

MILL TEST CERTIFICATE
INSPECTION CERTIFICATE- EN 10204-2004 3.1.B

Customer	---
Manufacturers	
Order No.	94429
Purchasing No.	94429
Commodity	UNGALVANIZED STEEL WIRE ROPE
Nominal diameter (mm)	10.00
Construction	8x19S+(8x7+PP)
Specification	ISO 4344
Type of Core	PP
Lay Direction	RHOL
Material	UNGALVANIZED
Surface of Wires	UNGALVANIZED
Nominal Tensile Strength(N/mm ²)	1570
Minimum Breaking Load (KN)	60.50

TEST RESULTS

Piece-No.	C1-C4
Diameter (mm)	10.28-10.32
Actual Breaking Load (KN)	104.11



CHEMICAL ANALYSYS OF WIRE ROD

Compone	C	Si	Mn	P	S
Specitication(%)	0. 59-0.66	0.15-0.35	0.30-0.60	≤0.030	≤0.030
Heat No	243972	0.611	0.178	0.011	0.010

Remarks	4 REELS×1000M
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Date/Datum:December 25,2024
LUBRICATION : A1

Remarks: "We herewith confirm that we and also our suppliers do not use ~~any iron or steel~~ products with Russian origin to produce the iron and steel products."

We want to point out that the installation of the a.m. part is not allowed until it has been clarified that the machine this par shall be used for correspond to the regulations of the EC machinery rule