

**ANNEXURE C(1):**

**PPE COMMODITIES REQUIRING ADHERENCE TO THE LOCAL CONTENT & PRODUCTION THRESHOLDS (EXISTING ISSUED INSTRUCTION NOTES)**

<b>Product</b>	<b>Standards</b>	<b>Threshold</b>
<b>Clothing and Textiles: 3-ply Surgical Masks</b>	EN 14683 SANS 1866	100%
<b>Clothing and Textiles: Respirators</b> (e.g. FFP2 & FFP3; N95)	EN 149	100%
<b>Clothing and Textiles: Medical Textiles</b> (e.g. Linen, Curtains, Gowns, Coveralls; overshoes; swap suits; etc.)	Department of Health Specification	100%
<b>Clothing and Textiles: Fabric/Public usage / consumer face masks</b>	Per the guidelines issued by DTIC	100%
<b>Leather and Footwear: Hospital cleaners closed work shoes</b>	South African Military Health Service and Department of Health Specifications	100%
<b>Leather and Footwear: Nurses shoes</b>	South African Military Health Service and Department of Health Specifications	100%
<b>Leather and Footwear: Patient shower slippers / sandals</b>	Department of Health Specifications	100%
<b>Leather and Footwear: Service Footwear</b>	South African Police, SANDF	100%
<b>Furniture: Beds and Mattresses</b>	Department of Health Specifications	100%

## ANNEXURE C(2)

### NON-DESIGNATED PPE COMMODITIES WHICH CAN BE LOCALLY PROCURED USING REGULATION 8.4 OF PREFERENTIAL PROCUREMENT REGULATIONS, 2017

Product	Standards	Threshold
<b>Goggles</b>	EN 166 is SANS 1404	80%
<b>Face shield</b>	EU standard directive 86/686/EEC (very broad), EN 166/2002 (Eye protection) ANSI/ISEA Z87.1-2010	100%
<b>Disposable Aprons</b>	Department of Health Specifications	100%
<b>Gloves:</b> Surgical Examination	Department of Health Specifications	100% 100%
<b>Body Bags</b>	ISO 22609 ISO 13485: 2016	100%
<b>Bio hazard bags</b>	ASTM D1922 Tear resistance 500g ASTM D1709 Impact resistance 165g	100%
<b>Ventilators:</b> CPAP  BiPAP	Department of Health Specifications	90%  80%
<b>Diagnostics:</b> Molecular  Serological	Department of Health Specifications	60%  70%
<b>Sanitisers</b>	SANS 490: 2013 SANS 1853	90%
<b>Disinfectants</b>	SANS 490: 2013 SANS 1853	80%