	do 3-12-2026		vr 4-12-2026		ma 7-12-2026		di 8-12-2026		wo 9-12-2026		do 10-12-2026		vr 11-12-2026		ma 14-12-2026	
	I	II	I	II	I	II	I	II	I	II	I	II	I	II	I	II
6BIW			Studie	NYD	NWI	NWI	VDH	GDE	MDS	GVM	DOV°	DOV°	Lesvrij	FBO*	INC	ACO
(7)			Studie	BEC2	WIS1	WIS2	AAR	NAT	GDL	GES	INFW1	INFW2	Lesvrij	ENG	NED	FRA
			DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	1005	1005		2007	DELTA	DELTA
6BO1					GIV	RCO	VDH	ESN	TPA	DNA	Lesvrij	COA*	IAL	ZKE	NAL	SSY
(15)					BT3	FRA	AAR	NAT	GDL	BT2	Lesvrij	ENG	GES	NED	WIS	BT1
					DELTA	DELTA	DELTA	DELTA	DELTA	DELTA		D104	DELTA	DELTA	DELTA	DELTA
6BO2					GIV	EMA	VDH	ESN	TPA	DNA	Lesvrij	FBO*	IAL	KDV	FDH	MVE
(15)					BT3	FRA	AAR	NAT	GDL	BT2	Lesvrij	ENG	GES	NED	WIS	BT1
					KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA		D103	KAPPA	KAPPA	KAPPA	KAPPA
6BO3					DNA	EMA	VDH	ESN	JBU	ICO	Lesvrij	IVV*	SCA	INC	TLE	MVE
(10)					BT3	FRA	AAR	NAT	GDL	BT2	Lesvrij	ENG	GES	NED	WIS	BT1
					OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA		2007	OMEGA	OMEGA	OMEGA	OMEGA
6BW			Studie	NYD	NWI	NWI	VDH	GDE	MDS	GVM	AOS	MVC°	Lesvrij	FBO*	INC	ACO
(17)			Studie	BEC4	WIS1	WIS2	AAR	NAT	GDL	GES	AE	INFW	Lesvrij	ENG	NED	FRA
			DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	1005		2007	DELTA	DELTA
6EMT1					NAL	NAL	SCA	LAV	IDS	MDW	SDM	GDE	VDH	JBU	DNA	DNA
(14)					WIS1	WIS2	GES	DUI	NED	FRA	ENG	NAT	AAR	GDL	ECO1	ECO2
					N108	N108	N108	N108	N108	N108	N108	N108	N108	N108	N108	N108
6EMT2					VDH	DVM	TLE	TLE	IDS	ADN	SDM	GDE	IAL	JBU	AOS	AOS
(11)					AAR	DUI	WIS1	WIS2	NED	FRA	ENG	NAT	GES	GDL	ECO1	ECO2
					DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA
6EW			Studie	DOV°	MPA	MPA	MPA	VDH	KDV	EWA	IVV	GDE	GVM	MDS	AOS	AOS
(6)			Studie	INFW	WIS1	WIS2	WIS3	AAR	NED	FRA	ENG	NAT	GES	GDL	ECO1	ECO2
			DELTA	1005	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA
6GL					THK	THK	CDW	CDW	KDV	EWA	IVV	GDE	GVM	MDS	NWI	VDH
(4)					GRI1	GRI2	LAT1	LAT2	NED	FRA	ENG	NAT	GES	GDL	WIS	AAR
					DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA
6GW	Studie	DVC	CNO	DOV°	MPA	MPA	MPA	VDH	KDV	EWA	IVV	SDW	GVM	MDS	THK	THK
(3)	Studie	FYS	BIO	INFW	WIS1	WIS2	WIS3	AAR	NED	FRA	ENG	CHE	GES	GDL	GRI1	GRI2
	KAPPA	KAPPA	KAPPA	1005	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA
6IHL					GIV	EMA	VDH	ESN	JBU	ICO	Lesvrij	IVV*	SCA	INC	TLE	MVE
(7)					IHL	FRA	AAR	NAT	GDL	BT2	Lesvrij	ENG	GES	NED	WIS	BT1
					OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA		2007	OMEGA	OMEGA	OMEGA	OMEGA
6LT					Studie	DVM	CDW	CDW	IDS	ADN	SDM	GDE	IAL	JBU	NWI	VDH
(11)					Studie	DUI	LAT1	LAT2	NED	FRA	ENG	NAT	GES	GDL	WIS	AAR
					KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA
6LW	Studie	DVC	CNO	DOV°	MPA	MPA	MPA	VDH	CDW	CDW	COA	SDW	GVM	MDS	KDV	MDW
(2)	Studie	FYS	BIO	INFW	WIS1	WIS2	WIS3	AAR	LAT1	LAT2	ENG	CHE	GES	GDL	NED	FRA
	OMEGA	OMEGA	OMEGA	1005	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA
6LWE	Studie	GVM	DVC	DVC	TLE	TLE	Lesvrij	CNO*	CDW	CDW	COA	DVC	VDH	MDS	KDV	MDW
(15)	Studie	GES	FYS1	FYS2	WIS1	WIS2	Lesvrij	BIO	LAT1	LAT2	ENG	CHE	AAR	GDL	NED	FRA
	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA		D103	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA
6MT							RCO	DVM	KDV	RCO	FBO	GDE	IAL	TPA	NWI	VDH
(17)							SPA	DUI	NED	FRA	ENG	NAT	GES	GDL	WIS	AAR
							1101	1101	1101	1101	1101	1101	1101	1101	1101	1101
6OR1									JVP	DVM	HDG	BDC	KCA	LBE	ADV	COA
(15)									MAVO	DUI	WIS	NED	SAL	FRA	OR	ENG
									7207 (bib)	7207 (bib)	7207 (bib)	7207 (bib)	7207 (bib)	7207 (bib)	7207 (bib)	7207 (bib)
6OR2									JVP	DVM	GVB	SMA	CLE	CDU	SWA	SDM
(15)									MAVO	DUI	WIS	NED	SAL	FRA	OR	ENG
									3107	3107	3107	3107	3107	3107	3107	3107
6S			TLE	TLE	HME	HME	EWA	VDH	Lesvrij	CNO*	TPA	SDW	GVM	FBO	LDB	LIC
(18)			FYS1	FYS2	WIS1	WIS2	FRA	AAR	Lesvrij	BIO	GDL	CHE	GES	ENG	NED	S&B4
			KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA		D103	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA
6TWE			DVC	DVC	TLE	TLE	SCA	LAV	IDS	MDW	SDM	DVC	VDH	JBU	Lesvrij	CNO*
(3)			FYS1	FYS2	WIS1	WIS2	GES	DUI	NED	FRA	ENG	CHE	AAR	GDL	Lesvrij	BIO
			N108	N108	N108	N108	N108	N108	N108	N108	N108	N108	N108	N108		D104
6WW1	Studie	VDH	DVC	DVC	HME	HME	HME	MVC°	ZKE	ADN	MDS	MDR	Lesvrij	CNO*	IAL	IVV
(14)	Studie	AAR	FYS1	FYS2	WIS1	WIS2	WIS3	INFW	NED	FRA	GDL	CHE	Lesvrij	BIO	GES	ENG
	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	1005	OMEGA	OMEGA	OMEGA	OMEGA		D104	OMEGA	OMEGA
6WW2	Studie	VDH	DVC	DVC	EME	EME	EME	MVC°	ZKE	ADN	IVV	MDR	GVM	MDS	Lesvrij	CNO*
(18)	Studie	AAR	FYS1	FYS2	WIS1	WIS2	WIS3	INFW	NED	FRA	ENG	CHE	GES	GDL	Lesvrij	BIO
	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	1005	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA		D104
6WWG	Studie	VDH	DVC	DVC	HME	HME	HME	MVC°	ZKE	ADN	MDS	MDR	Lesvrij	CNO*	IAL	IVV
(1)	Studie	AAR	FYS1	FYS2	WIS1	WIS2	WIS3	INFW	NED	FRA	GDL	CHE	Lesvrij	BIO	GES	ENG
	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	1005	OMEGA	OMEGA	OMEGA	OMEGA		D104	OMEGA	OMEGA
6WWW	Studie	VDH	DVC	DVC	HME	HME	HME	MVC°	ZKE	ADN	MDS	MDR	Lesvrij	CNO*	IAL	IVV
(7)	Studie	AAR	FYS1	FYS2	WIS1	WIS2	WIS3	INFW	NED	FRA	GDL	CHE	Lesvrij	BIO	GES	ENG
	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	1005	OMEGA	OMEGA	OMEGA	OMEGA		D104	OMEGA	OMEGA