



BOSCH

Manufacturer Certificate

Product:	GTC 400 C Professional
Part no:	3601K83150
Serial no:	323073738
Inspection date:	03 MARCH 2023
Tested temperature(s):	15.5°C, 55.6°C, 100.8°C
Result(s):	15.7°C, 55.4°C, 100.8°C
Test conditions:	Calibration distance : 23 cm Relative humidity : 51 % Ambient Temperature: 20 °C Emissivity: 0.9994 Aperture : 60 mm

We hereby certify that the product described above has been tested before shipment and complies with the specifications as stated in the operating instructions. The test equipment used is traceable to national standards or to recognized procedures. This is established by our Quality Management System in accordance to ISO 9001.

Martin Merchant
Vice President
Business Unit Measuring Tools

Jörg Eckstein
Vice President
Manufacturing Measuring Tools

Robert Bosch Power Tools GmbH
70538 Stuttgart · GERMANY

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MEXTECHTM
INSTRUMENTS OF TOMORROW

TEST REPORT

This is Certify that 'MEXTECH' Insulation Tester Model No. **DIT-5100**.

Serial No. 0844649 having following range: 100V,250V,500V, 1000V,2500V,5000V volts, 0.1MΩ to 20GΩ (for 100v/250v/500v), 0.1MΩ to 200GΩ (for 1000v/2500v/5000v) respectively was tested in our laboratory as per Indian standard and the results are as follows.

- (e) Terminal Voltage 100/250/500/1000/2500/5000 Volt OK
- (f) Insulation Resistance Tested OK
- (g) High Voltage Test OK
- (h) Accuracy as per clause 9.1 ✓

Date: **JULY-2023**



WARRANTY

MEXTECH Products Carry 1 Year Warranty Against Any Manufacturing Defect From The Date Of Purchase.

Warranty Will Be Void If The Seal Is Broken.
No Warranty On Burnt PCB Or IC's.





MEXTECHTM
INSTRUMENTS OF TOMORROW

TN

TEST REPORT

This is Certify that 'MEXTECH' Insulation Tester Model No. **DIT-5100**.

Serial No. 0844556 having following range: 100V,250V,500V, 1000V,2500V,5000V volts, 0.1MΩ to 20GΩ (for 100v/250v/500v), 0.1MΩ to 200GΩ (for 1000v/2500v/5000v) respectively was tested in our laboratory as per Indian standard and the results are as follows.

(e) Terminal Voltage 100/250/500/1000/2500/5000 Volt OK

(f) Insulation Resistance Tested OK

(g) High Voltage Test OK

(h) Accuracy as per clause 9.1 √

Date: **AUG-2023**



WARRANTY

MEXTECH Products Carry 1 Year Warranty Against Any Manufacturing Defect From The Date Of Purchase.

Warranty Will Be Void If The Seal Is Broken.
No Warranty On Burnt PCB Or IC's.



TN



MEXTECHTM
INSTRUMENTS OF TOMORROW

TEST REPORT

This is Certify that 'MEXTECH' Insulation Tester Model No. **DIT-5100**.

Serial No. 0844623 having following range: 100V,250V,500V, 1000V,2500V,5000V volts, 0.1MΩ to 20GΩ (for 100v/250v/500v), 0.1MΩ to 200GΩ (for 1000v/2500v/5000v) respectively was tested in our laboratory as per Indian standard and the results are as follows.

- (e) Terminal Voltage 100/250/500/1000/2500/5000 Volt OK
- (f) insulation Resistance Tested OK
- (g) High Voltage Test OK
- (h) Accuracy as per clause 9.1 ✓

Date: JULY-2023



WARRANTY

MEXTECH Products Carry 1 Year Warranty Against Any Manufacturing Defect From The Date Of Purchase.

Warranty Will Be Void If The Seal Is Broken.
No Warranty On Burnt PCB Or IC's.



EEE-Tech

Serial No.: DE 22110281

2N

TEST & CALIBRATION CERTIFICATE

ITEM	SPECIFICATION
EARTH TESTER	DIGITAL EARTH TESTER
RANGE	0 -10 - 1000 Ω
TYPE	4 TERMINAL

RANGE 10 Ω		RANGE 1000 Ω	
STANDARD Ω	INDICATION Ω	STANDARD Ω	INDICATION Ω
0	0.00	10	10
1	0.98	20	20
2	1.99	50	50
3	2.98	100	100
5	4.95	400	399
10	9.85	500	496
—	—	800	795
—	—	1000	990

Test Condition: Temp.: 27 Deg C, Insulation Test: Better than 50Meg Ohms @ 500VDC

Date : 14-11-2022

Tested by: 

Made in India by:

EEE INSTRUMENTS Inc., Kolkata

FLUKE®



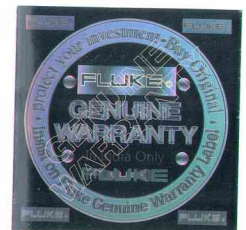
Fluke Corporation Statement of Calibration Practices

Fluke Corporation certifies this product was calibrated with applicable calibration procedures during the manufacturing process. Fluke's certified ISO-9001 quality system controls these procedures.

The measurement standards and instruments used during the calibration of this product are traceable to SI units through internationally recognized measurement standards. Fluke's measurement standards are calibrated by comparison to higher level standards at planned intervals. This document is not a certificate of calibration or traceability.

To obtain a certificate of calibration contact the nearest Fluke Service Center to process an order to have your unit sent in for Calibration. A nominal fee is charged for calibration service.

Quality Assurance Manager
Fluke Corporation



Date Placed in Service :
Rec-Cal Due :
Model No : **FLUKE- 317IN**
Serial No : **62120144WS**

Valid for India Market Only

Keeping your world up and running.®

www.fluke.com/india

Certificate

OF TEST AND EXAMINATION OF FULL BODY HARNESS

Certificate No. PL23Y-02901-R021Date: 16-08-2023M/S. SAMEEKSHA LIFE SAFETY EQUIPMENTS INDIA PVT LTDKarnataka.

This is to certify that the full body harness manufactured against your order and as listed below has been tested and found according to Test as per EN 361:2002

Sr. No.	TYPE OF TEST	METHOD	RESULT
1.	Dynamic performance test	The harness is fitted to a 100 kg torso dummy and released from 4 m. Test conducted twice on each attachment point	The harness holds the dummy following both drops
2.	Static strength test	The harness is subjected to a tensile load of 15 kN for 3 minutes	The harness withstands the test
3.	Corrosion resistance test	All metallic components shall be exposed to the neutral salt spray test for a period of 24 h followed by one hour drying, followed by an additional exposure of 24 h	The components do not show any traces of rust

Model : UB-102+SHAB, 1.8, 2LL, NYL, SH-60 HOOKBatch No. : U20723Qty : 300 pcs.Invoice No. : PL23Y-02901Date: 16-08-2023

Q.C. In-charge

Udyogi International Pvt Ltd294 B B Ganguly Street, 2nd Floor, Kolkata-700012, West Bengal, India

Email - qc@Udyogi.net

ELLIS & MARTYN (INDIA)

MANUFACTURERS OF SAFETY HAND GLOVES



MANUFACTURED FROM HIGHLY DEPROTEINISED NATURAL RUBBER FOR HIGH DIELECTRIC STRENGTH WITHSTANDING ALL WEATHER CONDITIONS. INTERNATIONALLY ACCLAIMED FOR HIGHEST PUNCTURE, ABRASION, MOISTURE RESISTANCE.

TEST CERTIFICATE

Ms. SAMEEKSHA. LIFESAFETY EQUIP

INDIA PVT. LTD.

This is to certify that, Natural Rubber Latex seamless Hand Gloves for Electrical purpose, supplied to you vide our Bill/Batch No. 619 date AUG 23 were tested in our laboratory and found confirming STANDARD 4770 / 1968 / 1991. & STANDARD 13774 / 1993.

Following tests were performed for the LOT of 14
PAIRS SIZE 380 m.m.

- 1) Withstand at 33,000 Volts, R.M.S. 50 cycle per Second frequency.
Max. Working Voltage 11000 Volts, R.M.S. 50 cycle per Second frequency.
The max. leakage Current was 10 milliamperes.
- 2) Tensile strength average 24 MPa.
After ageing test at $70^{\circ} \pm 1^{\circ}C$ Tensile strength 20 MPa.
- 3) Elongation Break 900 percent average.
After ageing test at $70^{\circ} \pm 1^{\circ}C$ Elongation at Break 800 percent average.
- 4) Tension set, max 4 percent average.
- 5) Puncture resistance 20 kN/m.
- 6) Moisture absorption test with 24 hrs in water @ $70^{\circ}C$
2 mg/cm²



TRADE MARK REGN. NO. 340716

For ELLIS & MARTYN (INDIA)

Email : ellismartyn@rediffmail.com

ELLIS & MARTYN (INDIA)

MANUFACTURERS OF SAFETY HAND GLOVES



MANUFACTURED FROM HIGHLY DEPROTEINISED NATURAL RUBBER FOR HIGH DIELECTRIC STRENGTH WITHSTANDING ALL WEATHER CONDITIONS, INTERNATIONALLY ACCLAIMED FOR HIGHEST PUNCTURE, ABRASION, MOISTURE RESISTANCE.

* TEST CERTIFICATE *

M/s SAMEEKSHA LIFE SAFETY EQPT.

INDIA PVT. LTD.

This is to certify that, Natural Rubber Latex seamless Hand Gloves for Electrical purpose, supplied to you vide our Bill/Batch No. 619 date AUG 23 were tested in our laboratory and found confirming STANDARD 4770 / 1968 / 1991. & STANDARD 13774 / 1993.

Following tests were performed for the LOT of 57

PAIRS SIZE 355 m.m.

- 1) Test potential at 11000 Volts, R.M.S. 50 cycle per Second frequency.
Max. Working Voltage 1100 Volts, R.M.S. 50 cycle per Second frequency.
The max. leakage Current was 4 milliamperes.
- 2) Tensile strength average 25 MPa.
After ageing test at $70^{\circ} \pm 1^{\circ} \text{C}$ Tensile strength 20 MPa.
- 3) Elongation Break 950 percent average.
After ageing test at $70^{\circ} \pm 1^{\circ} \text{C}$ Elongation at Break 900 percent average.
- 4) Tension set, max 3 percent average.
- 5) Puncture resistance 20 kN/m.
- 6) Moisture absorption test with 24 hrs in water @ 70°C
2 mg/cm²



J. Bhavsar

Tested by



TRADE MARK REGN. NO. 340716

For ELLIS & MARTYN (INDIA)

Email : ellismartyn@rediffmail.com



Dahanu Rubber Gloves Manufacturing Co.

MANUFACTURERS OF ELECTRICAL SHOCKPROOF HAND GLOVES

Regd. T.M. No. 1928806

E-mail : gloves@rtcogil.in

Test Certificate

Date 22/08/23

To,

M/s. Sameeksha Life Safety Equipments India Pvt. Ltd.



This is to certify that, Natural Rubber Latex

seamless Hand Gloves for Electrical purpose,

supplied to you vide our Bill No. 335 dated 22/08/23 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 9 PAIRS SIZE 385 m.m. Batch No. 2434

1) Test potential at 4000 Volts, Working Voltage 36000 Volts. R.M.S. 50 cycle per Second frequency.

The maximum leakage Current was 7.6 milliamperes.

2) Tensile strength average 190 Kgf/cm²

After ageing test at 70° ± 1°C Tensile strength 180 Kgf/cm²

3) Elongation at Break 900 percent average.

After ageing test at 70° ± 1°C Elongation at Break 800 percent.


4) Tension set, max _____ percent

5) Puncture resistance _____ kN/m.

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

Tested by

For DAHANU RUBBER GLOVES MANUFACTURING CO.


Proprietor

Certificate

OF TEST AND EXAMINATION OF FULL BODY HARNESS

Certificate No. PL23Y-02901-R021

Date: 16-08-2023

M/S. SAMEEKSHA LIFE SAFETY EQUIPMENTS INDIA PVT LTD.

Karnataka.

This is to certify that the full body harness manufactured against your order and as listed below has been tested and found according to Test as per EN 361:2002

Sr. No.	TYPE OF TEST	METHOD	RESULT
1.	Dynamic performance test	The harness is fitted to a 100 kg torso dummy and released from 4 m. Test conducted twice on each attachment point	The harness holds the dummy following both drops
2.	Static strength test	The harness is subjected to a tensile load of 15 kN for 3 minutes	The harness withstands the test
3.	Corrosion resistance test	All metallic components shall be exposed to the neutral salt spray test for a period of 24 h followed by one hour drying, followed by an additional exposure of 24 h	The components do not show any traces of rust

Model : UB-102+SHAB, 1.8, 2LL, NYL, SH-60 HOOK

Batch No. : U20723

Qty : 300 pcs.

Invoice No. : PL23Y-02901

Date: 16-08-2023



[Signature]
Q.C. In-charge

Udyogi International Pvt Ltd

294 B B Ganguly Street, 2nd Floor, Kolkata-700012, West Bengal, India

Email - qc@Udyogi.net



Dahanu Rubber Gloves Manufacturing Co.

MANUFACTURERS OF ELECTRICAL SHOCKPROOF HAND GLOVES

Regd. T.M. No. 1928806

E-mail : gloves@rtcgl.in

Test Certificate

To,

Date 22/08/23

M/s. Sameeksha Life Safety Equipments India Pvt. Ltd.



This is to certify that, Natural Rubber Latex

seamless Hand Gloves for Electrical purpose,

supplied to you vide our Bill No. 335 dated 22/08/23 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 9 PAIRS SIZE 385 m.m. Batch No. 2434

1) Test potential at 40000 Volts, Working Voltage 36000 Volts. R.M.S. 50 cycle per Second frequency.

The maximum leakage Current was 7.6 milliamperers.

2) Tensile strength average 190 Kgf/cm²

After ageing test at 70° ± 1°C Tensile strength 180 Kgf/cm²

3) Elongation at Break 960 percent average.

After ageing test at 70° ± 1°C Elongation at Break 800 percent.

4) Tension set, max _____ percent

5) Puncture resistance _____ kN/m.

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

Tested by

For DAHANU RUBBER GLOVES MANUFACTURING CO.


Proprietor

ELLIS & MARTYN (INDIA)

MANUFACTURERS OF SAFETY HAND GLOVES



MANUFACTURED FROM HIGHLY DEPROTEINISED NATURAL RUBBER FOR HIGH DIELECTRIC STRENGTH WITHSTANDING ALL WEATHER CONDITIONS, INTERNATIONALLY ACCLAIMED FOR HIGHEST PUNCTURE, ABRASION, MOISTURE RESISTANCE.

* TEST CERTIFICATE *

M/s. SAMEEKSHA LIFESAFETY EQUIP
INDIA PVT. LTD.

This is to certify that, Natural Rubber Latex seamless Hand Gloves for Electrical purpose, supplied to you vide our Bill/Order No. 619 date AUG 23 were tested in our laboratory and found confirming STANDARD 4770 / 1968 / 1991. & STANDARD 13774 / 1993.

Following tests were performed for the LOT of 14
PAIRS SIZE 380 m.m.

- 1) Withstand at 33,000 Volts, R.M.S. 50 cycle per Second frequency.
Max. Working Voltage 11000 Volts, R.M.S. 50 cycle per Second frequency.
The max. leakage Current was 10 milliamperes.
- 2) Tensile strength average 24 MPa.
After ageing test at $70^{\circ} \pm 1^{\circ}C$ Tensile strength 20 MPa.
- 3) Elongation Break 900 percent average.
After ageing test at $70^{\circ} \pm 1^{\circ}C$ Elongation at Break 800 percent average.
- 4) Tension set, max 4 percent average.
- 5) Puncture resistance 20 kN/m.
- 6) Moisture absorption test with 24 hrs in water @ $70^{\circ}C$
2 mg/cm²

J Bhavsar



TRADE MARK REGN. NO. 340716

For ELLIS & MARTYN (INDIA)

Email : ellismartyn@rediffmail.com

ELLIS & MARTYN (INDIA)

MANUFACTURERS OF SAFETY HAND GLOVES



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* TEST CERTIFICATE *

M/s. SAMEEKSHA LIFE SAFETY
EQUIPMENTS INDIA PVT LTD

This is to certify that, Natural Rubber Latex seamless Hand Gloves for Electrical purpose, supplied to you vide our Bill/~~Batch~~ No. 559 date AUG-23 were tested in our laboratory and found confirming STANDARD 4770 / 1968 / 1991. & STANDARD 13774 / 1993.

Following tests were performed for the LOT of 10
PAIRS SIZE 355 m.m.

- 1) Test potential at 11000 Volts, R.M.S. 50 cycle per Second frequency.
Max. Working Voltage 1100 Volts, R.M.S. 50 cycle per Second frequency.
The max. leakage Current was 3 milliamperes.
- 2) Tensile strength average 25 MPa.
After ageing test at $70^{\circ} \pm 1^{\circ}C$ Tensile strength 20 MPa.
- 3) Elongation Break 950 percent average.
After ageing test at $70^{\circ} \pm 1^{\circ}C$ Elongation at Break 900 percent average.
- 4) Tension set, max 3 percent average.
- 5) Puncture resistance 20 kN/m.
- 6) Moisture absorption test with 24 hrs in water @ $70^{\circ}C$
2 mg/cm²



TRADE MARK REGN. NO. 340716

For ELLIS & MARTYN (INDIA)

Email : ellismartyn@rediffmail.com

ELLIS & MARTYN (INDIA)

MANUFACTURERS OF SAFETY HAND GLOVES



MANUFACTURED FROM HIGHLY DEPROTEINISED NATURAL RUBBER FOR HIGH DIELECTRIC STRENGTH WITHSTANDING ALL WEATHER CONDITIONS, INTERNATIONALLY ACCLAIMED FOR HIGHEST PUNCTURE, ABRASION, MOISTURE RESISTANCE.

* TEST CERTIFICATE *

M/s. SAMEEKSHA LIFE SAFETY
EQUIPMENTS INDIA PVT LTD

This is to certify that, Natural Rubber Latex seamless Hand Gloves for Electrical purpose, supplied to you vide our Bill/Invoice No. 546 date Aug-23 were tested in our laboratory and found confirming STANDARD 4770 / 1968 / 1991. & STANDARD 13774 / 1993.

Following tests were performed for the LOT of 5
PAIRS SIZE 355 m.m.

- 1) Test potential at 11000 Volts, R.M.S. 50 cycle per Second frequency.
Max. Working Voltage 1100 Volts, R.M.S. 50 cycle per Second frequency.
The max. leakage Current was 3 milliamperes.
- 2) Tensile strength average 25 MPa.
After ageing test at $70^{\circ} \pm 1^{\circ}C$ Tensile strength 20 MPa.
- 3) Elongation Break 950 percent average.
After ageing test at $70^{\circ} \pm 1^{\circ}C$ Elongation at Break 900 percent average.
- 4) Tension set, max 3 percent average.
- 5) Puncture resistance 20 kN/m.
- 6) Moisture absorption test with 24 hrs in water @ $70^{\circ}C$
2 mg/cm²



Vishal

Tested by



TRADE MARK REGN. NO. 340716

For ELLIS & MARTYN (INDIA)

Email : ellismartyn@rediffmail.com