

QUALITY OBJECTIVES of LLC «INTERPIPE NIKO TUBE» for 2026

1. To achieve the following product first pass yield, %

PRS-2	PRS-7	PRS-3	PRS-4	PRS-5	PS-6		PTS-1	
					pipes	couplings	pipes	couplings
First pass yield, %								
96.7	92.3	94.5	66.6	78.6	99.0	98.3	98.8	98.7

2. To achieve the following product yield loss ratio (CTT), t/t

Yield loss ratio (CTT), t/t						
1.100	1.164	1.147	1.159	1.139	1.024	1.051

3. To achieve the following equipment utilization rates:

Pipe rolling mills					Heat treatment lines			Hyd- raulic press	Pipe fini- shing line
PRS-2	PRS-7	PRS-3	PRS-4	PRS-5	PRS-2	PTS-1 SF 1+2	PTS-1 SF 3	PTS-1	PS-6
72.9	66.4	48.1	59.5	70.2	85.9	91.7	85.7	78.5	75

4. To improve the Quality Management System through unification of internal documentation of two INTERPIPE NIKO TUBE sites (Stage 3):

- 4.1 Processes of procurement and supplier evaluation
- 4.2 Processes of production planning and organization
- 4.3 Processes of personnel recruitment and training

5. To increase customer satisfaction through reducing the claim review period in the shops and services down to 7 calendar days

6. To implement safety culture within the process of manufacturing products subject to application in nuclear sector by means of:

- 6.1 Training the personnel in terms of key aspects of nuclear safety
- 6.2 Implementing nuclear safety policy

Director General

Vyacheslav CHERNOV

Deputy
Director General
for Quality

Kostiantyn KRAVCHENKO