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REF: LSCCN050

## Change Notification - BioClean™ BCGS1 Clearview Sterile Single-use Goggles

#### Nose Bridge Improvement

Dear Valued Customer,

At Ansell we are always listening to customer feedback and looking to improve our products and services to meet the needs of our customers. Following customer feedback, we're pleased to introduce a design improvement for the BCGS1 − BioClean™ Clearview Sterile Single-use Goggles.

## New Nose Bridge Design

The nose bridge has been re-designed to improve the comfort and fit of the goggles. The new nose bridge now means a better fit against the face and a more comfortable wearing experience over a prolonged period.

You will notice the nose bridge peak is higher and thinner and there is additional soft frame material at the top of the nose bridge to provide padding across the top of the nose. Please see the pictures below for the visual difference:

#### **CURRENT NOSE BRIDGE**



#### **NEW IMPROVED NOSE BRIDGE**





# **CURRENT NOSE BRIDGE**



# **NEW IMPROVED NOSE BRIDGE**



## **ANSI/ISEA Testing**

The new improved goggles have also been tested and pass the ANSI/ISEA Z87.1-2020 'American National Standard for Occupational and Educational Personal Eye and Face Protection Devices' optional hazards-specific protector requirements D3 – Droplet and Splash Protector Requirements & D4 – Dust Protector Requirements.

The markings on top of the goggle frame will be updated accordingly to include: Z87+ D3D4

Marking on the goggle frame will show as follows with an explanation of frame markings below:

Ansell BioClean
EN166 3 4 B ( €
Z87 + D3D4 CA42500

REQUIRED	MARKING	MEANING
MARKINGS	IN FRAME	
Manufacturer's	Ansell	Ansell
Identification Mark		
Brand	BioClean	BioClean™
Standard Number	EN166	European Standard on Personal Eye Protection



Field of Use	3	Liquids (droplets or splashes)	
Field of Use	4	Large dust particles (Dust with a particle size > 5 μm)	
Field of Use	В	Medium energy impact	
Conformity Mark	CE	Conformity with European Standards	
Standard Number	(ANSI)	American National Standard for Occupational and Educational	
	Z87.1	Personal Eye and Face Protection Devices. Protection against	
		flying fragments, objects, large chips, particles, sand, dirt etc	
Field of Use	Z87+	High impact rating	
Field of Use	D3	Splash and Droplet	
Field of Use	D4	Dust	
Conformity Mark	CA42500	Brazilian certification number	

Marking on the ocular will show as follows with an explanation of ocular markings below:

# 2C-1,2 BioClean 1 B O Z87+U6

REQUIRED MARKINGS	MARKING IN	MEANING
	OCULARS	
Scale number of filter	2C-1.2	UV with good colour recognition; Clear lens
Manufacturer's Identification	BioClean	BioClean™
Mark		
Optical Class	1	High optical quality
Mechanical Strength	В	Medium energy impact
Field of Use	0	Original Ocular
Standard Number	(ANSI) Z87.1	
UV Filter Transmittance	U6	Max Effective Far UV= .01% / Max Near
		UV= .1%
		(block out 99.9% of UV light)

The new improved version of BCGS1 is expected to reach the EMEA market by approximately January 2024.



Please contact your local Ansell Nitritex Customer Service department or your local Ansell Nitritex sales representative if you have any questions regarding any of the information contained within this announcement.

Thank you for your continued loyalty and trust in Ansell.

François le Jeune Martijn Spaans

Chief Commercial Officer Director Sales, Life Sciences Solutions

EMEA/APAC EMEA/APAC