

CUSTOMER

CARL KOHL

CERTIFICATE No: 47/ 1

ISSUE DATE: 21-09-2015.

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YOUR REFERENCE:

TEST CERTIFICATE acc. EN 10204 3.1.b

for Fibre Ropes

DESCRIPTION:

Ref. No:/ Nom. Dia. 36 mm

Construction L - 8 STRAND

Number of coils 001

Coils identification: _____

Length 80 m

Material POLYSTEEL

Weight 46,9 Kg

Colour/ Marking GREEN C2

ROPE Standard ISO 10572 : 2009

Required Breaking load: 202 kN

SPECIFICATION:

- SCOPE OF INSPECTION:
1. Breaking load tests as per the requirements of the relevant specification.
 2. Visual and dimensional examination of the ropes.

TEST RESULTS:

A) A rope sample was tested to destruction and gave an ultimate breaking load: 213 kN

B) From a sample of the rope, individual yarns have been selected and tested.

The rope breaking load calculated by the formula $R_c = R_m \times N \times K$ (where R_m =Medium Breaking Load, N =Total number of rope yarns, K =realization factor) has resulted: _____

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

OTK
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[Handwritten Signature]