

# INSPECTION CERTIFICATE

(EN 10204:2004-3.1)

NO : 26269637  
ORDERING COMPANY :  
ORDER NO : 109344  
STANDARD : EN 12385-4  
DATE : 22.01.2026  
Measured Dia (mm) : 15,45  
Nominal Dia (mm) : 15  
LAY : RHOL  
LUBRICATION : A1  
REEL NO : 1115023326  
TENSILE STRENGTH (N/mm<sup>2</sup>) : 2160  
LENGTH (M) : 1000  
NET WEIGHT (Kg) : 998  
CONSTRUCTION : 8x26 WS IWRC CPI  
COATING : GALVANIZED

## CHEMICAL ANALYSE OF WIRE ROD:

C %	Si %	Mn %	P max%	S max%
0,55 - 0,78	0,10-0,30	0,50-0,80	0,030	0,030

TURKEY origin.

## TEST RESULTS:

Number of wires	Diameter (mm)	Tensile Strength (N/mm <sup>2</sup> )	Bend test (Number)	Torsion test (Number)	Zinc (gr/m <sup>2</sup> )	Test on knotted wire (daN)
80	0,90	2235	15	38	83	
40	0,49	2228			49	23
40	0,63	2256	15	37	75	
40	0,54	2219	21	38	61	
8	0,41	2218			44	17
36	0,79	2231	20	39	65	
6	0,87	2266	18	37	79	
6	0,91	2241	15	32	83	
1	1,01	2241	22	30	84	

the material does not incorporate iron and steel products originated from Russia – acc EU 833/2014 –

We hereby certify that the commodity is inspected according to EN 12385 and found good in all respects as stated above.

Minumum Breaking Load : 218 KN  
Actual Breaking Load : 222 KN



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 part shall be used for correspond to the regulations of the EC machinery rule