ACTIVITY		N					
AGIIVIII	_	_	-	HARMFU	L SUBSTANCES	PROTECTION	
						FFP1 FFP2	2 FFP3
Wood Pro	<u> </u>						
		/tropical/etc.): cutt	-				$\checkmark$
Paints Containing Chrome: brushing & sa			-		ur particles		$\checkmark$
Soluble Paints Containing Copper/Chrome,			: painting fine pain	t mist		$\checkmark$	
Construction and Ancillary Building Inde		ustry					
Asbestos: short periods of work			fibres			$\checkmark$	
Welding							
Welding: aluminium &		stainless steel		metal/ox	ide fumes		$\checkmark$
Brazing:				fumes	fumes		$\checkmark$
Metalwork							
High-alloy Steels: drilling, grinding, milling,			angle g	rinding metal du	st		$\checkmark$
Stainless Steels: drilling, grinding, milling, a		ingle gri	nding metal dus	metal dust		$\checkmark$	
Waste Dis	posal and Cl	eaning					
Medical waste: disposa		1		bacteria,	bacteria/spores		$\checkmark$
Radioactively Contaminated Particle		inated Particles		dust			$\checkmark$
Agricultur	е						
Animal Epidemics & Trea		atment of Animals with Diseases		Diseases bacteria,	bacteria/viruses		$\checkmark$
Work with Fungal Spor		res		spores	spores		$\checkmark$
Medicine a	and Healthca	are					
Bacteria, \	/iruses, Infec	ctions, Legionella	Bacteri	a bacteria,	/viruses		$\checkmark$
TECHNICA	L DATA SHEE	T					
GENERAL	DATA						
		U-Mask™ Solely owned by Universal Safety Products Products (Pty) Ltd, in Centurion, South Africa.					
Designation P		Particle Filtering Half Mask					
Designatic	on	Particle Filtering	g Half №	1ask			
-		Protection agains	st Solid	and liquid non-volatile	particles. Scope of pro d installed application		ated by
Intended u	ise	Protection agains product docume	st Solid ntation,	and liquid non-volatile	d installed application		ated by
Designatic Intended u Standards Approval	ise	Protection agains product document EN149:2001 + A NRCS/8072/024	st Solid ntation, 1:2009 14. Hom	and liquid non-volatile technical standard, an ''Particle Filtering Ha nologation of respira	d installed application	rules. ng and approva	al by
ntended u Standards Approval	ıse	Protection agains product document EN149:2001 + A NRCS/8072/024	st Solid ntation, 1:2009 14. Hom	and liquid non-volatile technical standard, an ''Particle Filtering Ha nologation of respira	d installed application i alf mask" tory equipment, testir	rules. ng and approva	al by
Intended u Standards Approval	use ODEL	Protection agains product document EN149:2001 + A NRCS/8072/024	st Solid ntation, 1:2009 44. Hom notifiec	and liquid non-volatile technical standard, an ''Particle Filtering Ha nologation of respira I NRCS – National Re	d installed application i alf mask" tory equipment, testir	rules. ng and approva ry Specificatio	al by ons
Intended u Standards Approval	use ODEL	Protection agains product docume EN149:2001 + A NRCS/8072/022 accredited and tering Material:	st Solid ntation, 1:2009 44. Hom notifiec Electro	and liquid non-volatile technical standard, an ''Particle Filtering Ha nologation of respira I NRCS – National Re	d installed application i alf mask" tory equipment, testir gulator for Compulso	rules. ng and approva ry Specificatio	al by ons
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Intended u Standards Approval DESIGN/M	D <b>DEL</b> Particle Fil Elastane H Nose clip:	Protection agains product docume EN149:2001 + A NRCS/8072/02- accredited and t tering Material: lead strap:	st Solid ntation, 1:2009 44. Hom notifiec Electro Latex Alumii	and liquid non-volatile technical standard, an "Particle Filtering Ha nologation of respira I NRCS – National Re ostatically Charged No free spandex	d installed application i alf mask" tory equipment, testir gulator for Compulso	rules. ng and approva ry Specificatio	al by ons
Intended u Standards Approval DESIGN/M Material	DDEL Particle Fil Elastane H Nose clip: Nose Pad: Exhalation	Protection agains product docume EN149:2001 + A NRCS/8072/022 accredited and tering Material: lead strap:	st Solid intation, 1:2009 44. Hom notified Electro Latex Alumii Soft S Yes	and liquid non-volatile technical standard, an ''Particle Filtering Ha nologation of respira I NRCS – National Re ostatically Charged No free spandex nium nose piece ponge	d installed application i alf mask" tory equipment, testir gulator for Compulso	rules. ng and approva ry Specificatio I Filtering Media	al by ns
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Intended u Standards Approval <b>DESIGN/M</b> Material Model prin Shelf life/I Dimension	DDEL Particle Fil Elastane H Nose clip: Nose Pad: Exhalation ciple	Protection agains product docume EN149:2001 + A NRCS/8072/022 accredited and tering Material: ead strap: valve: 9300 FFP3 NR I filtering media 3 years	st Solid ntation, 1:2009 44. Hom notifiec Latex Alumii Soft S Yes D U-MA	and liquid non-volatile technical standard, an ''Particle Filtering Ha nologation of respira I NRCS – National Re ostatically Charged No free spandex nium nose piece ponge	d installed application i alf mask'' tory equipment, testir gulator for Compulso n-Woven + Tri-Chargec	rules. ng and approva ry Specificatio I Filtering Media	al by ns
Intended u Standards Approval DESIGN/M Material Model prin Shelf life/I Dimension PERFORM	DDEL Particle Fil Elastane H Nose clip: Nose Pad: Exhalation Dciple Efficacy	Protection agains product docume EN149:2001 + A NRCS/8072/022 accredited and t tering Material: ead strap: valve: 9300 FFP3 NR I filtering media 3 years 127mm x 155.5m	st Solid Intation, 1:2009 44. Hom notified Electro Latex Alumii Soft S Yes D U-MA	and liquid non-volatile technical standard, an ''Particle Filtering Ha nologation of respira I NRCS – National Re ostatically Charged No free spandex nium nose piece ponge SK consists of 4 laye	d installed application i alf mask" tory equipment, testir gulator for Compulso n-Woven + Tri-Chargec	rules. ng and approva ry Specificatio I Filtering Media	al by ns
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ntended u Standards Approval <b>DESIGN/M</b> Material Model prir Shelf life/I Dimension <b>PERFORM</b>	DDEL Particle Fil Elastane H Nose clip: Nose Pad: Exhalation Dciple Efficacy	Protection agains product document EN149:2001 + A NRCS/8072/022 accredited and the tering Material: ead strap: valve: 9300 FFP3 NR I filtering media 3 years 127mm x 155.5m ANCE WITH STAN	Electro Latex Alumin Soft S Yes U-MA	and liquid non-volatile technical standard, an ''Particle Filtering Ha nologation of respira I NRCS – National Re ostatically Charged No free spandex nium nose piece ponge SK consists of 4 laye	d installed application i alf mask" tory equipment, testir gulator for Compulso n-Woven + Tri-Chargec	rules. ng and approva ry Specificatio I Filtering Media	al by ons a arged
ntended u Standards Approval DESIGN/M Material Model prin Shelf life/I Dimension PERFORM/ Min. DATA	DDEL Particle Fil Elastane H Nose clip: Nose Pad: Exhalation Dciple Efficacy	Protection agains product document EN149:2001 + A NRCS/8072/022 accredited and tering Material: ead strap: valve: 9300 FFP3 NR I filtering media 3 years 127mm x 155.5m ANCE WITH STAR Standardised Tes Test aerosols:	Electro Latex Alumin Soft S Yes U-MA	and liquid non-volatile technical standard, an ''Particle Filtering Ha nologation of respira I NRCS - National Re ostatically Charged No free spandex nium nose piece ponge SK consists of 4 laye , INCL LOADING TES 0,3 Micron	d installed application i alf mask'' tory equipment, testin gulator for Compulso n-Woven + Tri-Chargec ers, nonwoven, High el T WITH 120 MG PARA FFP3: EN149:2001	rules. ng and approva ry Specificatio I Filtering Media lectrostatic cha kFIN OIL. FFP3: 9300	al by ons a arged
ntended u Standards Approval DESIGN/M Material Model prin Shelf life/I Dimension PERFORM/ Min. DATA	DDEL Particle Fil Elastane H Nose clip: Nose Pad: Exhalation ciple Efficacy	Protection agains product document EN149:2001 + A NRCS/8072/022 accredited and the tering Material: ead strap: valve: 9300 FFP3 NR I filtering media 3 years 127mm x 155.5m ANCE WITH STAN	Electro Latex Alumin Soft S Yes U-MA	and liquid non-volatile technical standard, an "Particle Filtering Ha nologation of respira I NRCS - National Re ostatically Charged No free spandex nium nose piece ponge SK consists of 4 laye SK consists of 4 laye 0,3 Micron Sodium Chloride:	d installed application i alf mask" tory equipment, testir gulator for Compulso n-Woven + Tri-Chargec ers, nonwoven, High el T WITH 120 MG PARA FFP3: EN149:2001 99%	rules. ng and approva ry Specificatio I Filtering Media lectrostatic cha kFIN OIL. FFP3: 9300 99,9%	al by ons a arged
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ntended u Standards Approval DESIGN/M Material Model prir Shelf life/I Dimension PERFORM Min. DATA	DDEL Particle Fil Elastane H Nose clip: Nose Pad: Exhalation ciple Efficacy	Protection agains product document EN149:2001 + A NRCS/8072/022 accredited and r tering Material: ead strap: valve: 9300 FFP3 NR I filtering media 3 years 127mm x 155.5m ANCE WITH STAR Standardised Tes Test aerosols: Min. Efficiency.	Electro Latex Alumin Soft S Yes U-MA	and liquid non-volatile technical standard, an ''Particle Filtering Ha nologation of respiral I NRCS - National Re ostatically Charged No free spandex nium nose piece ponge SK consists of 4 laye SK consists of 4 laye 0,3 Micron Sodium Chloride: Paraffin oil: - 30 litres/min,	d installed application i alf mask" tory equipment, testin gulator for Compulso n-Woven + Tri-Chargec ers, nonwoven, High el FFP3: EN149:2001 99% 99% Max.1,0	rules.  and approva ry Specificatio  Filtering Media  Filtering Media  FFP3: 9300  99,9% 99,8% 0,3	al by ons a arged
Intended u Standards Approval DESIGN/M Material Model prin Shelf life/f Dimension PERFORM Min. DATA Particle pe Breathing	DDEL Particle Fil Elastane H Nose clip: Nose Pad: Exhalation Exhalation Ciple Efficacy NACE IN ACCORD erformance	Protection agains product document EN149:2001 + A NRCS/8072/022 accredited and r tering Material: ead strap: valve: 9300 FFP3 NR I filtering media 3 years 127mm x 155.5m ANCE WITH STAR Standardised Tes Test aerosols: Min. Efficiency.	Electro Latex Alumin Soft S Yes U-MA	and liquid non-volatile technical standard, an ''Particle Filtering Ha nologation of respiral NRCS - National Re ostatically Charged No free spandex nium nose piece ponge SK consists of 4 laye SK consists of 4 laye 0,3 Micron Sodium Chloride: Paraffin oil:	d installed application i alf mask" tory equipment, testin gulator for Compulso n-Woven + Tri-Chargec ers, nonwoven, High el T WITH 120 MG PARA FFP3: EN149:2001 99% 99%	rules. ng and approva ry Specificatio I Filtering Media lectrostatic cha kFIN OIL. FFP3: 9300 99,9% 99,8%	al by ons a arged
Intended u Standards Approval DESIGN/M Material Model prin Shelf life/f Dimension PERFORM Min. DATA Particle pe	DDEL Particle Fil Elastane H Nose clip: Nose Pad: Exhalation Exhalation Ciple Efficacy NACE IN ACCORD erformance	Protection agains product document EN149:2001 + A NRCS/8072/022 accredited and r tering Material: ead strap: valve: 9300 FFP3 NR I filtering media 3 years 127mm x 155.5m ANCE WITH STAR Standardised Tes Test aerosols: Min. Efficiency. Inhalation	Electro Latex Alumin Soft S Yes U-MA	and liquid non-volatile technical standard, an ''Particle Filtering Ha nologation of respiral NRCS - National Re ostatically Charged No free spandex nium nose piece ponge SK consists of 4 laye SK consists of 4 laye (NCL LOADING TES 0,3 Micron Sodium Chloride: Paraffin oil: - 30 litres/min, - 95 litres/min	d installed application i alf mask" tory equipment, testin gulator for Compulso n-Woven + Tri-Chargec ers, nonwoven, High el rrs, nonwoven, High el FFP3: EN149:2001 99% 99% Max.1,0 Max.3,0	rules. ng and approva ry Specificatio I Filtering Media lectrostatic cha FFP3: 9300 99,9% 99,8% 0,3 1,0	al by ons a arged U-Mas
ntended u Standards Approval DESIGN/M Material Model prir Shelf life/I Dimension PERFORM Min. DATA Particle pe Breathing	DDEL Particle Fil Elastane H Nose clip: Nose Pad: Exhalation Exhalation Ciple Efficacy NACE IN ACCORD erformance	Protection agains product document EN149:2001 + A NRCS/8072/022 accredited and r tering Material: ead strap: valve: 9300 FFP3 NR I filtering media 3 years 127mm x 155.5m ANCE WITH STAR Standardised Tes Test aerosols: Min. Efficiency. Inhalation Inhalation Label: 9300 FFP3 date, producer, an	Electro Latex Alumin Soft S Yes U-MA MDARD ting	and liquid non-volatile technical standard, an "Particle Filtering Ha nologation of respiral NRCS - National Re ostatically Charged No free spandex nium nose piece ponge SK consists of 4 laye SK consists of 4 laye SK consists of 4 laye O,3 Micron Sodium Chloride: Paraffin oil: - 30 litres/min, - 95 litres/min	d installed application i alf mask" tory equipment, testin gulator for Compulso n-Woven + Tri-Chargec ers, nonwoven, High el FFP3: EN149:2001 99% 99% Max.1,0	rules.  rules.	al by ons a arged U-Mas