

Kopgegevens 2017G188_1

KPC	KBN	KBS	KDT	KDB	KWO	KLK	KBT	KED	KGW	KXC	KYC	KPL	KCS	KMV	KPZ	KRV	KBM	KRL	KRP	KPV	KGM	KOG	KUV	KOM
2017G188	1	NK	26-07-2017	LB	Z	BR	M	600	500	27289.794	201546.18	6	31370	9.717	5	TAW	MDGP			BWV	Koksjide		BAAC Vlaanderen	

Laaggegevens 2017G188_1

GBG	GAB	GOG	GAO	GRM	GBT	GKL	GKM	GVO	BBH	BBI	LTK	LZT	LZS	BBB	LSL1	LSL2	LVS	LTB	LGK	LGB	LLI	SSI	LLV	LBH	LPR	LBG	LSR	LCA	BFM	BOR	BBR	BBV	AHK	ARL	AA
0	SA	40		R	G50	BRGR	10YR6/2	D	Ap		Z	Z5	SMG					SG						h1				3							
40	SA	70		R	G50	DBRGR	10YR4/1	D	Au	XX	Z	Z5	SMG					SG						h1				3							
70	SA	180		R	G50	LBR	10YR7/2	D	Cp	XX	Z	Z5	SMG	HV				SG									Mf2	3							
180	SA	230		R	G50	DBRGR	2.5Y4/1	D	Ap	XX	Z	Z5	SMG	HV				SG						h1				3							
230	SA	300		R	G50	LBR	2.5Y7/3	D	C		Z	Z5	SMK	HV	HL1dk			SG						h1				3							
300	SA	400		R	G50	LBR	10YR7/3	D	C		Z	Z5	SMK					SG										Mf1	1		O				
400	SA	470		R	G50	LBRGR	10YR7/2	D	C		Z	Z5	SMK	HV				SG									Mf1	1							
470	DU	500		R	G50	LBRGR	10YR5/2	V	Cg		Z	Z5	SMK	HV													Mf1	1	FE2	OR					
500	SA	525		R	G50	LBRGR	2.5Y6/2	N	Cr		Z	Z4	SMK		HL1du												Mf1	3		R					
525	SA	535		R	G50	DGRBR	7.5YR3/2	N	Ahb		Z	Z5	SMK					SG						JOD				2							
535	DU	545		R	G50	LBRGR	2.5Y6/2	D	Cr		Z	Z5	SMK					SG									Mg3	3		R					
545	SA	555		O	G50	DGRBR	7.5YR3/2	N	Ahb		Z	Z5	SMK					SG						h2				1							
555	DU	565		O	G50	LBRGR	2.5Y6/1	N	A/C		Z	Z5	SMK					SG										1							
565	SA	585		R	G50	DGR	5Y2/1	N	Ahb		Z	Z5	SMK					SG						JOD				1							
585	SA	600		R	G50	GR	5Y3/1	D	Ahb		Z	Z5	SMK					SG						JOD				1							

Kopgegevens 2017G188_2

KPC	KBN	KBS	KDT	KDB	KWO	KLK	KBT	KED	KGW	KXC	KYC	KPL	KCS	KMV	KPZ	KRV	KBM	KRL	KRP	KPV	KGM	KOG	KUV	KOM
2017G188	2	NK	26-07-2017	LB	Z	BR	M	600	400	27290.665	201526.863	6	31370	8.669	5	TAW	MDGP			BWV	Koksjide		BAAC Vlaanderen	

Laaggegevens 2017G188_2

GBG	GAB	GOG	GAO	GRM	GBT	GKL	GKM	GVO	BBH	BBI	LTK	LZT	LZS	BBB	LSL1	LSL2	LVS	LTB	LGK	LGB	LLI	SSI	LLV	LBH	LPR	LBG	LSR	LCA	BFM	BOR	BBR	BBV	AHK	ARL	AA
0	SA	80		R	G50	DBRGR	5Y4/1	D	Ap	XX	Z	Z6	SMG					SG						h1			Mg1	3	FE9						
80	SA	110		R	G50	GRGE	2.5Y6/1	D	AC	XX	Z	Z5	SMG	HV				SG						h1			Mg1	3							
110	SA	335		R	G50	LBRGE	2.5Y7/2	D	C		Z	Z5	SMK					SG									Mf2	1		O					
335	SA	345		R	G50	LGRBR	10YR5/2	D	Ahb	OA	Z	Z5	SMK	HS				SG						h1				1							
345	SA	365		R	G50	LBR	2.5Y7/3	D	Cg		Z	Z5	SMK					SG										1	FE1	OR					
365	SA	375		R	G50	LORBR	10YR6/3	V	Cg		Z	Z5	SMK					SG										3	FE2	OR					
375	SA	385		R	G50	LGR	10YR6/2	V	Ahb		Z	Z5	SMK					SG						h1				3							
385	SA	400		R	G50	LBRGR	10YR7/3	V	Cr		Z	Z5	SMK					SG										3		R					
400	SA	420		R	G50	DGR	10YR4/1	N	Ahb		Z	Z5	SMK					SG						h2				1							
420	SA	450		R	G50	LGRBR	2.5Y6/1	N	Cr		Z	Z5	SMK					SG								PR1		3		R					
450	SA	475		R	G50	LGRBR	2.5Y5/1	N	AC		Z	Z5	SMK	HV	HL1dk			SG						h1				2		R					
475	SA	485		R	G50	DGR	5G2/1	N	Ahb		Z	Z5	SMK					SG										1							
485	DU	500		R	G50	DBR	5Y3/1	N	Ahb		Z	Z5	SMK					SG						h2				1							
500	SA	520		R	G50	LGNGR	2.5Y6/1	N	Cr		Z	Z5	SMK	HV				SG										1		R					
520	DU	540		O	G50	LGNGR	2.5Y6/1	N	Cr		Z	Z5	SMK					SG										1		R					
540	SA	570		R	G50	LGNGR	2.5Y6/1	N	Cr		Z	Z5	SMK					SG										3		R					
570	SA	600		R	G50	GR	7.5Y5/1	N	Cr		Z	Z5	SMK					SG										1		R					

Kopgegevens 2017G188_3

KPC	KBN	KBS	KDT	KDB	KWO	KLK	KBT	KED	KGW	KXC	KYC	KPL	KCS	KMV	KPZ	KRV	KBM	KRL	KRP	KPV	KGM	KOG	KUV	KOM
2017G188	3	NK	26-07-2017	LB	Z	BR	M	600	500	27337.807	201545.041	6	31370	9.801	5	TAW	MDGP			BWV	Koksjide		BAAC Vlaanderen	

Laaggegevens 2017G188_3

GBG	GAB	GOG	GAO	GRM	GBT	GKL	GKM	GVO	BBH	BBI	LTK	LZT	LZS	BBB	LSL1	LSL2	LVS	LTB	LGK	LGB	LLI	SSI	LLV	LBH	LPR	LBG	LSR	LCA	BFM	BOR	BBR	BBV	AHK	ARL	AA
0	SA	40		R	G50	LGRBR	10YR7/2	D	AC		Z	Z5	SMK					SG						h1			Mg2	3		O					
40	SA	160		R	G50	LBR	2.5Y8/1	D	C		Z	Z5	SMK					SG									Mg2	2		O					
160	GE	310		R	G50	LBR	2.5Y8/1	D	C		Z	Z5	SMK					SG									Mg1	1		O					
310	SA	410		R	G50	LBR	2.5Y8/3	D	C		Z	Z5	SMK					SG										1		O					
410	SA	430		R	G50	GRBR	10YR5/2	D	Ahb		Z	Z5	SMK					SG										1							
430	GE	450		O	G50	LBR	10YR7/2	D	C		Z	Z5	SMK					SG										1		O					
450	DU	470		R	G50	GRBR	10YR5/2	V	Ahb		Z	Z5	SMK					SG						h1				1							
470	GE	500		O	G50	LBR	10YR7/2	V	Cg		Z	Z5	SMK					SG										1	FE2	OR					
500	SA	520		R	G50	BRGR	5YR/1	N	AC		Z	Z5	SMK					SG										3		R					
520	DU	530		R	G50	DGR	10YR4/1	D	Ahb		Z	Z5	SMK					SG										1							
530	SA	535		R	G50	BRGR	10YR5/1	N	AC		Z	Z5	SMK					SG										3							
535	SA	540		R	G50	DGR	10YR4/1	N	Ahb		Z	Z5	SMK																						

