	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
5BIW			Studie	GDE	DOV*	DOV*	NYD*	WRE	JBU	IAL	Lesvrij	JKE*	ADN	VDH	MPA	MPA
(7)			Studie	NAT	INFW1	INFW2	BEC2	ENG	GDL	GES	Lesvrij	NED	FRA	AAR	WIS1	WIS2
			KAPPA	KAPPA	1005	1005	1005	KAPPA	KAPPA	KAPPA		2006	KAPPA	KAPPA	KAPPA	KAPPA
5BO1			Studie	AOS	NYD	DVM	Lesvrij	JKE*	MDS	SDM	ICO	SCA	MDW	ESN	MDE	FCA
(21)			Studie	BT2	BT3	DUI	Lesvrij	NED	GDL	ENG	BT1	GES	FRA	NAT	WIS	AAR
			DELTA	DELTA	DELTA	DELTA		2006	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA
5BO2			Studie	AOS	NYD	DVM	IVV	MEV	Lesvrij	JKE*	ICO	SCA	MDW	ESN	MDE	FCA
(22)			Studie	BT2	BT3	DUI	ENG	GDL	Lesvrij	NED	BT1	GES	FRA	NAT	WIS	AAR
			OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA		2006	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA
5BW1			Studie	GDE	GIV	SZE*	MVE	WRE	JBU	IAL	Lesvrij	JKE*	ADN	VDH	MPA	MPA
(11)			Studie	NAT	AE	INFW	BEC4	ENG	GDL	GES	Lesvrij	NED	FRA	AAR	WIS1	WIS2
			KAPPA	KAPPA	KAPPA	1005	KAPPA	KAPPA	KAPPA	KAPPA		2006	KAPPA	KAPPA	KAPPA	KAPPA
5BW2			Studie	GDE	MGA	SZE*	NYD	WRE	JBU	IAL	Lesvrij	BDC*	ADN	VDH	MPA	MPA
(17)			Studie	NAT	AE	INFW	BEC4	ENG	GDL	GES	Lesvrij	NED	FRA	AAR	WIS1	WIS2
			KAPPA	KAPPA	KAPPA	1005	KAPPA	KAPPA	KAPPA	KAPPA		D205	KAPPA	KAPPA	KAPPA	KAPPA
5EMT1			DVM	MEV	NWI	NWI	FCA	FBO	ACO	ACO	IAL	GDE	Lesvrij	JKE*	DNA	DNA
(22)			DUI	GDL	WIS1	WIS2	AAR	ENG	FRA1	FRA2	GES	NAT	Lesvrij	NED	ECO1	ECO2
			A102	A102	A102	A102	A102	A102	A102	A102	A102	A102		2006	A102	A102
5EMT2			Lesvrij	JKE*	NWI	NWI	FCA	FBO	ACO	ACO	IAL	GDE	DVM	MEV	MGA	MGA
(15)			Lesvrij	NED	WIS1	WIS2	AAR	ENG	FRA1	FRA2	GES	NAT	DUI	GDL	ECO1	ECO2
				2006	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA
5EW			TLE	ZKE*	AWA	AWA	FCA	AWA	JBU	MVD	IAL	GDE	LAV	SDM	MGA	MGA
(4)			FYS	NED	WIS1	WIS2	AAR	WIS3	GDL	FRA	GES	NAT	DUI	ENG	ECO1	ECO2
			DELTA	D104	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA
5GL			Lesvrij	RUC*	CDW	CDW	VDH	NAL	KDV	VDE	SCA	GDE	LAV	MDS	CDW	CDW
(1)			Lesvrij	NED	GRI1	GRI2	AAR	WIS	ENG	FRA	GES	NAT	DUI	GDL	LAT1	LAT2
				2007	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA
5GW	Studie	DVC	TLE	RUC*	AWA	AWA	VDH	AWA	KDV	VDE	IAL/WVR	CNO	LAV	MDS	CDW	CDW
(3)	Studie	CHE	FYS	NED	WIS1	WIS2	AAR	WIS3	ENG	FRA	GES	BIO	DUI	GDL	GRI1	GRI2
	KAPPA	KAPPA	KAPPA	2007	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA
5IHL			Studie	AOS	Lesvrij	JKE*	ESE	GIV	MDS	LAV	MVE	SCA	MDW	ESN	FDH	FCA
(18)			Studie	BT2	Lesvrij	NED	ENG	IHL	GDL	DUI	BT1	GES	FRA	NAT	WIS	AAR
			DELTA	DELTA		2006	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA
5LT					WRE	RUC*	VDH	NAL	ADN	ADN	IAL/WVR	GDE	DVM	JBU	CDW	CDW
(8)					ENG	NED	AAR	WIS	FRA1	FRA2	GES	NAT	DUI	GDL	LAT1	LAT2
					DELTA	2007	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA
5LW	Studie	DVC	TLE	ZKE*	AWA	AWA	FCA	AWA	JBU	MVD	IAL/SCA	CNO	LAV	SDM	CDW	CDW
(5)	Studie	CHE	FYS	NED	WIS1	WIS2	AAR	WIS3	GDL	FRA	GES	BIO	DUI	ENG	LAT1	LAT2
	OMEGA	OMEGA	OMEGA	D104	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA
5LWE	Studie	DVC	TLE	TLE	SAV	SAV	VDH	ZKE*	JBU	MVD	IAL/WVR	CNO	LAV	SDM	THK	THK
(10)	Studie	CHE	FYS1	FYS2	WIS1	WIS2	AAR	NED	GDL	FRA	GES	BIO	DUI	ENG	LAT1	LAT2
	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	D104	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA
5MT1					Lesvrij	RUC*	VDH	NAL	ACO	ACO	IAL/WVR	GDE	DVM	JBU	KDV	RCO
(12)					Lesvrij	NED	AAR	WIS	FRA1	FRA2	GES	NAT	DUI	GDL	ENG	SPA
						2007	3108	3108	3108	3108	3108	3108	3108	3108	3108	3108
5MT2					WRE	MDW	VDH	NAL	ESO	ESO	SCA	GDE	LAV	MDS	Lesvrij	RUC*
(19)					ENG	SPA	AAR	WIS	FRA1	FRA2	GES	NAT	DUI	GDL	Lesvrij	NED
					3102	3102	3102	3102	3102	3102	3102	3102	3102	3102		2007
5OR1									Studie	MGA	AMA	VDE	BHA	IDS	JVP	IVV
(18)									Studie	OR	SAL	FRA	WIS	NED	MAVO	ENG
									2005	2005	2005	2005	2005	2005	2005	2005
5OR2									Studie	LDJ	AMA	EMA	BHA	RUC	JVP	SUD
(18)									Studie	OR	SAL	FRA	WIS	NED	MAVO	ENG
									3202	3202	3202	3202	3202	3202	3202	3202
5S	Studie	DVC	SAV	SAV	MDE	MDE	Lesvrij	RUC*	KDV	VDE	IAL	CNO	LAV	VDH	LIC	TPA
(20)	Studie	CHE	FYS1	FYS2	WIS1	WIS2	Lesvrij	NED	ENG	FRA	GES	BIO	DUI	AAR	S&B4	GDL
	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA		2007	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA
5TWE	Studie	DVC	TLE	TLE	SAV	SAV	VDH	FBO	ACO	ACO	IAL/WVR	CNO	DVM	MEV	Lesvrij	JKE*
(7)	Studie	CHE	FYS1	FYS2	WIS1	WIS2	AAR	ENG	FRA1	FRA2	GES	BIO	DUI	GDL	Lesvrij	NED
	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA	KAPPA		2006
5WW1	Studie	DVC	TLE	TLE	MVC	MVC	VDH	MVC	Lesvrij	ZKE*	IAL/SCA	CNO	LAV	SDM	MVD	TPA
(23)	Studie	CHE	FYS1	FYS2	WIS1	WIS2	AAR	WIS3	Lesvrij	NED	GES	BIO	DUI	ENG	FRA	GDL
	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA		D104	DELTA	DELTA	DELTA	DELTA	DELTA	DELTA
5WW2	Studie	DVC	SAV	SAV	MPA	MPA	VDH	MPA	Lesvrij	RUC*	WVR	LIC	LAV	SDM	MVD	TPA
(4)	Studie	CHE	FYS1	FYS2	WIS1	WIS2	AAR	WIS3	Lesvrij	NED	GES	BIO	DUI	ENG	FRA	GDL
	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA		2007	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA
5WWG	Studie	DVC	SAV	SAV	MPA	MPA	VDH	MPA	Lesvrij	RUC*	IAL/WVR	LIC	LAV	SDM	MVD	TPA
(8)	Studie	CHE	FYS1	FYS2	WIS1	WIS2	AAR	WIS3	Lesvrij	NED	GES	BIO	DUI	ENG	FRA	GDL
	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA		2007	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA
5WWL	Studie	DVC	SAV	SAV	MPA	MPA	VDH	MPA	Lesvrij	RUC*	IAL	LIC	LAV	SDM	MVD	TPA
(1)	Studie	CHE	FYS1	FYS2	WIS1	WIS2	AAR	WIS3	Lesvrij	NED	GES	BIO	DUI	ENG	FRA	GDL
	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA		2007	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA
5WWW	Studie	DVC	SAV	SAV	MPA	MPA	VDH	MPA	Lesvrij	RUC*	IAL/WVR	LIC	LAV	SDM	MVD	TPA
(9)	Studie	CHE	FYS1	FYS2	WIS1	WIS2	AAR	WIS3	Lesvrij	NED	GES	BIO	DUI	ENG	FRA	GDL
	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA		2007	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA	OMEGA