



Valid from 01 July 2022
to 30 June 2025
Issued on 20 July 2022

As an accredited laboratory, this laboratory is entitled to
use the following accreditation symbol.



ISO/ IEC 17025
TL 056-02

Schedule of Accreditation

Accreditation Scheme for Testing Laboratories
Sri Lanka Accreditation Board for Conformity Assessment

Accreditation Number: TL 056-02

IGBU QC Laboratory Ansell Lanka (Pvt) Ltd Biyagama EPZ, Biyagama

Scope of Accreditation: Performing Mechanical testing on Rubber & Textile gloves as per BS EN and ISO methods

The laboratory is accredited for the following tests.

SI No.	Product(s) / Material of test	Specific tests performed	Test method / Standard against which tests are performed	Range of testing / Limits of detection
1.1	Rubber & Rubber products (PPE; Gloves & Sleeves)	Abrasion resistance	BS EN 388:2016+A1:2018, Clause 6.1	Range of testing: Level 1 – Level 4 (100 – 30000) Limit of detection: 100 Rev
1.2		Blade cut resistance	BS EN 388:2016+A1:2018, Clause 6.2	Range of testing: Up to Level 5 (up to Index 20.0) Limit of detection: 0.1 Index
1.3	Textile & related products (PPE; Gloves & Sleeves)	EN ISO Cut resistance	EN ISO 13997:1999 Product standard - BS EN 388:2016+A1:2018, Clause 6.3	Range of testing: Level A – Level F (1N – 40N) Limit of detection: 0.1 N
1.4		Tear resistance	BS EN 388:2016+A1:2018, Clause 6.4	Range of testing: Up to Level 4 (10N – 200N) Limit of detection: 0.1 N
1.5		Puncture resistance	BS EN 388:2016+A1:2018, Clause 6.5	Range of testing: Up to Level 4 (20N – 200N) Limit of detection: 0.1 N