SYSTEM 20
Maintenance; Set Targets to "0"

RECORD SERIES 5100 PARAMETER SETTINGS   ORDER No: _____   **Mar2016**

MENU / PARAMETER	RANGE	DEFAULT	PLANT	MENU / PARAMETER	RANGE	DEFAULT	PLANT
DRIVING CYCLE				Interlock(with FEM-1)			
Closing speed	0 … 40	20		Disabled		X	
Opening speed	0 … 40	36		All operating modes			
Open				One-way & Locked			
Acceleration	0 … 40	30		**Door type**			
Deceleration	0 … 40	30		Basic operator		X	
Creep section	0 … 40	0		CO48 Ventouse			
Close				TOS			
Acceleration	0 … 40	30		FlipFlow			
Deceleration	0 … 40	30		CO48 Sandow Direct			
Creep section	0 … 40	0		Basic escape route			
Holding force	0 … 40	24		Folding Door, Austria			
Ramp				Breakout USA			X
Section	0 … 40	0		Ratchet			
Force	0 … 40	20		Dead man			
Seal	0 … 40	0		OP door 1			
TIME DELAY OPEN				OP door 2			
Time delay open	0 … 40	0	2	Folding door USA			
Time delay - Remote Sw.	0 … 40	4		Smoke-protection			
SSK delay	0 … 40	0		3 button			
Reset with button				Default			
Disabled		X		Folding door, basic			
Enabled				Industry 1			
DRIVE				**CONTROL PANEL**			
Partial Opening	0 … 40	26		**Mechanical Panel**			
Close Obstruction	0 … 40	20		Disabled		X	
Open Obstruction	0 … 40	20		3 Pos. (AUTO)			
Brake				One-way (EXIT)			
Without		X		Rocker & KeySw			
Closed position				Partial Opening			
Open position				**Display Panel**			
Closed / 1-Way / Locked				Language		DEUTSCH	ENG.US
Closed, Locked				Keyboard (Off or Locked)		Locked	OFF
Motor				Contrast BDE 1	0 … 40	20	
Without		X		Contrast BDE 2	0 … 40	20	
ATE 20			X	Brightness BDE1	0 … 40	20	
ATE 21				Brightness BDE2	0 … 40	20	
ATE 19 small				Light time delay	0 … 40	10	
ATE 19 large				**Default operating mode**			
ATE 16 normal				Off			
ATE 16 heavy				Locked		X	
ATE 17				Automatic			X
ATE 20 Folding door				Continuous open			
ATE 16 Folding door				**LOCKING**			
ATE 16 30V				**Locking function**			
ATE 20 / 200				Night locked		X	
Two motors				1-Way locked			
Disabled		X		Always locked			
Enabled				**Locking type**			
Emergency operating BAT				Without		X	
Close, do not lock				Motor-powered			
Unlock and open				Bi-stable			
Close and lock				MPV 20			
Open if not locked		X		MPV 16			
Power failure				Magnet			
Battery operation				Fail secure			
Emergency operation		X		Fail safe			
Battery				Double			
Without battery		X		**Start delay**	0 … 40	0	
Lead-acid battery				**Closed VRR error**		Disabled	
ENTRANCE SYSTEM				**Push force**	0 … 40	0	
A-dimension		2000		**CAN BUS**			
G-dimension		0		FEM-0		0	
Door leaf				FEM-1		0	
DST		X		AKI 1		0	
EST-L/R				SI 1		0	
				AKA 1		0	

MENU / PARAMETER	RANGE	DEFAULT	PLANT	MENU / PARAMETER	RANGE	DEFAULT	PLANT
CAN BUS (continued)				AUX04_IN (continued)			
SA 1		0		SURA			
SL		0		AKA Button			
SR		0		AKA Button Reduced			
AKI 2		0		VRR manual lock			
SI 2		0		Reset SÖK_NSK			
AKA 2		0		SIA			
SA 2		0		AUX0_OUT			
INPUT/OUTPUT				Disabled		X	
STG				Test Sensors			
AUX00_IN				Alarm output			
Disabled		X		Gong			
SÖK or NSK				Locked			
SURV				Closed			
BDE-M_2				Warning			
Continuously Open				Open			
SIS				AKI			
SIO				AKA			
AKI Button reduced				ZLP			
Broken rubber cord				ZLP1			
Opening Deadman				Without		X	
Closing Deadman				ELS			**X**
AKI Button				**FEM 0**			
Closing Button				**FEM 1**			
Ratchet				**Ext. Sw IN**			
Emergency Opening				Ext. Sw IN		X	
SURA				Inactive by 1-way & locked			
AKA Button				Disabled			
AKA Button Reduced				**Emergency Open / Close**			
VRR manual lock				Function			
Reset SÖK_NSK				Disabled			
SIA				Emergency open			
AUX01_IN				Emerg.Close; Rem.Sw			
Disabled		X		Emerg.Close & Lock		X	
SÖK or NSK				Emerg.Close,Lock & Rem			
SURV				Emerg.Close; Man'l Ovride			
BDE-M_1				Speed (Flip-Flow only)	0 … 40		
Continuously Open				**Emergency Stop Reset**			
SIS				**SIO**			
SIO				Function SIO			
AKI Button reduced				Stop		X	
Broken rubber cord				Creep			
Opening Deadman				Activate SIO	0 … 40	0	
Closing Deadman				Suppression SIO	0 … 40	40	
AKI Button				**SIS**			
Closing Button				Stop			
Ratchet				Reverse Direction		X	
Emergency Opening				Creep			
SURA				**SIA**			
AKA Button				Stop		X	
AKA Button Reduced				Creep (Slow Open)			
VRR manual lock				**MISCELLANEOUS**			
Reset SÖK_NSK				TOWA - Disabled or Enabled		Disabled	
SIA				Push to actuate Open			
AUX04_IN				Disabled		X	
Disabled		X		Normal			
SURV				Reduced			
Continuously Open				Push to actuate Close			
SIS				Disabled or Enabled		Disabled	
SIO				Push Holding force	0 … 40	0	
AKI Button reduced				Lead Time Open	0 … 40	1	
Broken rubber cord				Lead Time Close	0 … 40	1	
Opening Deadman				Alarm display			
Closing Deadman				Time release	0 … 40	18	
AKI Button				Time safety	0 … 40	18	
Closing Button				Obstruction Indication			
Ratchet				Disabled		X	
Emergency Opening				Enabled			