CUSTOMER

CARL KOHL

CERTIFICATE No: 29/1

ISSUE DATE: 30-07-2014.

SALES CONF No: Vom 21.07.2014

YOUR REFERENCE:

TEST CERTIFICATE acc. EN 10204 3.1.b

for Fibre Ropes

	DESCRIPTION:					
	Ref. No:/ Nom. Dia	a. 40 mm		* 2		
	Construction	L-8 STRAM	TD	Number of coils	s 001	
	Coils identification	1:		Length	80 m	
	Material	POLYSTEEL		Weight	58,0 Kg	
	Colour/ Marking	GREEN C2				
	ROPE SPECIFICATION:		O 10572 : 2009_	Required Breaking	g load: <u>247 kN</u>	
	SCOPE OF 1. Breaking load tests as per the requirements of the relevant specification. INSPECTION: 2. Visual and dimensional examination of the ropes.					
	TEST RESULTS:					
A) A rope sample was tested to destruction and gave an ultimate breaking load:274 kN						
B)	The rope breaking l	oad calculated by king Load, N=Tota	yarns have been selected and teste he formula Rc=RmxNxK (where number of rope yarns, K=realizat			
the	We hereby certify that the material described above have been tested, and comply with the above specification, in respect of the breaking load test.					

Signature OT 13