

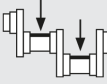
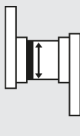
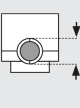


Globally reliable

NEWSLETTER B3/1



	ccm						Pos.
1ND-TV from 02/2004	1364	4	MINI (R50, R53) One D	73,00	60 9660 0000 61 9671 0000 62 9627 0000	Std, 0,25, 0,50 Std, 0,25, 0,50 Std	1
1ND-TV till 02/2004	1364	4	MINI (R50, R53) One D	73,00	60 9660 0000 61 9670 0000 62 9627 0000	Std, 0,25, 0,50 Std, 0,25, 0,50 Std	2

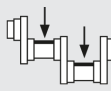
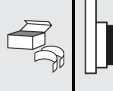
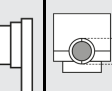
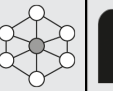
       Set Composition / QTY																	
173,00																	
MB/HL 1, 2, 3, 4, 5		5 Pairs	46,000	50,000	16,000	SAL	60 9660 0000 2500 5000	5		5							
CB/PL 1, 2, 3, 4		4 Pairs	44,000	47,000	15,600	S3S	61 9671 0000 2500 5000	8									
TW/A 1		2 Halves	53,750	69,750		SAL	62 9627 0000	2									
273,00																	
MB/HL 1, 2, 3, 4, 5		5 Pairs	46,000	50,000	16,000	SAL	60 9660 0000 2500 5000	5		5							
CB/PL 1, 2, 3, 4		4 Pairs	40,000	43,000	13,700	S3S	61 9670 0000 2500 5000	8									
TW/A 1		2 Halves	53,750	69,750		SAL	62 9627 0000	2									

	ccm						Pos.
F3	1	4	BYD F3	1,00	60 6111 0000 61 6161 0000	Std, 0,25, 0,50, 0,75, 1,00 Std, 0,25, 0,50, 0,75, 1,00	1

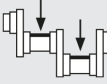
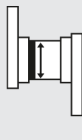
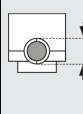


Globally reliable

BYD

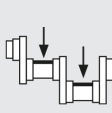
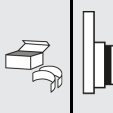
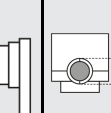
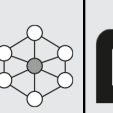
      						Set Composition / QTY												
1	1,00																	
MB/HL 1, 2, 3, 4, 5	5 Pairs	54,024	58,062	17,000	SAL	60 6111 0000 2500 5000 7500 1000	5		5									
CB/PL 1, 2, 3, 4	4 Pairs	43,015	46,025	13,500	SAL	61 6161 0000 2500 5000 7500 1000	8											

	ccm					Pos.
1.5	1	4	Chery A13 Fulwin 1.5	1,00	60 6112 0000 Std, 0,25, 0,50, 0,75, 1,00 61 6162 0000 Std, 0,25, 0,50, 0,75, 1,00	1

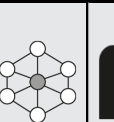
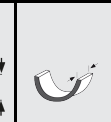
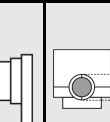
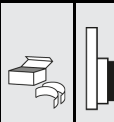
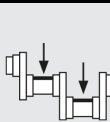
      						Set Composition / QTY										
1	1,00															
MB/HL 1, 2, 3, 4, 5	5 Pairs	53,300	57,576	19,500	SAL	60 6112 0000 2500 5000 7500 1000	5		5							
CB/PL 1, 2, 3, 4	4 Pairs	47,700	50,674	17,500	SAL	61 6162 0000 2500 5000 7500 1000	8									

	ccm						Pos.
1KR-FE	998	3	C1 1.0	71,00	60 9661 0000 61 9672 0000 62 9661 0000	Std, 0,25, 0,50, 0,75 Std, 0,25, 0,50, 0,75 Std	1
HMT (EB2D)	1199	3	C1 II 1.2 VTi 82	75,00	60 3712 0000 61 3771 0000 62 3784 0000	Std, 0,30, 0,50 Std, 0,30, 0,50 Std	2
EB2DT	1199	3	C4 Picasso II 1.2 THP 110	75,00	60 3712 0000 61 3771 0000 62 3784 0000	Std, 0,30, 0,50 Std, 0,30, 0,50 Std	2
HNY (EB2DTS)	1199	3	C4 Picasso II 1.2 THP 130	75,00	60 3712 0000 61 3771 0000 62 3784 0000	Std, 0,30, 0,50 Std, 0,30, 0,50 Std	2
HMU (EB2D)	1199	3	C4 CACTUS 1.2 VTi 75	75,00	60 3712 0000 61 3771 0000 62 3784 0000	Std, 0,30, 0,50 Std, 0,30, 0,50 Std	2
HMZ (EB2F)	1199	3	C4 CACTUS 1.2 VTi 82, C3 II 1.2 VTi 82	75,00	60 3712 0000 61 3771 0000 62 3784 0000	Std, 0,30, 0,50 Std, 0,30, 0,50 Std	2
HNZ (EB2DT)	1199	3	C4 CACTUS 1.2 THP 110	75,00	60 3712 0000 61 3771 0000 62 3784 0000	Std, 0,30, 0,50 Std, 0,30, 0,50 Std	2
HMV (EB2M)	1199	3	C-ELYSEE 1.2 VTi 72	75,00	60 3712 0000 61 3771 0000 62 3784 0000	Std, 0,30, 0,50 Std, 0,30, 0,50 Std	2
EB2F	1199	3	C-ELYSEE 1.2 VTi 82	75,00	60 3712 0000 61 3771 0000 62 3784 0000	Std, 0,30, 0,50 Std, 0,30, 0,50 Std	2
HMZ (EB2F)	1199	3	DS3 1.2 VTi 82	75,00	60 3712 0000 61 3771 0000 62 3784 0000	Std, 0,30, 0,50 Std, 0,30, 0,50 Std	2
HNZ (EB2DT)	1199	3	DS3 1.2 THP 110	75,00	60 3712 0000 61 3771 0000 62 3784 0000	Std, 0,30, 0,50 Std, 0,30, 0,50 Std	2
HNY (EB2DTS)	1199	3	DS4 1.2 THP 130	75,00	60 3712 0000 61 3771 0000 62 3784 0000	Std, 0,30, 0,50 Std, 0,30, 0,50 Std	2
HNZ (EB2DT)	1199	3	C3 Picasso 1.2 THP 110, BERLINGO (B9) 1.2 PureTech 110	75,00	60 3712 0000 61 3771 0000 62 3784 0000	Std, 0,30, 0,50 Std, 0,30, 0,50 Std	2
HNZ (EB2DT)	1199	3	C3 II 1.2 THP 110, C4 II (B7) 1.2 THP 110	75,00	60 3712 0000 61 3771 0000 62 3784 0000	Std, 0,30, 0,50 Std, 0,30, 0,50 Std	2
5FK (EP6CB)	1598	4	BERLINGO 1.6 VTi 95	77,00	61 3773 0000	Std, 0,30, 0,50	4
5FS (EP6C)	1598	4	BERLINGO 1.6 VTi 120, C3 II 1.6 VTi 120, C3 Picasso 1.6 VTi 120, C4 Picasso II 1.6 VTi 120, C5 III 1.6 VTi 120, DS4 1.6 VTi 120, C4 II 1.6 VTi 120, C4 Grand Picasso II 1.6 VTi 120, DS3 1.6 VTi 120, DS3 Cabriolet 1.6 VTi 120	77,00	61 3773 0000	Std, 0,30, 0,50	4
5GM (EP6FDTX)	1598	4	DS5 1.6 THP 210	77,00	61 3773 0000	Std, 0,30, 0,50	4
5FM (EP6DT), 5FR (EP6DT), 5FX (EP6DT)	1598	4	DS3 1.6, C4 1.6	77,00	60 3713 0000 61 3772 0000 62 3785 0000	Std, 0,30, 0,50, 0,80 Std, 0,30, 0,50, 0,80 Std	3
5FT (EP6DT), 5FX (EP6DT)	1598	4	C4 Grand Picasso I 1.6 16V, C4 Picasso I 1.6 THP 140, C4 I 1.6 THP 140	77,00	60 3713 0000 61 3772 0000 62 3785 0000	Std, 0,30, 0,50, 0,80 Std, 0,30, 0,50, 0,80 Std	3
5FP (EP6)	1598	4	C3 Picasso 1.6 VTRi	77,00	60 3713 0000 61 3772 0000 62 3785 0000	Std, 0,30, 0,50, 0,80 Std, 0,30, 0,50, 0,80 Std	3
5FW (EP6)	1598	4	C3 Picasso 1.6 VTi 120, C4 1.6 VTi 120, C4 Grand Picasso I 1.6 VTi 120, C4 Picasso I 1.6 VTi 120	77,00	60 3713 0000 61 3772 0000 62 3785 0000	Std, 0,30, 0,50, 0,80 Std, 0,30, 0,50, 0,80 Std	3
5FV (EP6CDT)	1598	4	C4 Picasso 1.6 THP 155, C4 Grand Picasso 1.6 THP 155, C4 II 1.6 THP 155, DS3 1.6 THP 155, DS3 Cabriolet 1.6 THP 155, DS4 1.6 THP 155, DS5 1.6 THP 155	77,00	61 3773 0000	Std, 0,30, 0,50	4
5GZ (EP6FDT)	1598	4	C4 Picasso II 1.6 THP 165, C4 Grand Picasso II 1.6 THP 165, DS3 1.6 Turbo, DS3 Cabriolet 1.6 THP 165, DS4 1.6 THP 165, DS5 1.6 THP 165	77,00	61 3773 0000	Std, 0,30, 0,50	4
5FN (EP6CDT)	1598	4	C5 III 1.6 THP 150, DS3 1.6 THP 150, DS3 Cabriolet 1.6 THP 150	77,00	61 3773 0000	Std, 0,30, 0,50	4
4HV (P22DTE)	2198	4	JUMPER 2.2 HDi 100	86,00	60 2108 0000 61 2160 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	5
4HG (P22DTE)	2198	4	JUMPER 2.2 HDi 110	86,00	60 2108 0000 61 2160 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	5

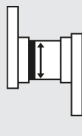
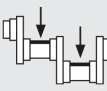
	ccm						Pos.
4HU (P22DTE)	2198	4	JUMPER 2.2 HDi 120	86,00	60 2108 0000 61 2160 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	5
4HH (P22DTE)	2198	4	JUMPER 2.2 HDi 130	86,00	60 2108 0000 61 2160 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	5
4HJ (P22DTE)	2198	4	JUMPER 2.2 HDi 150	86,00	60 2108 0000 61 2160 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	5

      										Set Composition / QTY									
1 71,00																			
MB/HL 1, 2, 3, 4	4 Pairs	44,000	48,000	14,900	SAL	60 9661 0000 2500 5000 7500	4		4										
CB/PL 1, 2, 3	3 Pairs	40,000	43,000	13,500	SAL	61 9672 0000 2500 5000 7500	6												
TW/A 1	2 Halves	52,000	63,000		SAL	62 9661 0000	2												
2 75,00																			
MB/HL 1, 2, 3, 4	4 Pairs	42,000	45,600	16,100	SAL	60 3712 0000 3000 5000	2		2		4								
CB/PL 1, 2, 3	3 Pairs	42,000	45,000	16,000	SAL	61 3771 0000 3000 5000	6												
TW/A 1	2 Halves	47,800	65,000		SAL	62 3784 0000	2												
3 77,00																			
MB/HL 1, 2, 3, 4, 5	5 Pairs	45,024	48,674	17,900	SSI	60 3713 0000 3000 5000 8000	5		5										
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	19,700	SSI	61 3772 0000 3000 5000 8000	8												
TW/A 1	2 Halves	50,500 50,750	70,000 70,250		SAL	62 3785 0000	2												
4 77,00																			
CB/PL 1, 2, 3, 4	4 Pairs	45,033	48,019	19,700	S32S	61 3773 0000 3000 5000	4		4										
5 86,00																			
MB/HL 1, 2	2 Pairs	65,020	69,520	23,400	SSI	60 2108 0000 2500 5000	4		1		3		1		1				
MB/HL 3	1 Pair	65,020	69,520	24,200	SSI														
MB/HL 4	1 Pair	65,020	69,520	29,000	SSI														
MB/HL 5	1 Pair	70,020	74,520	19,700	SSI														
CB/PL 1, 2	2 Pairs	53,000	56,000	23,300	SSI	61 2160 0000 2500 5000	4		4										
CB/PL 3, 4	2 Pairs	53,000	56,000	24,500	SSI														

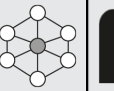
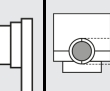
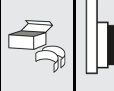
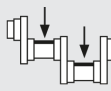
	ccm						Pos.
LBS (A 20 DTH)	1956	4	MALIBU 2.0 D	83,00	60 3508 0000 61 3563 0000 62 3580 0000	Std. .010, .020 Std. .010, .020 Std. .005	1
LBS (A 20 DTH) Main Bearing Outside Oversize + 0,50 mm	1956	4	MALIBU 2.0 D	83,00	60 3509 0000 61 3563 0000 62 3580 0000	Std. .010, .020 Std. .010, .020 Std. .005	2

 Set Composition / QTY																
1	83,00															
MB/HL 1, 2, 3, 4, 5	5 Pairs	60,034	63,718	20,750	SAL	60 3508 0000 1000 2000	5		5							
CB/PL 1, 2, 3, 4	4 Pairs	50,844	53,914	19,500	SPVD	61 3563 0000 1000 2000	4		4							
TW/A 1	2 Halves	68,040	82,670		SAL	62 3580 0000 0500	2									
2	83,00															
MB/HL 1, 2, 3, 4, 5	5 Pairs	60,034	64,218	20,750	SAL	60 3509 0000 1000 2000	5		5							
CB/PL 1, 2, 3, 4	4 Pairs	50,844	53,914	19,500	SPVD	61 3563 0000 1000 2000	4		4							
TW/A 1	2 Halves	68,040	82,670		SAL	62 3580 0000 0500	2									

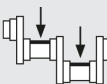
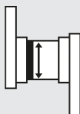
	ccm						Pos.
1KR-FE	998	3	CHARADE 1.0, SIRION 1.0, BOON 1.0, CUORE VII 1.0	71,00	60 9661 0000 61 9672 0000 62 9661 0000	Std, 0,25, 0,50, 0,75 Std, 0,25, 0,50, 0,75 Std	1

						Set Composition / QTY												
1	71,00																	
MB/HL 1, 2, 3, 4	4 Pairs	44,000	48,000	14,900	SAL	60 9661 0000 2500 5000 7500	4		4									
CB/PL 1, 2, 3	3 Pairs	40,000	43,000	13,500	SAL	61 9672 0000 2500 5000 7500	6											
TW/A 1	2 Halves	52,000	63,000		SAL	62 9661 0000	2											

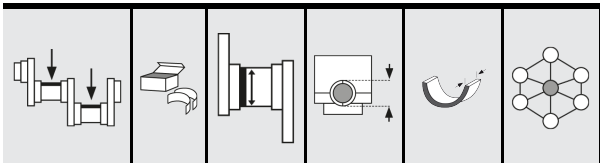
	ccm						Pos.
M16A	1586	4	SEDICI 1.6 16V	78,00	60 9420 0000 61 9470 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	1
4HV	2198	4	DUCATO 100 Multijet 2,2 D	86,00	60 2108 0000 61 2160 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	2

						Set Composition / QTY											
1	78,00																
MB/HL 1, 2, 3, 4, 5		5 Pairs	52,000	56,000	18,000	SAL	60 9420 0000 2500 5000	5		5							
CB/PL 1, 2, 3, 4		4 Pairs	42,000	45,000	18,000	SAL	61 9470 0000 2500 5000	8									
2	86,00																
MB/HL 1, 2		2 Pairs	65,020	69,520	23,400	SSI	60 2108 0000 2500 5000	4		1		3		1		1	
MB/HL 3		1 Pair	65,020	69,520	24,200	SSI											
MB/HL 4		1 Pair	65,020	69,520	29,000	SSI											
MB/HL 5		1 Pair	70,020	74,520	19,700	SSI											
CB/PL 1, 2		2 Pairs	53,000	56,000	23,300	SSI	61 2160 0000 2500 5000	4		4							
CB/PL 3, 4		2 Pairs	53,000	56,000	24,500	SSI											

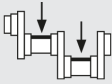
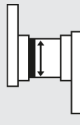
	ccm						Pos.
M1CA, M1CB	999	3	FORD MONDEO V 1.0 EcoBoost	71,90	60 2109 0000 61 2161 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	1
M1DA	998	3	FORD C-MAX II 1.0 EcoBoost FORD FOCUS III 1.0 EcoBoost FORD GRAND C-MAX 1.0 EcoBoost FORD ECOSPORT 1.0 Ti-VCT Ecoboost	71,90	60 2109 0000 61 2161 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	1
M1JA	998	3	FORD B-MAX 1.0 EcoBoost	71,90	60 2109 0000 61 2161 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	1
M1JC	998	3	FORD ECOSPORT 1.0 EcoBoost	71,90	60 2109 0000 61 2161 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	1
M1JE, M1JH	998	3	FORD B-MAX 1.0 EcoBoost FORD FIESTA VI 1.0 EcoBoost	71,90	60 2109 0000 61 2161 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	1
M2DA, SFDA	998	3	FORD C-MAX II 1.0 EcoBoost FORD FOCUS III 1.0 EcoBoost FORD GRAND C-MAX 1.0 EcoBoost	71,90	60 2109 0000 61 2161 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	1
M2GA, M2GB	998	3	FORD TOURNEO CONNECT 1.0 EcoBoost FORD GRAND TOURNEO CONNECT 1.0 EcoBoost FORD TRANSIT CONNECT 1.0 EcoBoost	71,90	60 2109 0000 61 2161 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	1
P4JA, P4JB, P4JC, P4JD	998	3	FORD FIESTA VI 1.0 EcoBoost	71,90	60 2109 0000 61 2161 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	1
SFCA, SFCB, SFCC, SFCD	998	3	FORD TOURNEO COURIER 1.0 EcoBoost FORD TRANSIT COURIER 1.0 EcoBoost	71,90	60 2109 0000 61 2161 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	1
SFJA, SFJB, SFJC, SFJD	998	3	FORD B-MAX 1.0 EcoBoost FORD FIESTA VI 1.0 EcoBoost	71,90	60 2109 0000 61 2161 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	1
XMJA, XMJB	998	3	FORD FIESTA VI 1.0 EcoBoost	71,90	60 2109 0000 61 2161 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	1
YYJA, YYJB	998	3	FORD FIESTA VI 1.0 EcoBoost	71,90	60 2109 0000 61 2161 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	1
YYJC	998	3	FORD B-MAX 1.0 EcoBoost	71,90	60 2109 0000 61 2161 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	1
YYJD	998	3	FORD ECOSPORT 1.0 EcoBoost	71,90	60 2109 0000 61 2161 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	1

      						Set Composition / QTY										
1	71,90															
MB/HL 1	1 Pair	44,000	48,000	15,950	SAL	60 2109 0000 2500 5000	1		1		2		1		3	
MB/HL 2, 4	2 Pairs	44,000	48,000	17,100	SAL											
MB/HL 3	1 Pair	44,000	48,000	18,600	SAL											
CB/PL 1, 2, 3	3 Pairs	40,000	43,000	15,600	SAL	61 2161 0000 2500 5000	6									

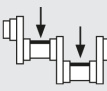
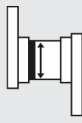
	ccm						Pos.
GW4G15	1497	4	Great Wall 1.5	1,00	60 6114 0000 61 6164 0000	Std, 0,25, 0,50, 0,75, 1,00 Std, 0,25, 0,50, 0,75, 1,00	1

 						Set Composition / QTY									
1 1,00															
MB/HL 1, 2, 3, 4, 5		5 Pairs	50,016	54,010	16,100	SAL	60 6114 0000 2500 5000 7500 1000	5		5					
CB/PL 1, 2, 3, 4		4 Pairs	43,016	46,008	13,500	SAL	61 6164 0000 2500 5000 7500 1000	4		4					

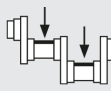
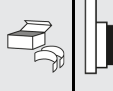
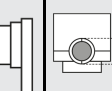
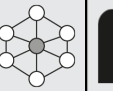
	ccm						Pos.
LF479Q1	1342	4	LIFAN 520 1.3	1,00	60 6113 0000 61 6163 0000	Std, 0,25, 0,50, 0,75, 1,00 Std, 0,25, 0,50, 0,75, 1,00	1

       Set Composition / QTY											
1	1,00										
MB/HL 1, 2, 3, 4, 5	5 Pairs	52,000	56,000	20,000	SAL	60 6113 0000 2500 5000 7500 1000	5		5		
CB/PL 1, 2, 3, 4	4 Pairs	43,000	45,980	17,000	SAL	61 6163 0000 2500 5000 7500 1000	8				

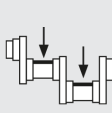
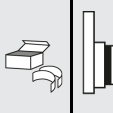
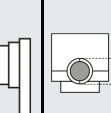
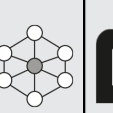
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ZD30, ZD30Ti	2953	4	TERRANO II 3.0 Di, PATROL 3.0 DTi	96,00	60 9060 0000 61 9070 0000	Std, 0,25, 0,50, 0,75 Std, 0,25, 0,50, 0,75	1

      						Set Composition / QTY											
1 96,00																	
MB/HL 1, 2, 3, 4, 5		5 Pairs	70,910 70,920	74,981 75,000	26,000	SAL	60 9060 0000 2500 5000 7500	5		5							
CB/PL 1, 2, 3, 4		4 Pairs	56,916 56,926	59,987 60,000	26,100	SAL	61 9070 0000 2500 5000 7500	8									

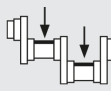
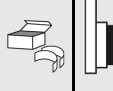
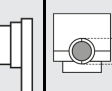
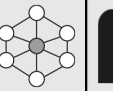
	ccm					Pos.
A 20 DTH	1956	4	ASTRA J 2.0 CDTI	83,00	60 3508 0000 61 3563 0000 62 3580 0000 Std. .010, .020 Std. .010, .020 Std. .005	1
A 20 DTH	1956	4	CASCADA 2.0 CDTI	83,00	60 3508 0000 61 3563 0000 62 3580 0000 Std. .010, .020 Std. .010, .020 Std. .005	1
A 20 DTH	1956	4	INSIGNIA 2.0 CDTI	83,00	60 3508 0000 61 3563 0000 62 3580 0000 Std. .010, .020 Std. .010, .020 Std. .005	1
A 20 DTH	1956	4	ZAFIRA C 2.0 CDTI	83,00	60 3508 0000 61 3563 0000 62 3580 0000 Std. .010, .020 Std. .010, .020 Std. .005	1
A 20 DTR	1956	4	ZAFIRA TOURER C 2.0 BiTurbo CDTI	83,00	60 3508 0000 61 3563 0000 62 3580 0000 Std. .010, .020 Std. .010, .020 Std. .005	1
A 20 DTR	1956	4	ASTRA J 2.0 BiTurbo CDTI	83,00	60 3508 0000 61 3563 0000 62 3580 0000 Std. .010, .020 Std. .010, .020 Std. .005	1
A 20 DT, Y 20 DTJ, Z 20 DTJ	1956	4	ZAFIRA TOURER C 2.0 CDTI	83,00	60 3508 0000 61 3563 0000 62 3580 0000 Std. .010, .020 Std. .010, .020 Std. .005	1
A 20 DTL	1956	4	ZAFIRA TOURER C 2.0 CDTI	83,00	60 3508 0000 61 3563 0000 62 3580 0000 Std. .010, .020 Std. .010, .020 Std. .005	1
A 20 DTR	1956	4	CASCADA 2.0 CDTI	83,00	60 3508 0000 61 3563 0000 62 3580 0000 Std. .010, .020 Std. .010, .020 Std. .005	1
A 20 DTC, A 20 DTL, A 20 DTJ, A 20 DT, A 20 DTR A 20 DTE,	1956	4	INSIGNIA 2.0 CDTI	83,00	60 3508 0000 61 3563 0000 62 3580 0000 Std. .010, .020 Std. .010, .020 Std. .005	1
B 20 DTH	1956	4	ANTARA 2.0 CDTI, CASCADA 2.0 CDTI, INSIGNIA 2.0 CDTI, ZAFIRA TOURER C 2.0 CDTI	83,00	61 3563 0000 62 3580 0000 Std. .010, .020 Std. .005	2
A 20 DTH Main Bearing Outside Oversize + 0,50 mm	1956	4	ASTRA J 2.0 CDTI	83,00	60 3509 0000 61 3563 0000 62 3580 0000 Std. .010, .020 Std. .010, .020 Std. .005	3
A 20 DTH Main Bearing Outside Oversize + 0,50 mm	1956	4	CASCADA 2.0 CDTI	83,00	60 3509 0000 61 3563 0000 62 3580 0000 Std. .010, .020 Std. .010, .020 Std. .005	3
A 20 DTH Main Bearing Outside Oversize + 0,50 mm	1956	4	INSIGNIA 2.0 CDTI	83,00	60 3509 0000 61 3563 0000 62 3580 0000 Std. .010, .020 Std. .010, .020 Std. .005	3
A 20 DTH Main Bearing Outside Oversize + 0,50 mm	1956	4	ZAFIRA C 2.0 CDTI	83,00	60 3509 0000 61 3563 0000 62 3580 0000 Std. .010, .020 Std. .010, .020 Std. .005	3
A 20 DTR Main Bearing Outside Oversize + 0,50 mm	1956	4	ZAFIRA TOURER C 2.0 BiTurbo CDTI	83,00	60 3509 0000 61 3563 0000 62 3580 0000 Std. .010, .020 Std. .010, .020 Std. .005	3
A 20 DTR Main Bearing Outside Oversize + 0,50 mm	1956	4	ASTRA J 2.0 BiTurbo CDTI	83,00	60 3509 0000 61 3563 0000 62 3580 0000 Std. .010, .020 Std. .010, .020 Std. .005	3
A 20 DTL Main Bearing Outside Oversize + 0,50 mm	1956	4	ZAFIRA TOURER C 2.0 CDTI	83,00	60 3509 0000 61 3563 0000 62 3580 0000 Std. .010, .020 Std. .010, .020 Std. .005	3
A 20 DTR Main Bearing Outside Oversize + 0,50 mm	1956	4	CASCADA 2.0 CDTI	83,00	60 3509 0000 61 3563 0000 62 3580 0000 Std. .010, .020 Std. .010, .020 Std. .005	3
A 20 DT, Y 20 DTJ, Z 20 DTJ, Main Bearing Outside Oversize + 0,50 mm	1956	4	ZAFIRA TOURER C 2.0 CDTI	83,00	60 3509 0000 61 3563 0000 62 3580 0000 Std. .010, .020 Std. .010, .020 Std. .005	3
A 20 DTC, A 20 DTL, A 20 DTJ, A 20 DT, A 20 DTR, A 20 DTE, Main Bearing Outside Oversize + 0,50 mm	1956	4	INSIGNIA 2.0 CDTI	83,00	60 3509 0000 61 3563 0000 62 3580 0000 Std. .010, .020 Std. .010, .020 Std. .005	3

      						Set Composition / QTY									
1	83,00														
MB/HL 1, 2, 3, 4, 5	5 Pairs	60,034	63,718	20,750	SAL	60 3508 0000 1000 2000	5		5						
CB/PL 1, 2, 3, 4	4 Pairs	50,844	53,914	19,500	SPVD	61 3563 0000 1000 2000	4		4						
TW/A 1	2 Halves	68,040	82,670		SAL	62 3580 0000 0500	2								
2	83,00														
CB/PL 1, 2, 3, 4	4 Pairs	50,844	53,914	19,500	SPVD	61 3563 0000 1000 2000	4		4						
TW/A 1	2 Halves	68,040	82,670		SAL	62 3580 0000 0500	2								
3	83,00														
MB/HL 1, 2, 3, 4, 5	5 Pairs	60,034	64,218	20,750	SAL	60 3509 0000 1000 2000	5		5						
CB/PL 1, 2, 3, 4	4 Pairs	50,844	53,914	19,500	SPVD	61 3563 0000 1000 2000	4		4						
TW/A 1	2 Halves	68,040	82,670		SAL	62 3580 0000 0500	2								

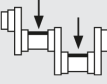
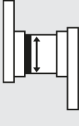
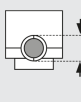
	ccm						Pos.
1KR-FE	998	3	108 1.0 VTi	71,00	60 9661 0000 61 9672 0000 62 9661 0000	Std, 0,25, 0,50, 0,75 Std, 0,25, 0,50, 0,75 Std	1
HMT (EB2D), HMZ (EB2F)	1199	3	108 1.2	75,00	60 3712 0000 61 3771 0000 62 3784 0000	Std, 0,30, 0,50 Std, 0,30, 0,50 Std	2
HMY (EB2M), EB2F	1199	3	301 1.2 VTi 72, 301 1.2 VTi 82	75,00	60 3712 0000 61 3771 0000 62 3784 0000	Std, 0,30, 0,50 Std, 0,30, 0,50 Std	2
HNY (EB2DTS)	1199	3	3008 1.2, 5008 1.2	75,00	60 3712 0000 61 3771 0000 62 3784 0000	Std, 0,30, 0,50 Std, 0,30, 0,50 Std	2
HNV (EB2DTM), HNZ (EB2DT)	1199	3	PARTNER Tepee 1.2 THP	75,00	60 3712 0000 61 3771 0000 62 3784 0000	Std, 0,30, 0,50 Std, 0,30, 0,50 Std	2
HMZ (EB2F), HNZ (EB2DT), HNY (EB2DTS)	1199	3	2008 1.2 VTi, 2008 1.2 THP 110, 2008 1.2 THP 130	75,00	60 3712 0000 61 3771 0000 62 3784 0000	Std, 0,30, 0,50 Std, 0,30, 0,50 Std	2
HMZ (EB2F), HNZ (EB2DT), HNY (EB2DTS)	1199	3	308 II 1.2 VTi 72, 308 II 1.2 THP 110, 308 II 1.2 THP 130	75,00	60 3712 0000 61 3771 0000 62 3784 0000	Std, 0,30, 0,50 Std, 0,30, 0,50 Std	2
HMZ (EB2F), HNZ (EB2DT)	1199	3	208 1.2, 208 1.2 THP	75,00	60 3712 0000 61 3771 0000 62 3784 0000	Std, 0,30, 0,50 Std, 0,30, 0,50 Std	2
5FS (EP6C) From Orga No. 1323488	1598	4	2008 1.6 VTi	77,00	61 3773 0000	Std, 0,30, 0,50	4
5FS (EP6C)	1598	4	207 1.6 16V VTi, 207 CC 1.6 16V, 208 1.6, 3008 1.6 VTi,	77,00	61 3773 0000	Std, 0,30, 0,50	4
EP6CDTX	1598	4	RCZ 1.6 16V	77,00	61 3773 0000	Std, 0,30, 0,50	4
EP6CDT	1598	4	RCZ 1.6 16V, 508 1.6 THP	77,00	61 3773 0000	Std, 0,30, 0,50	4
5FK (EP6CB)	1598	4	PARTNER Tepee 1.6, PARTNER 1.6, RANCH 1.6	77,00	61 3773 0000	Std, 0,30, 0,50	4
5FS (EP6C)	1598	4	PARTNER Tepee 1.6, 508 1.6 VTi	77,00	61 3773 0000	Std, 0,30, 0,50	4
5FH (EP6C)	1598	4	508 1.6 VTi	77,00	61 3773 0000	Std, 0,30, 0,50	4
5FY (EP6DTS)	1598	4	308 1.6 16V, 207 1.6 16V RC	77,00	60 3713 0000 61 3772 0000 62 3785 0000	Std, 0,30, 0,50, 0,80 Std, 0,30, 0,50, 0,80 Std	3
5FR (EP6DT)	1598	4	207 CC 1.6 16V Turbo	77,00	60 3713 0000 61 3772 0000 62 3785 0000	Std, 0,30, 0,50, 0,80 Std, 0,30, 0,50, 0,80 Std	3
5FT (EP6DT)	1598	4	308 CC 1.6 16V, 308 1.6 16V	77,00	60 3713 0000 61 3772 0000 62 3785 0000	Std, 0,30, 0,50, 0,80 Std, 0,30, 0,50, 0,80 Std	3
5FX (EP6DT)	1598	4	308 CC 1.6 16V, 308 1.6 16V, 3008 1.6 THP, 207 CC 1.6 16V Turbo, 207 1.6 16V Turbo	77,00	60 3713 0000 61 3772 0000 62 3785 0000	Std, 0,30, 0,50, 0,80 Std, 0,30, 0,50, 0,80 Std	3
5FW (EP6)	1598	4	5008 1.6 16V, 308 1.6 16V, 308 CC 1.6 16V, 3008 1.6 VTi, 207 CC 1.6 16V, 207 1.6 16V VTi	77,00	60 3713 0000 61 3772 0000 62 3785 0000	Std, 0,30, 0,50, 0,80 Std, 0,30, 0,50, 0,80 Std	3
5FU (EP6CDTX)	1598	4	208 1.6 GTi	77,00	61 3773 0000	Std, 0,30, 0,50	4
5GZ (EP6FDT)	1598	4	3008 SUV 1.6 THP 165, 3008 1.6 Turbo, 3008 1.6 Griffé Turbo	77,00	61 3773 0000	Std, 0,30, 0,50	4
5FV (EP6CDT)	1598	4	3008 1.6 THP	77,00	61 3773 0000	Std, 0,30, 0,50	4
4HV (P22DTE)	2198	4	BOXER 2.2 HDi 100	86,00	60 2108 0000 61 2160 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	5
4HG (P22DTE)	2198	4	BOXER 2.2 HDi 110	86,00	60 2108 0000 61 2160 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	5
4HU (P22DTE)	2198	4	BOXER 2.2 HDi 120	86,00	60 2108 0000 61 2160 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	5
4HH (P22DTE)	2198	4	BOXER 2.2 HDi 130	86,00	60 2108 0000 61 2160 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	5
4HJ (P22DTE)	2198	4	BOXER 2.2 HDi 150	86,00	60 2108 0000 61 2160 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	5

      										Set Composition / QTY									
1 71,00																			
MB/HL 1, 2, 3, 4	4 Pairs	44,000	48,000	14,900	SAL	60 9661 0000 2500 5000 7500	4		4										
CB/PL 1, 2, 3	3 Pairs	40,000	43,000	13,500	SAL	61 9672 0000 2500 5000 7500	6												
TW/A 1	2 Halves	52,000	63,000		SAL	62 9661 0000	2												
2 75,00																			
MB/HL 1, 2, 3, 4	4 Pairs	42,000	45,600	16,100	SAL	60 3712 0000 3000 5000	2		2		4								
CB/PL 1, 2, 3	3 Pairs	42,000	45,000	16,000	SAL	61 3771 0000 3000 5000	6												
TW/A 1	2 Halves	47,800	65,000		SAL	62 3784 0000	2												
3 77,00																			
MB/HL 1, 2, 3, 4, 5	5 Pairs	45,024	48,674	17,900	SSI	60 3713 0000 3000 5000 8000	5		5										
CB/PL 1, 2, 3, 4	4 Pairs	45,000	48,000	19,700	SSI	61 3772 0000 3000 5000 8000	8												
TW/A 1	2 Halves	50,500 50,750	70,000 70,250		SAL	62 3785 0000	2												
4 77,00																			
CB/PL 1, 2, 3, 4	4 Pairs	45,033	48,019	19,700	S32S	61 3773 0000 3000 5000	4		4										
5 86,00																			
MB/HL 1, 2	2 Pairs	65,020	69,520	23,400	SSI	60 2108 0000 2500 5000	4		1		3		1		1				
MB/HL 3	1 Pair	65,020	69,520	24,200	SSI														
MB/HL 4	1 Pair	65,020	69,520	29,000	SSI														
MB/HL 5	1 Pair	70,020	74,520	19,700	SSI														
CB/PL 1, 2	2 Pairs	53,000	56,000	23,300	SSI	61 2160 0000 2500 5000	4		4										
CB/PL 3, 4	2 Pairs	53,000	56,000	24,500	SSI														

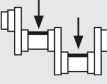
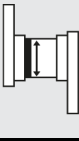
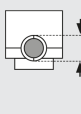
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A 20 DTH	1956	4	9-5 2.0 TiD	83,00	60 3508 0000 61 3563 0000 62 3580 0000	Std, .010, .020 Std, .010, .020 Std, .005	1
A 20 DTR	1956	4	9-5 2.0 TTiD	83,00	60 3508 0000 61 3563 0000 62 3580 0000	Std, .010, .020 Std, .010, .020 Std, .005	1
A 20 DT	1956	4	9-5 2.0 TiD	83,00	60 3508 0000 61 3563 0000 62 3580 0000	Std, .010, .020 Std, .010, .020 Std, .005	1
A 20 DTH Main Bearing Outside Oversize + 0,50 mm	1956	4	9-5 2.0 TiD	83,00	60 3509 0000 61 3563 0000 62 3580 0000	Std, .010, .020 Std, .010, .020 Std, .005	2
A 20 DTR Main Bearing Outside Oversize + 0,50 mm	1956	4	9-5 2.0 TTiD	83,00	60 3509 0000 61 3563 0000 62 3580 0000	Std, .010, .020 Std, .010, .020 Std, .005	2
A 20 DT Main Bearing Outside Oversize + 0,50 mm	1956	4	9-5 2.0 TiD	83,00	60 3509 0000 61 3563 0000 62 3580 0000	Std, .010, .020 Std, .010, .020 Std, .005	2

      						Set Composition / QTY										
1	83,00															
MB/HL 1, 2, 3, 4, 5	5 Pairs	60,034	63,718	20,750	SAL	60 3508 0000 1000 2000	5		5							
CB/PL 1, 2, 3, 4	4 Pairs	50,844	53,914	19,500	SPVD	61 3563 0000 1000 2000	4		4							
TW/A 1	2 Halves	68,040	82,670		SAL	62 3580 0000 0500	2									
2	83,00															
MB/HL 1, 2, 3, 4, 5	5 Pairs	60,034	64,218	20,750	SAL	60 3509 0000 1000 2000	5		5							
CB/PL 1, 2, 3, 4	4 Pairs	50,844	53,914	19,500	SPVD	61 3563 0000 1000 2000	4		4							
TW/A 1	2 Halves	68,040	82,670		SAL	62 3580 0000 0500	2									

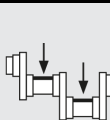
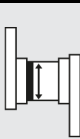
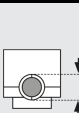
	ccm						Pos.
AZQ, BME	1198	3	IBIZA IV (6L1) 1.2 CORDOBA (6L2) 1.2	76,50	60 5021 0000 61 5074 0000	Std, 0,25 Std, 0,25	1

       Set Composition / QTY											
1	76,50										
MB/HL 1, 2, 3, 4	4 Pairs	47,960 47,980	55,000 55,016	18,500	SSI	60 5021 0000 2500	4		4		
CB/PL 1, 2, 3	3 Pairs	41,975 41,990	45,000 45,012	15,000	SSI	61 5074 0000 2500	6				

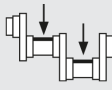
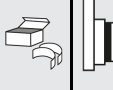
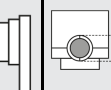
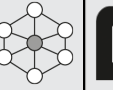
	ccm				Pos.
AZQ, BME	1198	3 FABIA Stufenheck (6Y3) 1.2, FABIA Praktik 1.2, FABIA Combi (6Y5) 1.2, FABIA (6Y2) 1.2	76,50	60 5021 0000 Std, 0,25 61 5074 0000 Std, 0,25	1

       Set Composition / QTY											
1	76,50										
MB/HL 1, 2, 3, 4	4 Pairs	47,960 47,980	55,000 55,016	18,500	SSI	60 5021 0000 2500	4		4		
CB/PL 1, 2, 3	3 Pairs	41,975 41,990	45,000 45,012	15,000	SSI	61 5074 0000 2500	6				

	ccm						Pos.
1KR-FE	998	3	JUSTY IV 1.0	71,00	60 9661 0000 61 9672 0000 62 9661 0000	Std, 0,25, 0,50, 0,75 Std, 0,25, 0,50, 0,75 Std	1
M15A	1490	4	JUSTY III (G3X) 1.5 AWD	78,00	60 9420 0000 61 9470 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	2

      										Set Composition / QTY									
1		71,00																	
MB/HL 1, 2, 3, 4		4 Pairs	44,000	48,000	14,900	SAL	60 9661 0000 2500 5000 7500	4		4									
CB/PL 1, 2, 3		3 Pairs	40,000	43,000	13,500	SAL	61 9672 0000 2500 5000 7500	6											
TW/A 1		2 Halves	52,000	63,000		SAL	62 9661 0000	2											
2		78,00																	
MB/HL 1, 2, 3, 4, 5		5 Pairs	52,000	56,000	18,000	SAL	60 9420 0000 2500 5000	5		5									
CB/PL 1, 2, 3, 4		4 Pairs	42,000	45,000	18,000	SAL	61 9470 0000 2500 5000	8											

	ccm						Pos.
K10B	998	3	ALTO 1.0	73,00	60 9402 0000 61 9471 0000	Std, 0,25, 0,50 Std, 0,25, 0,50, 0,75, 1,00	1
M15A	1490	4	IGNIS 1.5, SX4 1.5, SWIFT 1.5, LIANA 1.5,	78,00	60 9420 0000 61 9470 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	2
M16A	1586	4	VITARA 1.6, SX4 1.6, SWIFT 1.6, LIANA 1.6, GRAND VITARA 1.6	78,00	60 9420 0000 61 9470 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	2
M18A	1796	4	LIANA 1.8, AERIO 1.8	83,00	60 9420 0000 61 9470 0000	Std, 0,25, 0,50 Std, 0,25, 0,50	2

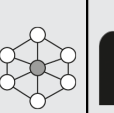
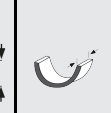
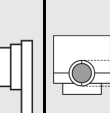
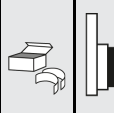
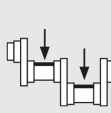
      											Set Composition / QTY									
1 73,00																				
MB/HL 1, 2, 3, 4	4 Pairs	45,000	49,000	18,100	SAL	60 9402 0000 2500 5000	4		4											
CB/PL 1, 2, 3	3 Pairs	41,020	44,224	16,000	SAL	61 9471 0000 2500 5000 7500 1000	6													
2 78,00																				
MB/HL 1, 2, 3, 4, 5	5 Pairs	52,000	56,000	18,000	SAL	60 9420 0000 2500 5000	5		5											
CB/PL 1, 2, 3, 4	4 Pairs	42,000	45,000	18,000	SAL	61 9470 0000 2500 5000	8													



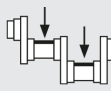
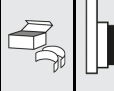
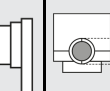
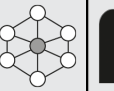
Globally reliable

TOYOTA

	ccm				Pos.
1KR-FE	998	3 AYGO 1.0, BELTA 1.0, IQ 1.0, PASSO 1.0, VITZ 1.0, YARIS 1.0,	71,00	60 9661 0000 Std, 0,25, 0,50, 0,75 61 9672 0000 Std, 0,25, 0,50, 0,75 62 9661 0000 Std	1
1ZZ-FE	1794	4 Allion, Corolla, Premio	79,00	60 9639 0000 Std, 0,25, 0,50 61 9647 0000 Std, 0,25, 0,50 62 9627 0000 Std	2
1TR-FE	1998	4 Innova, Hilux	86,00	60 9648 0000 Std, 0,25, 0,50, 0,75 61 9650 0000 Std, 0,25, 0,50 62 9629 0000 Std	3
1GR-FE	3956	6 TUNDRA Pick-up 4.0, LAND CRUISER PRADO 4.0, FORTUNER 4.0, 4 RUNNER 4.0, HILUX 4.0	94,00	60 9662 0000 Std, 0,25, 0,50, 0,75 61 9673 0000 Std, 0,25, 0,50, 0,75 62 9662 0000 Std	4
2TR-FE	2693	4 Land Cruiser Prado, Hilux, Fortuner	95,00	60 9648 0000 Std, 0,25, 0,50, 0,75 61 9651 0000 Std, 0,25, 0,50 62 9629 0000 Std	5
2KD-FTV	2494	4 Land Cruiser Prado, Hiace Van, Regiusace Van, Innova, Fortuner	96,00	60 9635 0000 Std, 0,25, 0,50 61 9645 0000 Std, 0,25, 0,50 62 9624 0000 Std	6
1KD-FTV	2982	4 Land Cruiser Prado, Hiace Van, Regiusace Van, Innova, Fortuner	96,00	60 9635 0000 Std, 0,25, 0,50 61 9645 0000 Std, 0,25, 0,50 62 9624 0000 Std	6
1KZ-TE	2982	4 Hiace, Land Cruiser, Hiluxsurf	96,00	60 9635 0000 Std, 0,25, 0,50 61 9645 0000 Std, 0,25, 0,50 62 9624 0000 Std	6

							Set Composition / QTY									
1 71,00																
MB/HL 1, 2, 3, 4	4 Pairs	44,000	48,000	14,900	SAL	60 9661 0000 2500 5000 7500	4		4							
CB/PL 1, 2, 3	3 Pairs	40,000	43,000	13,500	SAL	61 9672 0000 2500 5000 7500	6									
TW/A 1	2 Halves	52,000	63,000		SAL	62 9661 0000	2									
2 79,00																
MB/HL 1, 2, 3, 4, 5	5 Pairs	48,000	52,000	17,000	SAL	60 9639 0000 2500 5000										
CB/PL 1, 2, 3, 4	4 Pairs	44,000	47,000	15,600	SAL	61 9647 0000 2500 5000										
TW/A 1	2 Halves	53,750	69,750		SAL	62 9627 0000	2									
3 86,00																
MB/HL 1, 2, 4, 5	4 Pairs	60,000	64,004	21,000	SAL	60 9648 0000 2500	5		5							
MB/HL 3	1 Pair	59,994	64,004	21,000	SAL	5000 7500										
CB/PL 1, 2, 3, 4	4 Pairs	53,000	56,000	15,600	SAL	61 9650 0000 2500 5000										
TW/A 1	4 Halves	66,000 66,250	81,000		SAL	62 9629 0000	2		2							
4 94,00																
MB/HL 1, 2	2 Pairs	72,000	77,000	19,000	SAL	60 9662 0000 2500										
MB/HL 3, 4	2 Pairs	72,000	77,000	22,300	SAL	5000 7500										
CB/PL 1, 2, 3, 4, 5, 6	6 Pairs	56,000	59,000	14,500	SAL	61 9673 0000 2500 5000 7500										
TW/A 1	4 Halves	79,500	96,500		SAL	62 9662 0000										
5 95,00																
MB/HL 1, 2, 4, 5	4 Pairs	60,000	64,004	21,000	SAL	60 9648 0000 2500	5		5							
MB/HL 3	1 Pair	59,994	64,004	21,000	SAL	5000 7500										
CB/PL 1, 2, 3, 4	4 Pairs	53,002	56,000	15,600	SAL	61 9651 0000 2500 5000	8									
TW/A 1	4 Halves	66,000 66,250	81,000		SAL	62 9629 0000	2		2							
6 96,00																
MB/HL 1, 2, 3, 4, 5	5 Pairs	70,000	75,000	23,800	SAL	60 9635 0000 2500 5000	5		5							
CB/PL 1, 2, 3, 4	4 Pairs	59,000	62,014	24,600	SAL	61 9645 0000 2500 5000	8									
TW/A 1	4 Halves	76,250	90,920		SAL	62 9624 0000	2		2							

	ccm						Pos.
AZQ, BME	1198	3	POLO (9N_) 1.2 12V	76,50	60 5021 0000 61 5074 0000	Std, 0,25 Std, 0,25	1

       Set Composition / QTY																
1	76,50															
MB/HL 1, 2, 3, 4	4 Pairs	47,960 47,980	55,000 55,016	18,500	SSI	60 5021 0000 2500	4		4							
CB/PL 1, 2, 3	3 Pairs	41,975 41,990	45,000 45,012	15,000	SSI	61 5074 0000 2500	6									