O

Measuring instruments

Dimension

Model No.

15

Snap Gauge

38.3-0.05-0.15

00000

0

000000

0000000

0

00000

0

0

0000

26-0.1-0.4 26.2±0.025 35.8-0.05-0.15 37.5-0.05-0.15 Snap Gauge Digital Vernier 0~200

56.2-0.05-0.15

2CW 2CW, 2PU Digital OD Mic.50~75

56.2-0.05-0.15

2CW, 2PU 2CW, 2PU

Digital OD Mic.25~50

Snap Gauge Snap Gauge

Daily Measuring Instruments & Gauges Check Sheet

Line Name Section Name

Main Shaft Shaft Soft Line

Approval

29

30 31

Machine No SUNDAY 000000000000000

Article column, Condition, Treatment, etc.

Confirming person Sign

Associate Sign

1/Week

21.2±0.025

2CTD, 2VLD ZCTD, ZVLD 2CTD, 2VLD 2CTD, 2VLD 2CTD, 2VLD 2CTD, 2VLD

Snap Gauge Snap Gauge

Snap Gauge

23-0.05-0.25 24.69±0.015 28-0.05-0.25 28.3±0.025 38-0.05-0.25 Snap Gauge Width Gauge Snap Gauge Snap Gauge Snap Gauge Snap Gauge Snap Gauge

18-0.3 18.15-0.1-0.2

2CW, 2PU 2CW, 2PU

0

000000000

00 0

000

19.5-0.3 20.8+0.2+0.1

2CW, 2PU 2CW, 2PU 2CW, 2PU 2CW, 2PU

00000

00

0

00000000000

0

16.6±0.05

15.2-0.075-0.125

2CW, 2PU 2CW, 2PU

0

00000

0000

0000000000 00000000000000

2CTD, 2VLD

0000

Snap Gauge Snap Gauge Width Gauge

Snap Gauge

^{1.} Daily inspection should be carried out by the QC person incharge at the begining of the shift (starting operation).

^{2.} If any abnormality found, take the corrective action, and record the content