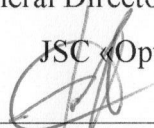


APPROVE

Deputy General Director - Chief Engineer

JSC «Optic Fiber Systems»

 Dmitriy Tanyakin

«11» 11 2022г.

**Technical specification
for the purchase of a measuring gauge Sikora FIBER LUMP 6003**

The subject of the contract - purchase of a measuring gauge for quality control of fiber coating during production

The delivered goods must be new (goods that have not been used, in repair, including those that have not been restored, consumer properties have not been restored)

Purpose: quality control of fiber coating during production.

All characteristics of the delivered Goods must meet or exceed the minimum technical specifications specified in the Technical specification.

The Supplier's warranty obligations must apply to the entire delivered product. The Supplier's warranty period for the Goods delivered under this contract is at least 12 months. The initial date of the guarantee is the date of signing the consignment note.

The measuring gauge in the amount of 1 pc. must meet the following requirements:

Product Diameter	100-300 μm
Min. Detectable Fault Height	5 μm
Min. Fault Length	500 μm
Speed	1 - 3 000 m/min
Dimensions	280 x 150 x 65 mm
Power Supply	100 - 240 V AC \pm 10 %, 50/60 Hz
Interfaces	RS485, RS232, fault contact, Anybus EtherNet/IP

Composed metrologist engineer:

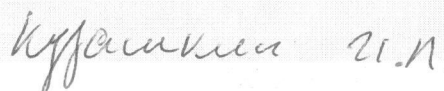
Syubaev D.K.



Agreed:

Production manager




17.11.2022