



Dahanu Rubber Gloves Manufacturing Co.

MANUFACTURERS OF ELCTRICAL SHOCKPROOF HAND GLOVES

Regd. T. M. No. 1928806


Test Certificate

E-mail : gloves@rtcogl.in

Date _____

To,

M/s. _____

This is to certify that, Natural Rubber Latex  seamless Hand Gloves for Electrical purpose.
supplied to you vide our Bill No. _____ dated _____ were tested in our laboratory and found confirming to I. S.
Specification 4770 - 1991, EN - 60903, IEC 60903.

Following tests were performed for the LOT of _____ PAIRS SIZE _____ m.m. Batch No. _____

1) Test Potential at 33000 Volts, Working Voltage 7500 Volts. R.M.S. 50 cycle per Second frequency.
The maximum leakage Current was 7.0 milliamperers.

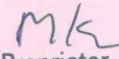
2) Tensile strength avarage 190 Kgf/cm2
After ageing test at $70^{\circ} \pm 1^{\circ} \text{C}$ Tensile strengh 180 Kgf.Cm2

3) Elongation at Break 900 percent avarage.
The ageing test at $70^{\circ} \pm 1^{\circ} \text{C}$ Elongation ar Break 800 Percent **For Dahanu Rubber Gloves Manufacturing Co.**

4) Puncture resistance 24.8 kN/m.

5) Best Before 12 months from the date of Manufacturing.

Tested By


Proprietor

Proprietor