#### TOP GLOVE SDN. BHD

# WORK INSTRUCTION

**Incoming Former Testing: Former Physical Dimension Test** 

# Purposes/Function/Objective

- To conduct sampling and testing of incoming former used in the manufacturing of both raw latex and synthetic latex.

# Materials/ Chemicals/ Tools/Equipment

- 1. Former Sample
- 2. Measuring Tape
- 3. Weighing Balance Machine

# **Specification**

Sampling Plan:-Lot maximum=3200pcs S2 AQL 1.5

Acc: 0 Rej: 1

# Form/s:

- LA/F13

# References:

(Effective Date: 02/05/2011)

- nil

# **Procedures**



# WEIGHT

Weight former using weighing balance



# LENGTH

Measure length of former from 3rd fingertip until base of former

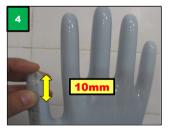






# CUFF PERIMETER

Place measuring tape and mark former at 270 mm from 3<sup>rd</sup> fingertip. Place tape above the marking, tighten the tape at cuff and take reading as per above picture.



# SPAN WIDTH

Mark 10mm from 1st fingertip. Place measuring tape horizontally below the marking and measure span width from 1st to 5th finger



#### PALM CIRCUMFERENCE

Measure 10 mm from base of 1st finger. At the marking, tighten measuring tape and measure palm circumference. Take reading as per above picture.



Repeat step 1 to step 5 for remaining formers one by one. Record the data in Former Testing Record.

