宁波久鼎特种单丝有限公司

Ningbo Judin Special Monofilament Co., Ltd.

# JUDINGROUP Fish tape Length test data sheet

**Testing time: 2 March 2022** **Tester:**

| | | |
|---|---|---|
| Test Purpose: Length test of fish tape | | |
| Test Object: JDNL3015 | Material: nylon | lengths: 30m |
| | Shape: orbicular | Color: white |
| Test Equipment: tape rule | | |

## I. Test Methods and Procedures

1. Prepare the test equipment and ensure that it is calibrated accurately.
2. Remove the fish tape being tested and ensure it is in a relaxed position.
3. Using a tape measure tool, measure over the entire length of the fish tape. Ensure that the measuring tool remains parallel to the cable and minimises dragging or stretching forces.
4. Record the measurements and calculate the total length.

## II.Test data and Pictures

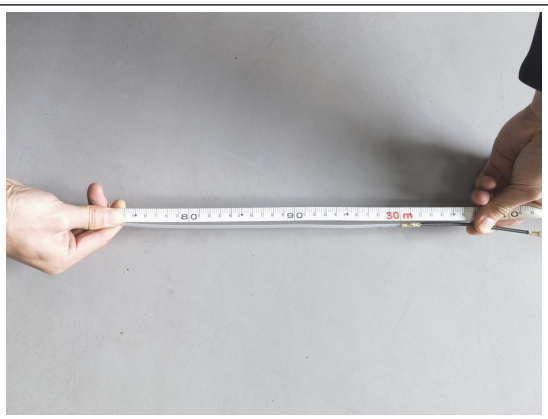
1. Product picture before test





2. Product picture and data after test





Summary of test data：
Test data 1: 30.0m
Test data 2: 30.0m
Test data 3: 30.1m
Test data 4: 30.2m
Test data 5: 30.1m
Test data 6: 30.3m

**III. Analysis of test results**

Based on the test data, the average length of the fish tape was 30.1 m. Compare this result with the standard requirements for analysis.

**IV.Test Conclusion**

Based on our test results and comparing the standard requirements, we conclude the following.
The length of the fish tape complies with the specified values within the range of the standard requirements and can be concluded as satisfactory.