	GOT	-	-	-	-	OSL	RTM v054	ANR	VLI	RTM v.244	RTM	LIS
	FR 23.10	-	GOT	HAM	-	OSL	-	CPH	AGH	-	-	-	-	GOT	BVK	RTM	ANR	RTM v.244	RTM	RTM	LEI

Day	ANNA G	EXPERT	OELAND	JONNI RITSCHER	ESSENCE	KRISTIN SCHEPERS	TBN	RAGNA	SPICA J	BG IRELAND	CC LOUGA	A LA MARINE	FREDERIK	ALEXANDER B	WYBELSUM	ITALIAN EXPRESS	BERNHARD SCHEPERS	GRETE SIBUM	ALLEGRO	CC NEVA	CC PREGOLIA
	Iberia & United Kingdom										Benelux-Russia								C	D	
	United Kingdom										B1		B2			B3			KGD	DE Russia	
capacity	508	803	822	1856	1436	803		508								1084	1036	1036	868		
TU 22.09	-	-	-	-	ZEE	IMM	-	RTM	-	-	-	-	-	RTM v.1	LED/fct	-	GDY	-	-	-	-
WE 23.09	LGP v.73	SZZ	HAM	LEH v.001	RTM	-	-	RTM v.41	-	SSH	-	-	LED/brk	RTM	LED/plp	RTM	-	-	KGD	-	-
TH 24.09	RTM	SZZ	5)	-	RTM	-	-	RTM	FXT	-	LED/btk	ANR v.48	LED/fct	RTM	-	RTM	-	-	KGD	-	-
FR 25.09	RTM	HAM	-	WVN	-	GDY	-	IMM	FXT	RTM	LED/fct	-	LED/fct	-	-	RTM v.016	RTM	LED/plp	KLJ	LED/fct	WVN
SA 26.09	TEE	-	-	5)	-	GDY	RTM	GRG	-	RTM	LED/plp	HAM	-	-	-	RTM	RTM v.251	LED/fct	KLJ	LED/plp	HAM
SU 27.09	GRG	IMM v.025	-	-	GDY	-	RTM	GRG	SSH	RTM	-	HAM	-	-	RTM	ANR	ANR	LED/A4	-	LED/fct	HAM v. 61
MO 28.09	GRG	-	-	-	GDY	-	FXT	-	SSH	-	-	-	-	LED/brk	5)	-	-	-	HAM v.07	LED/brk	HAM
TU 29.09	LGP v.74	-	-	-	-	IMM v.330	TEE	RTM v.42	-	SSH	-	-	RTM v.007	LED/fct	-	-	-	-	HAM	-	-
WE 30.09	RTM	SZZ	-	-	BRV	-	GRG	RTM	-	SSH	-	-	RTM	LED/plp	-	-	-	-	-	-	-
TH 01.10	FXT	SZZ	-	-	RTM	-	GRG	IMM	-	FXT	ANR v037	LED/btk	RTM	-	-	-	-	RTM v.098	KGD	-	-
FR 02.10	TEE	HAM	-	-	5)	GDY	-	GRG	RTM	FXT	HAM	LED/fct	-	-	-	LED /PLp	LED/plp	RTM	KLJ	WVN	LED/fct
SA 03.10	GRG		-	-	-	-	RTM	GRG	RTM	-	HAM	LED/plp	-	-	-	LED/fct	LED/fct	ANR	-	HAM	LED/plp
SU 04.10	GRG	IMM v.026	-	-	-	-	RTM		RTM	SSH	HAM	-	-	-	-	LED/A4	LED/A4	ANR	-	HAM v.059	LED/fct
MO 05.10	LGP v.75	-	-	-	-	IMM v.331	FXT	RTM v.043	-	SSH	-	-	LED/brk	-	-	-	-	-	HAM v.08	-	LED/brk
TU 06.10	RTM	-	-	-	-	IMM	TEE	RTM	-	-	-	-	LED/fct	RTM	-	-	-	-	-	-	-
WE 07.10	FXT	SZZ	-	-	-	-	GRG	RTM	-	-	-	-	LED/plp	RTM v.2	-	-	-	-	KGD	-	-
TH 08.10	TEE	SZZ	-	-	-	-	GRG	IMM	FXT	-	LED/btk	ANR v049	-	RTM	-	RTM v.017	RTM	-	KLJ	-	-
FR 09.10	GRG	HAM	-	-	-	GDY	-	GRG	FXT	RTM	LED/fct	HAM	-	-	-	RTM	RTM	LED /PLp	-	LED/fct	WVN
SA 10.10	-		-	-	-	-	RTM	GRG	-	RTM	LED/plp	HAM	-	-	-	ANR	RTM v.252	LED/fct	HAM v.09	LED/plp	HAM
SU 11.10	LGP v.76	IMM v.027	-	-	-	-	RTM		SSH	RTM	-	HAM	-	-	-	ANR	ANR	LED/A4	HAM	LED/fct	HAM v.062
MO 12.10	RTM	-	-	-	-	IMM v.332	FXT	RTM v.044	SSH	-	-	-	-	LED/brk	-	-	-	-	-	LED/brk	-
TU 13.10	RTM	-	-	-	-	IMM	TEE	RTM	-	-	-	-	RTM	LED/fct	-	-	-	-	KGD	-	-
WE 14.10	FXT	SZZ	-	-	-	-	GRG	RTM	-	-	-	-	RTM v.8	LED/plp	-	-	-	-	KLJ	-	-
TH 15.10	TEE	SZZ	-	-	-	-	GRG	IMM	-	FXT	ANR v038	LED/btk	RTM	-	-	-	-	RTM v.099	KLJ	-	-
FR 16.10	GRG	HAM	-	-	-	GDY	-	GRG	RTM	FXT	HAM	LED/fct	-	-	-	LED /PLp	LED/plp	RTM	-	WVN	LED/fct
SA 17.10	-		-	-	-	-	RTM	GRG	RTM	-	HAM	LED/plp	-	-	-	LED/fct	LED/fct	RTM	HAM v.10	HAM	LED/plp
SU 18.10	LGP v.77	IMM v.028	-	-	-	-	RTM		RTM	SSH	HAM	-	-	-	-	LED/A4	LED/A4	ANR	HAM	HAM v.060	LED/fct
MO 19.10	RTM	-	-	-	-	IMM v.333	FXT	RTM v.045	-	SSH	-	-	LED/brk	-	-	-	-	-	-	-	LED/brk
TU 20.10	RTM	-	-	-	-	IMM	TEE	RTM	-	-	-	-	LED/fct	RTM	-	-	-	-	KGD	-	-
WE 21.10	FXT	SZZ	-	-	-	-	GRG	RTM	-	-	-	-	LED/plp	RTM v.8	-	-	-	-	KLJ	-	-
TH 22.10	TEE	SZZ	-	-	-	-	GRG	IMM	FXT	-	LED/btk	ANR v050	-	RTM	-	RTM v.018	RTM v.018	-	KLJ	-	-
FR 23.10	GRG	HAM	-	-	-	GDY	-	GRG	FXT	RTM	LED/fct	HAM	-	-	-	RTM	RTM	LED/plp	-	LED/fct	WVN

Day	CONMAR BAY	MAASHOLM	MUNKSUND	POLLUX	WES AMELIE	WES CARINA	MILAN TRADER	ESCAPE	ESPERANCE	ELBSKY	HERCULES J	TUNADAL	SONDERBORG	AVA D	THETIS D	VERA RAMBOW	CHARLOTTA B	CHRISTOPHER	HEINRICH EHLER	HANNI	MAIKE D	PACHUCA	JORK RULER	DELPHIS Finland	ESPOIR
	E									F				H			I			K					
	Benelux - Finland / Baltic States									FI/RU - KLJ/GDY				ESWE - TLL/RAU			ESWE - RIX/GDY			INTRA BALTIC					
capacity	1036	1036	1025	1025	1012	1036				1025	1036	1025	1084	1578	1421	1425	1425	1440	1425	658	660	750			
TU 22.09	VLI	-	-	HEL	-	-	ANR	-	-	FXT	-	-	-	GDY	HAM	HAM	-	HAM	AAR	GVX	-	OSL	AAR	RIX	-
WE 23.09	-	-	RIX	KTK	-	RTM v.76	ANR	RTM v.14	-	TEE	-	BRV v.14	HEL	-	HAM	HAM	RAU	BRV	-	NRK	GDN/GDY	-	-	-	KTK
TH 24.09	-	-	-	LED/fct,sfp	-	RTM	RTM	RTM	-	GRG	KLJ	HAM	LED/fct	-	-	-	-	-	STO	KLJ	-	BRV	KLJ	HEL	-
FR 25.09	RIX	GDN	-	-	LED/plp fct	RTM	RTM	RTM	KTK	GRG	GDY	HAM	LED/sfp	-	-	-	-	GDY	GVX	GDN v. 25	LED/fct	LBC v.190	GDY	-	-
SA 26.09	RIX	GDY	RTM	-	PLP/A3 sfp	RTM	-	RTM	HEL	GRG	KLJ	-	LED/A4	HAM v,017	TLL	ULU	BRV v.11	GDY	GVX	GDN	LED/sfp	SZZ	-	KLJ	GDN v.28
SU 27.09	-	KLJ	RTM v.12	VLI	-	-	-	RTM	-	TEE	-	SZZ	-	HAM	KTK	-	BRV/HAM	RIX	-	-	-	AGH	-	GDN v.066	GDN
MO 28.09	HEL/TLL	-	RTM	RTM	-	-	-	-	-	RTM	-	-	-	-	KTK	KTK	HAM	-	-	NRK	GDN v.313	HAD	OSL	-	KGD
TU 29.09	TLL	-	-	5)	RTM v.192	HEL	-	-	-	-	BRV v.073	HEL	BRV	NRK	RAU	-	-	-	HAM v.371	GVX	GDY	OSL	AAR	RIX	-
WE 30.09	-	RTM	-	-	RTM	LED/fct/sfp	-	-	RTM	BRV v.002	HAM	LED/fct	HAM	STO	-	-	-	-	HAM	-	-	-	-	-	KTK
TH 01.10	-	RTM v.044	KLJ	-	VLI	KTK	GDY	KTK	RTM	HAM	HAM	LED/plp	5)	GVX	-	BRV v.410	ULU	BRV v.56	BRV	-	-	BRV	KLJ	HEL	-
FR 02.10	RTM	-	GDN	-	-	-	-	HEL	RTM v.036	-	-	LED/A4	-	GVX	BRV v.,159	HAM	KTK	HAM	-	GDN v.026	LED/fct	LBC v.191	GDY	-	-
SA 03.10	RTM v.184	-	GDY	-	-	-	-	-	RTM	KLJ	-	-	-	-	HAM	-	KTK	HAM	-	GDN	LED/sfp	SZZ	-	KLJ	GDN v.29
SU 04.10	RTM	-	-	-	-	-	-	-	RTM	GDY	SZZ	-	-	-	HAM	-	-	HAM	RIX	-	-	AGH	-	GDN v.067	GDN
MO 05.10	-	HEL	-	-	HEL/TLL	RTM	-	-	-	-	-	BRV	-	HAM v.18	-	TLL	-	-	-	NRK	GDN v.314	HAD	OSL	-	KGD
TU 06.10	-	KTK	RTM	-	-	RTM v.77	ANR	-	-	BRV v.002	HEL	HAM v.015	-	HAM	-	-	BRV v.12	NRK	GDY	GVX	GDY	OSL	AAR	RIX	-
WE 07.10	KLJ	LED/fct/sfp	RTM	-	RIX	VLI	ANR	RTM	-	HAM	LED/fct	HAM	-	BRV v.370	ULU	RAU	HAM	STO	-	-	-	-	-	-	KTK
TH 08.10	GDN	-	RTM v.013	-	-	-	RTM	RTM	KTK	HAM	LED/plp	HAM	-	-	KTK	-	-	GVX	-	-	-	BRV	KLJ	HEL	-
FR 09.10	GDY	-	-	-	-	-	RTM	RTM v.015	HEL	-	LED/A4	-	-	-	KTK	-	-	GVX	BRV v.371	GDN v.027	LED/fct	LBC v.192	GDY	-	-
SA 10.10	-	-	-	-	RTM v.193	-	-	RTM	-	-	-	KLJ	-	RIX	-	BRV v.411	TLL	-	HAM	GDN	LED/sfp	SZZ	-	KLJ	GDN v.30
SU 11.10	-	RTM v.45	-	-	RTM	HEL	-	RTM	-	SZZ	-	GDY	-	RIX	-	HAM	TLL	-	HAM	-	-	AGH	-	GDN v.068	GDN
MO 12.10	-	RTM	HEL	-	RTM	TLL	-	-	-	-	BRV	-	-	-	BRV	HAM	RAU	HAM v.57	-	NRK	GDN v.315	HAD	OSL	-	KGD
TU 13.10	RTM	VLI	KTK	-	-	RIX	-	-	-	HEL	HAM v.074	BRV v.016	-	GDY	HAM	-	RAU	HAM	NRK	GVX	GDY	OSL	AAR	RIX	-
WE 14.10	RTM	-	LED/fct/sfp	-	-	-	-	-	RTM	LED/fct	HAM	HAM	-	-	HAM v.160	-	-	BRV v.370	STO	-	-	-	-	-	KTK
TH 15.10	RTM v.185	-	-	-	KLJ	-	GDY	KTK	RTM	LED/plp	-	HAM	-	-	-	ULU	-	-	GVX	-	-	BRV	KLJ	HEL	-
FR 16.10	-	HEL	-	-	GDN	RTM	-	HEL	RTM v.037	LED/A4	-	-	-	BRV v.371	KLJ	KTK	BRV v.13	-	GVX	GDN v.028	LED/fct	LBC v.193	GDY	-	-
SA 17.10	-	TLL	-	-	GDY	RTM v.78	-	-	RTM	-	TLL	-	-	HAM	KLJ	KTK	HAM	RIX	-	GDN	LED/sfp	SZZ	-	KLJ	GDN v.31
SU 18.10	-	-	RTM v.45	-	-	RTM	-	-	RTM	-	-	SZZ	-	HAM	GDY	-	HAM	RIX	-	-	-	AGH	-	GDN v.069	GDN
MO 19.10	HEL	RIX	RTM	-	-	-	-	-	-	BRV	RAU	-	-	-	-	-	-	-	HAM v.372	NRK	GDN v.316	HAD	OSL	-	KGD
TU 20.10	KTK	-	VLI	-	-	-	ANR	-	-	HAM v.03	-	HEL	-	NRK	-	BRV	-	GDY	HAM	GVX	GDY	OSL	AAR	RIX	-
WE 21.10	LED/fct/sfp	-	-	-	RTM	KLJ	ANR	RTM	-	HAM	-	LED/fct	-	STO	BRV	HAM v.412	ULU	-	BRV v.370	-	-	-	-	-	KTK
TH 22.10	-	-	-	-	RTM v.194	GDN	RTM	RTM	KTK	HAM	BRV v.75	LED/plp	-	GVX	HAM	HAM	KTK	-	-	-	-	BRV	KLJ	HEL	-
FR 23.10	-	RTM	HEL	-	-	GDY	RTM	RTM v.016	HEL	-	HAM	LED/A4	-	GVX	HAM v.161	-	KTK	BRV v.371	-	GDN v.029	LED/fct	LBC v.194	GDY	-	-

#1 v.xxx = VOYAGE NUMBER
#2 SCHEDULE TO FOLLOW
#3 SUB-INDUCEMENT
#4 DRY-DOCK/REPAIR
#5 REDEL UPON COMPLETION
#6 PENDING STRIKE

DUTY 26.09.20 and 27.09.20
OFFICE HOURS 09:00 TO 11:00 HRS
MR ROBERT JOHANNESSEN