

FIRMA: FERD. SCHMETZ GMBH

C A N U - N M - S Y S T E M - U E B E R S I C H T

22.05.14 SEITE

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*** B O X E N ***

C A N U	N M	SYSTEM - BEZEICHNUNG	GRUNDVP.	PREISGR.
03:33 1	VTs	DCX1		DI0
03:34 2	XDS	DCX1F		EH0
03:34 2	XMS	DCX1F		EH0
08:90 1	VBS	130 N CF		DK0
08:90 1	VCS	130 N CF		DK0
08:90 1	VDS	130 N CF		DK0
08:90 1	VES	130 N CF		DK0
08:90 2	VBS	130 N		DK0
08:90 2	VCS	130 N		DK0
08:90 2	VDS	130 N		DK0
08:90 2	VEM	GLAMOUR 130 N		DE0
08:90 2	VES	130 N		DK0
08:90 2	VFS	130 N		DK0
08:90 2	VIS	130 N		DK0
08:91 1	VCS	130 MET CF		DK0
08:91 1	VDS	130 MET CF		DK0
08:91 2	VCM	METALLIC 130 MET		DK0
08:91 2	VCS	130 MET		DK0
08:91 2	VDS	130 MET		DK0
10:08EB1	VTs	BLX1		DI0
10:09 5	XDS	JLX1	1	EH0
11:20 1	XBP	130 B	1	EG0
11:20 1	XCP	130 B	1	EG0
11:20 1	XDP	130 B	1	EG0
11:20 1	XKP	130 B	1	EG0
12:30 2	XBS	SY 2053	1	EH0
		16X71	1	EH0

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22.05.14 SEITE

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*** B O X E N ***

C A N U	N M	SYSTEM - BEZEICHNUNG	GRUNDVP.	PREISGR.
12:30 2	XCS	SY 2053 16X71	1 1	EH0 EH0
12:30 2	XDS	SY 2053 16X71	1 1	EH0 EH0
12:31 2	XBS	SY 2054 16X75		EL0 EL0
12:31 2	XCS	SY 2054 16X75		EL0 EL0
12:31 2	XDS	SY 2054 16X75		EL0 EL0
12:31FB2	XCS	SY 2054 SUK 16X75 SUK		EL0 EL0
12:31FB2	XDS	SY 2054 SUK 16X75 SUK	1 1	EL0 EL0
14:24 1	VDS	DBX1/1738		DM0
14:24 1	VES	DBX1/1738		DM0
14:24 1	VFS	DBX1/1738		DM0
14:24 1	VJS	DBX1/1738		DM0
14:24 1	VMS	DBX1/1738		DM0
14:24EB1	VDS	DBX1 SES JERSEY		DM0
14:24EB1	VJS	DBX1 SES JERSEY		DM0
14:24EB1	VMS	DBX1 SES JERSEY		DM0
14:25 1	VAS	287 WH/1738		DM0
14:25 1	VBS	287 WH/1738		DM0
14:25 1	VCS	287 WH/1738		DM0
14:25 1	VDS	287 WH/1738		DM0
14:25 1	VES	287 WH/1738		DM0
14:25 1	VFS	287 WH/1738		DM0
14:25 1	VHS	287 WH/1738		DM0
14:25 1	VKS	287 WH/1738		DM0

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*** B O X E N ***

C A N U	N M	SYSTEM - BEZEICHNUNG	GRUNDVP.	PREISGR.
14:25 1	VLS	287 WH/1738		DM0
14:25 1	XBS	287 WH/1738		EF0
14:25 1	XCS	287 WH/1738		EF0
14:25 1	XDS	287 WH/1738		EF0
14:25 1	XES	287 WH/1738		EF0
14:25 1	XFS	287 WH/1738		EF0
14:25 1	XHS	287 WH/1738		EF0
14:25AX1	VDS	DBXF2 LEATHER		DE0
14:25AX1	VES	DBXF2 LEATHER		DE0
14:25AX1	VFS	DBXF2 LEATHER		DE0
18:60 12	VDS	HLX5		DE0
18:60 12	VES	HLX5		DE0
18:60 12	VFS	HLX5	1	DE0
18:60 12	VJS	HLX5	1	DE0
18:60 12	VMS	HLX5		DE0
18:60 12	V3S	HLX5		DE0
18:60 12	V9S	HLX5	1	DE0
18:60 12	XDJ	HLX5		EE0
18:60 12	XDS	HLX5		EE0
18:60 12	XEJ	HLX5		EE0
18:60 12	XES	HLX5		EE0
18:60 12	XFS	HLX5	1	EE0
18:60 12	XJJ	HLX5	1	EE0
18:60 12	XJS	HLX5	1	EE0
18:60 12	XMJ	HLX5		EE0
18:60 12	XMS	HLX5		EE0
18:60 12	X9S	HLX5	1	EE0

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*** B O X E N ***

C A N U	N M	SYSTEM - BEZEICHNUNG	GRUNDVP.	PREISGR.
18:60EB12	VDS	HLX5 SES	1	DE0
18:60EB12	VES	HLX5 SES	1	DE0
18:60EB12	VMS	HLX5 SES	1	DE0
18:60FB12	VDS	HLX5 SUK	1	DE0
18:60FB12	VES	HLX5 SUK	1	DE0
18:60FB12	VMS	HLX5 SUK	1	DE0
18:60PB12	VDS	HLX5 SKF	1	DE0
18:60PB12	VES	HLX5 SKF	1	DE0
18:60PB12	VMS	HLX5 SKF	1	DE0
21:37 2	VCS	705 HDK		DR0
21:37 2	VDS	705 HDK		DR0
21:44 2	VBS	705 B	1	DA0
21:44 2	VCS	705 B		DA0
21:44 2	VDS	705 B		DA0
21:44 2	VHS	705 B	1	DA0
21:44 2	XBS	705 B	1	EB0
21:44 2	XCS	705 B		EB0
21:44 2	XHS	705 B	1	EB0
21:46 5	XDS	BLX4N JLX2		EH0 EH0
21:46 5	XMS	BLX4N JLX2		EH0 EH0
22:15 1	VAS	130/705 H CF		DA0
22:15 1	VBS	130/705 H CF		DA0
22:15 1	VCS	130/705 H CF		DA0
22:15 1	VDS	130/705 H CF		DA0
22:15 1	VES	130/705 H CF		DA0
22:15 2	KNS	130/705 H SORT.		EA0

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*** B O X E N ***

C A N U	N M	SYSTEM - BEZEICHNUNG	GRUNDVP.	PREISGR.
22:15	2	KNS 15X1 H		EA0
22:15	2	KOS 130/705 H SORT.		EA0
22:15	2	KPS 130/705 H SORT.		EA0
22:15	2	KQS 130/705 H SORT.		DT0
22:15	2	QPS 130/705 H		DV0
22:15	2	QZS 130/705 H		FA0
22:15	2	TDS 130/705 H		FC0
22:15	2	TRS 130/705 H SORT.	1	FB0
22:15	2	VAE 130/705 H		DA0
22:15	2	VAH 130/705 H	1	DA0
22:15	2	VAS 130/705 H 15X1 H		DA0 DA0
22:15	2	VBE 130/705 H		DA0
22:15	2	VBH 130/705 H	1	DA0
22:15	2	VBN 130/705 H		DA0
22:15	2	VBS 130/705 H 15X1 H		DA0 DA0
22:15	2	VCE 130/705 H		DA0
22:15	2	VCH 130/705 H	1	DA0
22:15	2	VCN 130/705 H		DA0
22:15	2	VCS 130/705 H 15X1 H		DA0 DA0
22:15	2	VDE 130/705 H		DA0
22:15	2	VDH 130/705 H	1	DA0
22:15	2	VDN 130/705 H		DA0
22:15	2	VDS 130/705 H 15X1 H		DA0 DA0
22:15	2	VEE 130/705 H		DA0
22:15	2	VEH 130/705 H	1	DA0

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*** B O X E N ***

C A N U	N M	SYSTEM - BEZEICHNUNG	GRUNDVP.	PREISGR.
22:15 2	VEN	130/705 H		DA0
22:15 2	VES	130/705 H 15X1 H		DA0 DA0
22:15 2	VFS	130/705 H 15X1 H		DA0 DA0
22:15 2	VGS	130/705 H 15X1 H		DA0 DA0
22:15 2	VHE	130/705 H		DA0
22:15 2	VHS	130/705 H 15X1 H		DA0 DA0
22:15 2	VIS	130/705 H 15X1 H		DA0 DA0
22:15 2	VJS	130/705 H 15X1 H		DA0 DA0
22:15 2	VLS	130/705 H 15X1 H		DA0 DA0
22:15 2	VMS	130/705 H 15X1 H		DA0 DA0
22:15 2	VNS	130/705 H 15X1 H		DA0 DA0
22:15 2	VOS	130/705 H 15X1 H		DA0 DA0
22:15 2	VPN	130/705 H		DA0
22:15 2	VRB	130/705 H 15X1 H		DA0 DA0
22:15 2	VRS	130/705 H 15X1 H		DA0 DA0
22:15 2	VSS	130/705 H SORT.		DP0
22:15 2	VVS	130/705 H SORT.		D00
22:15 2	VXS	130/705 H 15X1 H		DA0 DA0
22:15 2	VYS	130/705 H 15X1 H		DA0 DA0
22:15 2	VZS	130/705 H		DA0

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*** B O X E N ***

C A N U	N M	SYSTEM - BEZEICHNUNG	GRUNDVP.	PREISGR.
22:15 2	V5S	130/705 H SORT.		DB0
22:15 2	V6S	130/705 H SORT.		DB0
22:15 2	V7S	130/705 H SORT.		DB0
22:15 2	V8S	HAX1 SORT.		DU0
22:15 2	XAS	130/705 H 15X1 H		EB0 EB0
22:15 2	XBH	130/705 H	1	EB0
22:15 2	XB0	130/705 H	1	EB0
22:15 2	XBS	130/705 H 15X1 H		EB0 EB0
22:15 2	XCH	130/705 H	1	EB0
22:15 2	XCN	130/705 H		EB0
22:15 2	XCS	130/705 H 15X1 H		EB0 EB0
22:15 2	XDH	130/705 H	1	EB0
22:15 2	XDN	130/705 H		EB0
22:15 2	XDS	130/705 H 15X1 H		EB0 EB0
22:15 2	XES	130/705 H 15X1 H		EB0 EB0
22:15 2	XFS	130/705 H 15X1 H		EB0 EB0
22:15 2	XGS	130/705 H 15X1 H		EB0 EB0
22:15 2	XHS	130/705 H 15X1 H		EB0 EB0
22:15 2	XJS	130/705 H 15X1 H		EB0 EB0
22:15 2	XKS	130/705 H 15X1 H		EB0 EB0
22:15 2	XMS	130/705 H 15X1 H		EB0 EB0

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*** B O X E N ***

C A N U	N M	SYSTEM - BEZEICHNUNG	GRUNDVP.	PREISGR.
22:15 2	XNH	130/705 H	1	EB0
22:15 2	XNO	130/705 H	1	EB0
22:15 2	XNS	130/705 H 15X1 H		EB0 EB0
22:15 2	XON	130/705 H		EB0
22:15 2	XOS	130/705 H 15X1 H		EB0 EB0
22:15 2	XTS	130/705 H 15X1 H		EB0 EB0
22:15 2	XVS	130/705 H SORT.		EI0
22:15 2	XXS	130/705 H 15X1 H		EB0 EB0
22:15AS1	VDS	130/705 H LL CF		DE0
22:15AS1	VES	130/705 H LL CF		DE0
22:15AS2	VBS	130/705 H LL 15X2 N TW		DE0 DE0
22:15AS2	VCS	130/705 H LL 15X2 N TW		DE0 DE0
22:15AS2	VDS	130/705 H LL 15X2 N TW		DE0 DE0
22:15AS2	VES	130/705 H LL 15X2 N TW		DE0 DE0
22:15AS2	VFS	130/705 H LL 15X2 N TW		DE0 DE0
22:15AS2	VGS	130/705 H LL 15X2 N TW		DE0 DE0
22:15AS2	VIS	130/705 H LL 15X2 N TW		DE0 DE0
22:15AX2	VDS	130/705 H LR	1	DE0
22:15FB1	VCS	130/705 H SUK CF		DG0
22:15FB1	VDS	130/705 H SUK CF		DG0
22:15FB2	VBE	130/705 H SUK		DG0

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22.05.14 SEITE

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*** B O X E N ***

C A N U	N M	SYSTEM - BEZEICHNUNG	GRUNDVP.	PREISGR.
22:15FB2	VBS	130/705 H SUK		DG0
22:15FB2	VCE	130/705 H SUK		DG0
22:15FB2	VCS	130/705 H SUK		DG0
22:15FB2	VDS	130/705 H SUK		DG0
22:15FB2	VEM	WOOL 130/705 H SUK		DG0
22:15FB2	VES	130/705 H SUK		DG0
22:15FB2	VHE	130/705 H SUK		DG0
22:15FB2	VHS	130/705 H SUK		DG0
22:15FB2	VLS	130/705 H SUK		DG0
22:15FB2	XBS	130/705 H SUK		ED0
22:15FB2	XCS	130/705 H SUK		ED0
22:15FB2	XDS	130/705 H SUK		ED0
22:15FB2	XHS	130/705 H SUK		ED0
22:15YL2	VIS	130/705 H PCL	1	DE0
22:16 2	VCS	705 DE		DL0
22:20 1	SES	130/705 H WING CF		AD0
22:20 1	SGS	130/705 H WING CF		AD0
22:20 2	DES	130/705 H WING		BD0
22:20 2	SES	130/705 H WING		AD0
22:20 2	SGS	130/705 H WING		AD0
22:30FB1	VDS	130/705 H-J CF		DF0
22:30FB1	VES	130/705 H-J CF		DF0
22:30FB2	VBS	130/705 H-J		DF0
22:30FB2	VCS	130/705 H-J		DF0
22:30FB2	VDH	130/705 H-J	1	DF0
22:30FB2	VDS	130/705 H-J		DF0
22:30FB2	VEH	130/705 H-J		DF0

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*** B O X E N ***

C A N U	N M	SYSTEM - BEZEICHNUNG	GRUNDVP.	PREISGR.
22:30FB2	VES	130/705 H-J		DF0
22:30FB2	VFS	130/705 H-J		DF0
22:30FB2	VWH	130/705 H-J	1	DF0
22:30FB2	VWS	130/705 H-J		DF0
22:31MA1	VAS	130/705 H-M CF		DF0
22:31MA1	VBS	130/705 H-M CF		DF0
22:31MA1	VCS	130/705 H-M CF		DF0
22:31MA1	VDS	130/705 H-M CF		DF0
22:31MA2	VAS	130/705 H-M		DF0
22:31MA2	VBS	130/705 H-M		DF0
22:31MA2	VCS	130/705 H-M		DF0
22:31MA2	VDS	130/705 H-M		DF0
22:31MA2	VES	130/705 H-M		DF0
22:31MA2	VFS	130/705 H-M		DF0
22:31MA2	V4S	130/705 H-M		DF0
22:32 1	VDS	130/705 H-Q CF		DE0
22:32 1	VMS	130/705 H-Q CF		DE0
22:32 2	VDS	130/705 H-Q		DE0
22:32 2	VMS	130/705 H-Q		DE0
22:32 2	V3S	130/705 H-Q		DE0
22:40 1	VCS	ELX705 CF		DL0
22:40 1	VDS	ELX705 CF		DL0
22:40 1	VJS	ELX705 CF		DL0
22:40 1	VZS	ELX705 CF		DL0
22:40 2	VCS	ELX705		DL0
22:40 2	VDS	ELX705		DL0
22:40 2	VZE	ELX705		DL0

FIRMA: FERD. SCHMETZ GMBH

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*** B O X E N ***

C A N U	N M	SYSTEM - BEZEICHNUNG	GRUNDVP.	PREISGR.
22:40 2	VZS	ELX705		DL0
22:40FB1	VCS	ELX705 SUK CF		DL0
22:40FB1	VDS	ELX705 SUK CF		DL0
22:40FB1	VJS	ELX705 SUK CF		DL0
22:40FB1	VZS	ELX705 SUK CF		DL0
22:70EB1	VDS	130/705 H-E CF		DE0
22:70EB1	VMS	130/705 H-E CF		DE0
22:70EB2	VDM	GLAMOUR 130/705 H-E	1	DE0
22:70EB2	VDS	130/705 H-E		DE0
22:70EB2	VMM	UNIVERSAL 130/705H-E		DE0
22:70EB2	VMS	130/705 H-E		DE0
22:70EB2	V3S	130/705 H-E		DE0
22:70EB9	VDS	130/705 H-ET		DW0 + EUR 51,00
22:70EB9	VMS	130/705 H-ET		DW0 + EUR 51,00
22:80FB1	VDS	130/705 H-S CF		DE0
22:80FB1	VMS	130/705 H-S CF		DE0
22:80FB2	VDH	130/705 H-S	1	DE0
22:80FB2	VDS	130/705 H-S		DE0
22:80FB2	VJS	130/705 H-S		DE0
22:80FB2	VMH	130/705 H-S	1	DE0
22:80FB2	VM0	130/705 H-S		DE0
22:80FB2	VMS	130/705 H-S		DE0
22:80FB2	VQS	130/705 H-S		DE0
22:80FB2	V3S	130/705 H-S		DE0
22:81FB2	VDS	130/705 H-PS		DE0
22:81FB2	VMS	130/705 H-PS		DE0
22:81FB2	XSS	130/705 H-PS SORT.		EK0

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SEITE

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*** B O X E N ***

C A N U	N M	SYSTEM - BEZEICHNUNG	GRUNDVP.	PREISGR.
22:82FB1	VDS	HAX1 SP 15X1 SP		DE0 DE0
22:82FB1	VJS	HAX1 SP 15X1 SP		DE0 DE0
22:82FB1	VMS	HAX1 SP 15X1 SP		DE0 DE0
22:82FB1	VTs	HAX1 SP 15X1 SP		DE0 DE0
63:11CA2	TBC	4117 ZWI NE 1,1	1	CF0
63:11CA2	TCC	4117 ZWI NE 1,1	1	CF0
63:11CA2	TDC	4117 ZWI NE 1,1	1	CF0
64:25 2	SCS	130 MET ZWI NE 2,5		AG0
64:30 2	SDS	130 MET ZWI NE 3,0		AG0
69:25FB2	DMS	130/705 H-S ZWI NE 2,5		BF0
69:25FB2	SMS	130/705 H-S ZWI NE 2,5		AG0
69:40FB1	SMS	130/705 H-S ZWI CF 4.0		AG0
69:40FB2	DMS	130/705 H-S ZWI NE 4,0		BF0
69:40FB2	SMP	130/705 H-S ZWI NE 4,0	1	AG0
69:40FB2	SMS	130/705 H-S ZWI NE 4,0		AG0
70:16 1	SCS	130/705 H ZWI CF 1.6		AE0
70:16 2	DBS	130/705 H ZWI NE 1,6		BE0
70:16 2	DCS	130/705 H ZWI NE 1,6		BE0
70:16 2	SBS	130/705 H ZWI NE 1,6		AE0
70:16 2	SCS	130/705 H ZWI NE 1,6		AE0
70:16 2	THP	130/705 H ZWI SORT.	1	CD0
70:16 2	THS	130/705 H ZWI SORT.		CD0
70:20 2	DCS	130/705 H ZWI NE 2,0		BA0
70:20 2	SCS	130/705 H ZWI NE 2,0		AA0
70:20 2	TCS	130/705 H ZWI NE 2,0		CA0

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SEITE

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*** B O X E N ***

C A N U	N M	SYSTEM - BEZEICHNUNG	GRUNDVP.	PREISGR.
70:20 2	TKE	130/705 H ZWI SORT 130/705 H ZWI SORT.	1 1	CA0 CA0
70:25 2	DCS	130/705 H ZWI NE 2,5		BA0
70:25 2	SCP	130/705 H ZWI NE 2,5	1	AA0
70:25 2	SCS	130/705 H ZWI NE 2,5		AA0
70:30 1	SDS	130/705 H ZWI CF 3.0		AA0
70:30 2	DDS	130/705 H ZWI NE 3,0		BA0
70:30 2	SDP	130/705 H ZWI NE 3,0	1	AA0
70:30 2	SDS	130/705 H ZWI NE 3,0		AA0
70:40 1	SDS	130/705 H ZWI CF 4.0		AA0
70:40 2	DCS	130/705 H ZWI NE 4,0		BA0
70:40 2	DDS	130/705 H ZWI NE 4,0		BA0
70:40 2	DES	130/705 H ZWI NE 4,0		BA0
70:40 2	SCS	130/705 H ZWI NE 4,0		AA0
70:40 2	SDS	130/705 H ZWI NE 4,0		AA0
70:40 2	SEP	130/705 H ZWI NE 4,0		AA0
70:40 2	SES	130/705 H ZWI NE 4,0		AA0
71:40MA2	SES	130/705 H-J ZWI NE 4,0		AG0
72:20EB1	SMS	130/705 H-E ZWI CF 2.0		AG0
72:20EB2	SMS	130/705 H-E ZWI NE 2,0		AG0
72:30EB2	SMS	130/705 H-E ZWI NE 3,0		AG0
77:60 1	SES	130/705 H ZWI BR CF 6.0		AH0
77:60 2	SES	130/705 H ZWI BR NE 6,0		AH0
77:80 2	SES	130/705 H ZWI BR NE 8,0		AH0
78:20 2	SDE	ELX705 ZWI ELX705 ZWI NE 2,0		AF0 AF0
79:25 2	DCS	130/705 H DRI NE 2,5		BB0
79:25 2	SCS	130/705 H DRI NE 2,5		AB0

FIRMA: FERD. SCHMETZ GMBH

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SEITE

14

*** B O X E N ***

C A N U		N M	SYSTEM - BEZEICHNUNG	GRUNDVP.	PREISGR.
79:30	2	SCS	130/705 H DRI NE 3,0		AB0
90:25	2	DES	130/705 H ZWIHO		BC0
90:25	2	SEP	130/705 H ZWIHO		AC0
90:25	2	SES	130/705 H ZWIHO		AC0

