# **Therapeutic Goods Administration**

Site

## Laboratories Branch Biomaterials & Engineering - Biomaterials & Engineering

Accreditation No. Site No. Date of Accreditation

2432 2425 10 Aug 1988

Address Contact Availability

136 Narrabundah Services conditionally available to

Lane P <sup>822</sup> external clients

Symonston, ACT TGA.Laboratories.Quality.System@health.gov.au

2609

tga.gov.au

Australia

## Laboratories Branch Biomaterials & Engineering - Biomaterials & Engineering

#### ISO/IEC 17025 (2017)

Manufactured Goods

SERVICE	PRODUCT	DETERMINANT	TECHNIQUE	PROCEDURE
Performance evaluation of healthcare equipment and related items	Examination gloves	Dimensions; Evaluation of consumer information - Labelling and markings; Leakage; Tensile properties; Visual examination	Not applicable	AS/NZS 4011.1 Parts 6.1, 6.2, 6.3 and 8, AS/NZS 4011.2 Parts 6.1, 6.2, 6.3 and 8
	Male condoms	Burst pressure; Burst volume; Evaluation of consumer information - Labelling and markings; Freedom from holes; Leakage; Length; Package integrity; Thickness; Total lubricant; Visible defects; Width	Not applicable	ISO 4074 Annexes A, C, D, E, F, H, I, M and N

Not applicable	ISO 22609, in- house method BIOME - SOP - Medical Face Masks - Resistance against penetration by synthetic blood

The only data displayed is that deemed relevant and necessary for the clear description of the activities and services covered by the scope of accreditation.

Grey text appearing in a SoA is additional freetext providing further refinement or information on the data in the preceding line entry.

Accreditation No. Site No. Print date

2432 2425 11 Oct 2021

#### **END OF SCOPE**

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