INOUIRY CHECKLIST

CRANE CABLES



TECHNICAL DATAS

		Cable 1	Cable 2	Cable 3	Cable 4
Cable Description					
Number of cores					
Cross section (mm²)					
_ength (m/piece)					
Cable type	round				
	flat				
Sheath compound	Rubber				
	PVC				
	PUR				
	others				
Screen	yes				
	no				
umber of FO::	12 24	62,5/125μ <u>E</u> 9	ıta (F0) yes yes	no	
umber of F0::	12	62,5/125μ <u>E</u> 9	· /125μ	_	
umber of F0::	12	62,5/125μ <u>E</u> 9	/125μ /[m/min]]	
APPLICATION DATE Travel speed:	12 24 TA actor tempera	62,5/125μ <u>E9</u>	/125µ [m/min]		
PPLICATION DA Travel speed: Max. perm. condu	TA 24	62,5/125µ	/125μ /[m/min]		
PPLICATION DATE Travel speed:	12	62,5/125μ	(125μ /125μ [m/min] [°C]		
wmber of F0:: PPLICATION DA Travel speed: Max. perm. condu Ambient tempera in operation from: fixed from:	TA 24	ture:(°C] to	/125µ [m/min] [°C] [°C]		
wmber of FO:: PPLICATION DA Travel speed: Max. perm. condu Ambient tempera in operation from: fixed from: Rated voltage:	TA 24	62,5/125μ	/125µ //125µ[m/min][°C][°C][°C]		
wmber of FO:: PPLICATION DA Travel speed: Max. perm. condu Ambient tempera in operation from: fixed from: Rated voltage: Bending radius:	TA 24 Cotor temperature:	62,5/125μ	/125µ //125µ //125 [m/min] //125 [°C]		
umber of FO:: PPLICATION DA Travel speed: Max. perm. condu Ambient tempera in operation from: fixed from: Rated voltage: Bending radius: Tensile load:	TA 24	ture: [°C] to	/125µ [m/min][°C][°C][°C][kV]		
PPLICATION DATE Travel speed:	TA 24	ture: [°C] to	/125µ /125µ [m/min][°C][°C][°C][°C][kV]		
PPLICATION DATE Travel speed:	12	ture: [°C] to	/125µ /125µ [m/min][°C][°C][°C][°C][kV]		
wmber of FO:: CPPLICATION DATE Travel speed: Max. perm. conduct Ambient temperation from: fixed from: Rated voltage: Bending radius: Tensile load: Approvals:	12	ture:[°C] to cUL	/125µ /125µ [m/min][°C][°C][°C][°C][kV]] - - - 	
Max. perm. condu Ambient tempera in operation from: fixed from: Rated voltage: Bending radius: Tensile load: Approvals:	TA cotor temperature: VDE-Reg. ETER Or Outo	62,5/125µ	/125µ /125µ [m/min][°C][°C][°C][N] NEK606] - - - 	
MPPLICATION DATA Travel speed:	TA actor tempera ture: VDE-Reg. ETER Or Outo	ture: [°C] to [°C] to CUL DNV-GL	/125µ [m/min][°C][°C][°C][kV][kV][N] D NEK606 ot] -	