

THE ESSENTIALS

C O L L E C T I O N



bolle 
SAFETY

SEE ALL
YOU CAN DO

WHO WE ARE ?

CREATED MORE THAN 130 YEARS AGO IN FRANCE,
BOLLÉ SAFETY IS THE GLOBAL PPE EYEWEAR SPECIALIST.



Established in **1888**
by the Bollé family in France.

Part of the **Bollé Brands** group.

B O L L É B R A N D S



Bollé Safety global brand
dedicated to PPE eyewear.
#1 in France, the United Kingdom
and Australia.

OUR STRENGTHS



PPE eyewear specialist
in different work environments.

- Industrial
- Tactical & first responders
- Cleanroom
- Healthcare

SUSTAINABILITY PLAN

An ambition to work towards a brighter future :
Our sustainability plan (focus on eco-conception).

PLATINUM
THE ULTIMATE PROTECTION AGAINST FOG & SCRATCH

Innovative company :
lens coatings and technologies
(PLATINUM, CSP...).



EXPERIENCE SAFETY
AT YOUR SPECS

Optical expertise with **a strong global prescription programme.**
Simple & Automated process.
EN166 & EN ISO16321-1 certified range of
prescription glasses.

WHAT SUSTAINABILITY MEANS TO US

Since 2019, our sustainability journey, is based on three related steps: **Measure, act & transform !**
Each, rooted with the three fundamental pillars of ESG: **Environment, social, governance.**

OUR GOALS ?

70%

new products
are eco-friendly
since 2025

55%

of low-carbon
energy in production
by 2027

-35%

CO₂ emissions
per product
by 2027 (VS 2021)



Certified



Corporation

Learn more at
bcorp.com



PLATINUM

THE ULTIMATE PROTECTION AGAINST FOG & SCRATCH



100X
MORE EFFECTIVE
THAN THE HIGHEST
ANTI-FOG STANDARD*

*Tested by an independent laboratory, using the EN166 protocol, on a representative sample of NESS+ products.

NEW VERSION

RUSH+ 2.0



ALSO AVAILABLE IN S-SIZE & SEALED AVAILABLE IN CUSTOMISATION

FRAME MARKING: 16321 CT 1-M CE 34 g

VERSION	SKU	LENS MARKING
Clear	RUSPMN10E	UL1,2 CT 1 KN CE
Clear	RUSPMN11E	UL1,2 CT 1 KN CE
Clear	RUSPMN12E	UL1,2 CT 1 KN CE
HD	RUSPMN13E	UL1,2 CT 1 CE AR
Smoke	RUSPMN20E	GL3 CT 1 KN CE
Smoke	RUSPMN21E	GL3 CT 1 KN CE
Copper	RUSPMN30E	GL1 CT 1 KN CE
Copper	RUSPMN31E	GL1 CT 1 KN CE
Amber	RUSPMN32E	UL1,2 CT 1 KN CE
Bronze	RUSPMN50E	GL2 CT 1 KN CE

- + Comfortable fit: Ergonomic temples & hinges
- + Adaptive: Multiple lens options available
- + Optimal vision: PLATINUM coated

28% OF THE PRODUCT IS MADE FROM RECYCLED MATERIAL

COVERAGE AVAILABLE Q2 2026

RUSH+ 2.0 HB



26% OF THE PRODUCT IS MADE FROM RECYCLED MATERIALS

FRAME MARKING: 16321 CT 1-M CE 35 g

- + Comfortable fit: Ergonomic temples & hinges
- + Optimal vision: PLATINUM coated (ASAF)
- + Enhanced brow coverage: Soft rubber protection

VERSION	SKU	LENS MARKING
Clear	RUSBMN10E	UL1,2 CT 1 KN CE
Smoke	RUSBMN20E	GL3 CT 1 KN CE
Copper	RUSBMN30E	GL1 CT 1 KN CE

LIGHTNESS

CONTOUR



FRAME MARKING: EN166 FT CE 21 g

- + Ultra-lightweight frame
- + Non-slip nose bridge
- + Thin TIPGRIP temples for better support

VERSION	SKU	LENS MARKING
Clear	CONTPSI	2C-1.2 1 FT KN CE
Copper	PSSCONT-C10	5-1.4 1 FT KN CE
Copper Flash	CONTESP	5-1.4 1 FT CE AS
Smoke	CONTPSF	5-2.5 1 FT KN CE
Polarised	CONTPOL	5-3.1 1 FT CE AS

ERGONOMIC

NESS+

ALSO AVAILABLE IN SEALED



FRAME MARKING: EN166 FT CE 28 g

- + Ultra wrap-around frame for perfect protection
- + Non-slip bridge
- + Bi-material temples for better comfort

VERSION	SKU	LENS MARKING
Clear	NESSPPSI	2C-1.2 1 FT KN CE
Copper	NESSPCSP	5-1.4 1 FT KN CE
Smoke	NESSPPSF	5-3.1 1 FT KN CE
Clear	NESSPSN10E	2C-1.2 1 FT KN CE
Copper	NESSPSN30E	5-1.4 1 FT KN CE
Smoke	NESSPSN20E	5-3.1 1 FT KN CE

COMFORT

SILIUM+



FRAME MARKING: EN166 FT CE 22 g

- + Ultra-lightweight frame
- + All-round vision
- + Ultra thin temples that adapt perfectly to other PPE equipment (e.g. ear defenders)

VERSION	SKU	LENS MARKING
Clear	SILPPSI	2C-1.2 1 FT KN CE
Copper	SILPCSP	5-1.4 1 FT KN CE
Smoke	SILPPSF	5-3.1 1 FT KN CE

PLATINUM

PLATINUM LITE

PRESCRIPTION

PLATINUM

PLATINUM LITE

PRESCRIPTION

ADAPTIVE
NESS



FRAME MARKING: EN166 FT CE

27,5 g

- Ultra wrap-around frame for perfect protection
- Non-slip bridge
- Thin temples that adapt perfectly to other PPE equipment (e.g. ear defenders)

VERSION	SKU	LENS MARKING	
Clear	NESSPSI	2C-1.2 1 FT CE	
Smoke	NESSPSF	5-3.1 1 FT CE	

METAL
SILIUM



FRAME MARKING: EN166 FT CE

34 g

- Increased upper protection
- Adjustable non-slip bridge
- FLEX 160° temples to adapt to all heads and reduce pressure points

VERSION	SKU	LENS MARKING	
Clear	SILPSI	2-1.2 1 FT CE	
Smoke	SILPSF	5-2.5 1 FT CE	

ECONOMICAL
BL30



FRAME MARKING: EN166 FT CE

24 g

- Scratch and fogging protection
- «Stop-in» system
- Lightweight and contains no metal parts

VERSION	SKU	LENS MARKING	
Clear	PSSBL30-014	2C-1.2 1 FT CE	
Smoke	PSSBL30-408	5-2.5 1 FT CE	

NEW AVAILABLE Q2 2026
GO2



FRAME MARKING: 16321 CT 1-M CE

29 g

- Crystal-clear vision with PLATINUM Lite: anti-scratch & anti-fog coating
- Wraparound frame for maximum protection
- Lightweight and well-balanced polycarbonate frame

VERSION	SKU	LENS MARKING	
Clear	GOTWON10E	UL1.2 CT 1 CE	
Smoke	GOTWON20E	GL3 CT 1 CE	

STYLE
SWIFT



31% OF THE PRODUCT IS MADE FROM RECYCLED MATERIALS

FRAME MARKING: 16321 UL1.2 CT 1-M CE

27 g

- Crystal-clear vision with PLATINUM Lite
- Thin and flexible temples for enhanced comfort and retention
- Recyclable mono-material design comprising 31% recycled polycarbonate

VERSION	SKU	LENS MARKING	
Clear	SWIFTN10E	UL1.2 CT 1 CE	
Smoke	SWIFTN20E	GL3 CT 1 CE	
Copper	SWIFTN30E	GL1 CT 1 CE	

ERGONOMIC
RUSH 2.0



32% OF THE PRODUCT IS MADE FROM RECYCLED MATERIALS

FRAME MARKING: 16321 CT 1-M CE

32 g

- Optimised vision: PLATINUM Lite coated
- Adaptive fit: Wide hinges
- Limited pressure point: Ergonomic temples

VERSION	SKU	LENS MARKING	
Clear	RUSHMN10E	UL1,2 CT 1 CE	
Smoke	RUSHMN20E	GL3 CT 1 CE	
Copper	RUSHMN30E	GL1 CT 1 CE	

PERFORMANCE
HUSTLER



70% OF THE PRODUCT IS MADE FROM RECYCLED MATERIALS*

FRAME MARKING: EN166 FT CE

31 g

- Flexible and wrap-around frame
- Non-slip nose bridge
- TIPGRIP non-slip temples

VERSION	SKU	LENS MARKING	
Clear	HUSTLN10E	2C-1.2 1 FT CE	
Smoke	HUSTLN20E	5-3.1 1 FT CE	
Cobalt Flash Polarised	HUSTLN50E	5-3.1 1 FT CE	
Polarised	HUSTLN51E	5-3.1 1 FT CE	

*70% recycled materials in clear and smoke versions and 46% in polarised versions

COMFORT
TRYON



52% OF THE PRODUCT IS MADE FROM RECYCLED MATERIALS

FRAME MARKING: EN166 FT CE

25 g

- Bi-material temples for better comfort
- Flex 160° temples to adapt to all heads and reduce pressure points
- Non-slip adjustable nose bridge

VERSION	SKU	LENS MARKING	
Clear	TRYONN10E	2C-1.2 1 FT KN CE	
Smoke	TRYONN20E	5-3.1 1 FT KN CE	
Copper	TRYONN30E	5-1.4 1 FT KN CE	
Cobalt Flash	TRYONN40E	5-3.1 1 FT CE	AS

EXPERIENCE SAFETY AT YOUR SPECS

For over 40 years we've been focusing on prescription safety eyewear, ensuring perfect protection, better products and ultimate services to fit wearers' needs and visions.



**SCAN
HERE**
to watch
our tutorial
video



Experience a hassle-free and time-saving virtual workflow with an online optician assistance, for a convenient eyewear selection process :

- + A user-friendly online interface, accessible to everyone, everywhere
- + Precise PD measurement thanks to advanced technology
- + Virtual Try-On experience to choose the right frame
- + Reliable for all types of corrections, including single vision and progressive vision
- + Direct access to dedicated opticians ready to answer all the questions

1. Enter the SEAMLESS VISION platform with your voucher
2. Experience the virtual measurement and try-on
3. Tailor your new prescription safety eyewear
4. Upload your prescription and confirm your order

IN-STORE VISION

Count on our local opticians network (over 10 000 partners worldwide) to provide you with professional eye care services.

- + Access a full range of eye care services in one location, ensuring thorough and precise measurements.
- + Benefit from the expertise and advanced equipment available in-store, ensuring high-quality vision care.
- + Browse and select from a wide range of eyewear products immediately after your measurement.
- + Take advantage of bundled packages and in-store promotions for cost-effective vision care solutions.



DISCOVER OUR RANGE



KURT | CURVE: 4
2 SIZES



KLASSEE | CURVE: 4
2 SIZES



B809 | CURVE: 4
3 SIZES



KICK | CURVE: 4
1 SIZE



TRYON | CURVE: 8
1 SIZE



HUSTLER | CURVE: 8
1 SIZE



BAXTER | CURVE: 8
1 SIZE



STKS 420 | CURVE: 4
1 SIZE

More products on our website : <https://www.bolle-safety.com/en/safety/prescription/>



STKS
LOOK sharp ON SITE

LIFESTYLE

STKS 420

32% OF THE PRODUCT IS MADE FROM RECYCLED MATERIALS
FRAME MARKING: 16321 UL1.2 CT 1-M CE
EN166 FT CE

- + Sustainably crafted: 32% (plano) and 52% (prescription) recycled polycarbonate
- + Crystal-clear vision with PLATINUM: anti-scratch & anti-fog coating
- + Enhanced protection & comfort: Integrated side shields and upper brow protection for superior coverage

VERSION	SKU	LENS MARKING
Clear	STK42N10E	UL1.2 CT 1 KN CE
Clear	STK42N11E	GL3 CT 1 CE
Smoke	STK42N20E	UL1.2 CT 1 KN CE
Smoke	STK42N21E	5-3.1 1 FT CE
Polarized	STK42N50E	GL3 CT 1 KN CE
Cobalt Flash Polarized	STK42N51E	GL3 CT 1 CE
Cobalt Flash Polarized	STK42N55E	5-3.1 1 FT CE



EFFICIENCY

RUSH+ 2.0 XP

27% OF THE PRODUCT IS MADE FROM RECYCLED MATERIALS

FRAME MARKING: 16321 UL1.2 CT 1-M CE

- + Comfortable fit: Ergonomic temples & hinges
- + Enhanced protection & support: Replaceable foam seal & strap
- + Optimal vision: PLATINUM coated

VERSION	SKU	LENS MARKING
Clear	M/L RUSXMN10E	UL1.2 CT 1 KN CE
Clear	M/L RUSXMN11E	UL1.2 CT 1 KN CE
Smoke	M/L RUSXMN20E	GL3 CT 1 KN CE
Copper	M/L RUSXMN30E	GL1 CT 1 KN CE
Clear	S RUSXSN10E	UL1.2 CT 1 KN CE
Foam and strap kit	M/L RUSXMN70E	
Foam and strap kit	S RUSXSN70E	

VERSATILITY

COBRA

FRAME MARKING: EN166 FT CE

- + 1 product = 2 configurations (spectacles or goggles version)
- + Wide range of lens shades for multiple applications
- + Pivoting temples to adjust and improve protection

VERSION	SKU	LENS MARKING
Clear -Foam / Temples	COBFTPSI	2C-1.2 1 BT KN CE
Clear -Foam / Strap	COBFSPSI	2C-1.2 1 BT KN CE
Clear TPR-Foam / Strap	COBTPRPSI	2C-1.2 1 BT KN CE

SEALED

ULTIM8

FRAME MARKING: F: EN166 FT CE

KIT: EN166 3 4 5 BT CE

- + Sealed bi-material frame
- + Assembled with a spectacles/goggles conversion kit: increases impact resistance (type B: 120m/s)
- + Removable and adjustable strap

VERSION	SKU	LENS MARKING
Sealed -Clear	ULTIPSI	2C-1.2 1 BT KN CE

COVERING

TRACKER

FRAME MARKING: F: EN 166 FT CE | KIT: EN 166 3 4 BT CE

- + Vented frame
- + High impact resistance (type B: 120m/s)
- + Upper protection

VERSION	SKU	LENS MARKING
Clear	TRACPSI	2C-1.2 1 BT KN CE
Amber	TRACPSJ	5-1.4 1 BT KN CE
Smoke	TRACPSF	5-2.5 1 BT KN CE

UNIVERSAL

RISE TO THE CHALLENGE

WAVE
TECHNOLOGY

ADAPTABLE FIT

COLOUR
CODE

SIMPLIFIED SELECTION

PLATINUM
COATING

ANTI-FOG & ANTI-SCRATCH



FACEGUARD
UNIVGN00W



PREMIUM

UNIVERSAL



- + Optimal fit thanks to its Wave technology
- + PC/TPR co-injected frame with overflow chute
- + Easy to use pivoting faceguard

SEALED VENTED WELDING NEOPRENE



FRAME MARKING:

Vented: EN166 3 4 9 BT C€
Sealed: EN166 3 4 5 9 BT C€

109 g

VERSION	SKU	LENS MARKING
Clear -Vented	UNIVGN10W	2C-1.2 1 BT 9 KN C€
Clear -Sealed	UNIVGN11W	2C-1.2 1 BT 9 KN C€
Clear -Sealed -Neoprene	UNIVGN13W	2C-1.2 1 BT 9 KN C€
Clear -Vented -Foam	UNIVGN14W	2C-1.2 1 BT 9 KN C€
Clear -Sealed -Foam	UNIVGN15W	2C-1.2 1 BT 9 KN C€
Smoke -Vented -Foam	UNIVGN20W	5-3.1 1 BT 9 KN C€
Smoke -Sealed -Foam	UNIVGN21W	5-3.1 1 BT 9 KN C€
Copper -Vented -Foam	UNIVGN30W	5-1.4 1 BT 9 KN C€
Welding 5 Grey -Vented	UNIVGN80W	5 1 BT 9 KN C€
Faceguard	UNIVGN00W	



red dot winner 2024

VERSATILITY

SPECTRUM



- + PC/TPR co-injected frame for optimum comfort
- + Multiple coatings and sizes available
- + Soft gasket to fit most face structures

ECONOMICAL

GLOBE

- + Lightly translucent frame
- + Panoramic vision
- + Easily recycled

FRAME MARKING:

Vented: EN166 3 4 9 BT C€
Sealed: EN166 3 4 5 9 BT C€

VERSION	SKU	LENS MARKING
Clear -Vented	GLOBEN10W	2C-1.2 1 BT 9 C€
Clear -Sealed	GLOBEN11W	2C-1.2 1 BT 9 C€
Clear -Vented -Foam	GLOBEN12W	2C-1.2 1 BT 9 C€



FACEGUARD
SPECTN00W



FRAME MARKING:

Vented: UL1,2 GL3 DT 1-M 3 6 4 C€
Sealed: UL1,2 GL3 DT 1-M 3 6 4 5 C€

105 g

VERSION	SKU	LENS MARKING
Clear -Vented	SPECSN10W	UL1,2 DT 1 KN C€
Clear -Sealed	SPECSN11W	UL1,2 DT 1 KN C€
Clear -Vented	SPECSN12W	UL1,2 DT 1 C€
Clear -Sealed	SPECSN13W	UL1,2 DT 1 C€
Clear -Vented	SPECTN10W	UL1,2 DT 1 KN C€
Clear -Sealed	SPECTN11W	UL1,2 DT 1 KN C€
Clear -Vented	SPECTN12W	UL1,2 DT 1 C€
Clear -Sealed	SPECTN13W	UL1,2 DT 1 C€
Clear -Vented with foam	SPECTN14W	UL1,2 DT 1 KN C€
Clear -Sealed with foam	SPECTN15W	UL1,2 DT 1 KN C€
Smoke -Vented	SPECTN20W	GL3 DT 1 KN C€
Faceguard*	SPECTN00W	

*Faceguard non-compatible with S-Size

BEST

ELECTRO+



FRAME MARKING: 16321 W15 E 1-M C€

- True Color auto darkening filter 3/4-8/9-14
- Delay and sensitivity adjustment
- External control panel with auto and memory functions

VERSION	SKU	LENS MARKING
Helmet	ELECPN80W	16321 W3/4-8/9-14 V1 C€ W 3/7<14 M V1 C€

ACCESSORIES

WELDING PROTECTORS



BETTER

ELECTRO



560 g

FRAME MARKING: 16321 W15 E 1-M C€

- True Color auto darkening filter 3/4-8/9-13
- Delay and sensitivity adjustment
- Ergonomic shape-memory 5-points headgear

VERSION	SKU	LENS MARKING
Helmet	ELECTN80W	16321 W3/4-8/9-13 V2 C€

GOOD

VOLT 2.0



455 g

FRAME MARKING: 16321 W16 E HM 1-M C€

- True Color auto darkening filter 3/4-8/9-13
- Delay and sensitivity adjustment
- Ergonomic shape-memory 3-points headgear

VERSION	SKU	LENS MARKING
Helmet	VOLT2N80W	16321 W3/4-8/9-13 V2 C€

- Adapts to all Bollé Safety welding helmets
- Heavy duty fire retardant leather
- Quick & secure fixation

VERSION	SKU
Welding neck protection	WELDPN00W
Welding back head protection	WELDPN01W

GOGGLE

UNIVERSAL



FITS OVER PRESCRIPTION FRAMES

FRAME MARKING: EN166 3 4 9 BT C€ EN175 9 B C€



111 g

- Optimal fit thanks to its Wave technology
- PC/TPR co-injected frame with overflow chute
- Easy-fix pivoting faceguard

VERSION	SKU	LENS MARKING
Welding 5 Grey -Vented	UNIVGN80W	5 1 BT 9 KN C€
Faceguard	UNIVGN00W	

HYBRID

TRACKER



FRAME MARKING: F: EN 166 FT C€ / B: EN 166 3 4 BT C€

52 g

- Vented frame
- High impact resistance (type B: 120m/s)
- Upper protection

VERSION	SKU	LENS MARKING
Welding Shade 1.7	TRACWPCC2	1.7 1 FT C€
Welding Shade 3	TRACWPCC3	3 1 FT C€
Welding Shade 5	TRACWPCC5	5 1 FT C€

GLASSES

RUSH+ 2.0



28% OF THE PRODUCT IS MADE FROM RECYCLED MATERIALS
29% ON S-SIZE

- Comfortable fit: Ergonomic temples & hinges
- Adaptive: Multiple lens options available
- Optimal vision: PLATINUM coated

FRAME MARKING: 16321 CT 1-M C€



34 g

VERSION	SKU	LENS MARKING
Welding 1.7 Grey	M/L RUSPMN80E	16321 W1,7 CT 1 KN C€
Welding 3 Grey	M/L RUSPMN81E	16321 W3 CT 1 KN C€
Welding 5 Grey	M/L RUSPMN82E	16321 W5 CT 1 KN C€
Welding 1.7 Grey	S RUSPSN80E	16321 W1,7 CT 1 KN C€
Welding 3 Grey	S RUSPSN81E	16321 W3 CT 1 KN C€
Welding 5 Grey	S RUSPSN82E	16321 W5 CT 1 KN C€



COVERAGE

SQUALE



FRAME MARKING: EN166 FT C

- + Adjustable
- + Side shields
- + Wide frame

VERSION	SKU	LENS MARKING
Clear	SQUPSI	2C-1.2 1 FT C

ERGONOMIC

IFS20

FRAME MARKING: EN166 3 B C

- + Adjustable headband (57 to 64 cm)
- + 24 cm x 32 cm flip-up face shield
- + Comfort foam

VERSION	SKU	LENS MARKING
Clear	PFSIFS2109	2C-1.2 1 B C
Clear-Spare Lens	PSLIFS2102	2C-1.2 1 B C

PREMIUM

TRYON OTG



FRAME MARKING: EN166 FT C

- + Bi-material, adjustable and stretchable temples
- + Flexible front protection
- + Curved tips inside each temple providing comfort, stability and perfect support on the face

VERSION	SKU	LENS MARKING
Clear	TRYOTGPSI	2C-1.2 1 FT KN C
Smoke	TRYOTGPSF	5-3.1 1 FT KN C

PROTECTION

SPHERE

FRAME MARKING: EN166 3 8 9 AT C

- + Easy to adjust
- + 20.5 x 39.4 cm PC shield
- + Resistant to high energy impact (A marking)

VERSION	SKU	LENS MARKING
Clear	SPHERPI	2C-1.2 1 AT 8 9 C
Clear-Spare Lens	FASPI	2C-1.2 1 AT 8 9 C

ANTI-FOG

B200/B250

- + Up to 72 hours of effectiveness
- + For all types of lenses
- + Up to 400 sprays

VERSION	SKU	SIZE
Anti-fog kit 30mL	PACF030	3.5 x 5 x 13.5 mm
Anti-fog spray 500mL	PACF500	6.5 x 22.5 mm

ACCESSORY

CORD

VERSION	SKU	SIZE
Adjustable neck cord	CORDC	560 mm

ACCESSORY

CASE

VERSION	SKU	SIZE
Banana case	ETUIB	190 x 80 x 75 mm
Semirigid case	PACCASR-4	195 x 90 x 64 mm
Semirigid case-Small	PACCASR-2	180 x 90 x 64 mm

CLEANING

B100/B500/B600

- + Pre-impregnated cleaning wipes
- + Water-based formula
- + Alcohol and silicone free

VERSION	SKU	SIZE
100 cleaning wipes	PACW100	H: 20.5 x L: 12.5 x P: 6
500 cleaning wipes	PACW500	H: 22 x L: 27.5 x P: 10.5
Plastic cleaning station	PACD500	H: 7.5 x L: 45 x P: 34.5

SUPPORT

STRAP

VERSION	SKU	SIZE
Retainer strap	PSPUNISS01	630 mm

Only suitable for the following models:
Komet, Mercurio, Ness, Ness+, Rush 2.0, Rush+, Rush+ 2.0, Rush+ 2.0 XP, Rush+ Assembled, Silex, Silex+, Tryon, Ultim8

EN ISO 16321-1 MARKINGS

BOLLÉ SAFETY EYEWEAR BEARS LENS AND FRAME MARKINGS THAT ARE SPECIFIC TO EACH PRODUCT. EN ISO 16321 WILL GRADUALLY REPLACE THE PREVIOUS EN166 STANDARDS ON ALL OF OUR PRODUCTS.



LENS MARKING

UL1,2 DT 1 KN CE

- BOLLÉ SAFETY
- SHADE TYPE
- LIGHT DETECTION
- SCALE NUMBER
- IMPACT RESISTANCE
- EXTREME TEMPERATURE
- OPTICAL CLASS
- EU CERTIFICATION

FRAME MARKING

16321 UL1,2 DT 1-M 3 6 4 CE

- STANDARD
- BOLLÉ SAFETY
- LENS COMPATIBILITY
- IMPACT RESISTANCE
- EXTREME TEMPERATURE
- HEADFORM TESTED
- DROPLETS
- LIQUIDS
- LARGE DUST
- EU CERTIFICATION

EN166 EN ISO 16321-1

Though most markings are similar between EN166 and EN ISO 16321, You will find hereafter a list of the main changes between the two standards.

- PROTECTION AGAINST LIQUIDS:** While liquids were encompassed in the '3' marking under EN166, they now have their own marking under EN ISO 16321 («6») displayed on the frame.
- SPEED OF IMPACT RESISTANCE:** The speed in m/s for the impact resistance has been reduced for the equivalent of the «B» & «A» markings («D» & «E» under ISO 16321).
- HEADFORM:** It is now required to display on the frame the headform (type & size) used.
- ELECTRICAL RESISTANCE:** The «8» marking no longer exists. It is not replaced.
- CHEMICAL RESISTANCE:** Chemical resistance can now be tested on lens and frame («CH» marking)
- RADIANT HEAT RESISTANCE:** Tests the variation of heat on outer and inner side of the lens when in front of a heat source (*interesting for heat reflective shields*)
- LENS COMPATIBILITY:** Frame must now display the lens versions the frame is compatible with, even if the lens may not be dismantled/replaced.

LENS MARKING

SUBJECT	DEFINITION	AVAILABLE IN*			SIMILARITY EN166
		Glasses/ OTG	Goggles	Faceshields	
Shade Type & Scale Number	W	Lens includes W elding filter (scale varies from 1.2 to 16)			-
	U	Lens includes U V filter (scale varies from 1.2 to 5)			2
	R	Lens includes I R filter (scale varies from 1.2 to 10)			4
	G	Lens includes sun G lare filter (scale varies from 0 to 4)			5 or 6
Light Detection	L	The lens shade does not affect the detection of colour and L ights			C
Impact Resistance	HM	H igh M ass impact: resists a 25.4mm tip projectile, 500g, falling 1.27m			-
	C	Low energy impact: resists a 6mm, 0.86g ball at 45m/s			F
	D	Medium energy impact: resists a 6mm, 0.86g ball at 80 m/s			B (120m/s)
	E	High energy impact: resists a 6mm, 0.86g ball at 120 m/s			A (190m/s)
Extreme Temperature	T	Resistance to high speed particles at extreme T emperatures (-5°C / 55°C)			T
Optical Class	1	Enhanced optical performance			1
Abrasion	K	Resistance to surface damage by fine particles			K
Fogging	N	Resistance to fogging (50°C / 8 sec.)			N
Chemicals	CH	Resistance to CH emicals			-
Thermal risk	7	Radiant heat			-
	9	Molten metal and hot solids			9

FRAME MARKING

SUBJECT	DEFINITION	AVAILABLE IN*			SIMILARITY EN166
		Glasses/ OTG	Goggles	Faceshields	
Lens Compatibility	...	List of all the compatible lenses certified with the frame			-
Impact Resistance	HM	H igh M ass impact: resists a 25.4mm tip projectile, 500g, falling 1.27m			-
	C	Low energy impact: resists a 6mm, 0.86g ball at 45m/s			F
	D	Medium energy impact: resists a 6mm, 0.86g ball at 80 m/s			B (120m/s)
	E	High energy impact: resists a 6mm, 0.86g ball at 120 m/s			A (190m/s)
Extreme Temperature	T	Resistance to high speed particles at extreme T emperatures (-5°C / 55°C)			T
Headform	1	Tests realised on a european size headform			-
	2	Tests realised on an asian size headform			-
	S	Tests realised on a small size headform			H
	M	Tests realised on a medium size headform			-
Environmental Risk	L	Tests realised on a large size headform			-
	3	Protection against droplets			3
	4	Protection against large dust particles			4
	5	Protection against gas and thin particles			5
Thermal Risk	6	Protection against streams of liquids (Pressure: 170kPa)			3
	7	Radiant heat			-
	9	Molten metal and hot solids			9
Chemicals	CH	Resistance to CH emicals			-

DISCOVER
MORE
INFORMATION
ABOUT OUR TESTS
AND MARKINGS



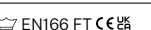
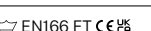
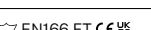
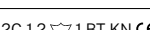
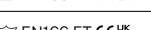
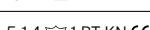
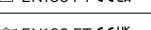
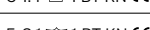
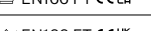
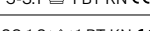
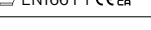
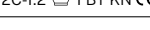
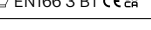
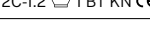
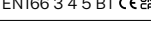
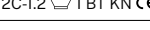
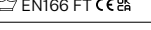
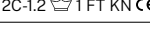
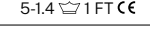
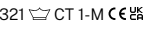
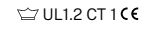
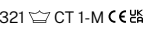
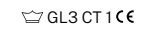
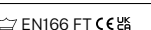
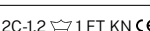
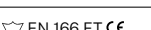
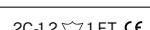
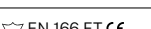
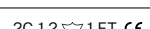
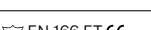
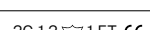
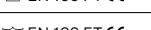
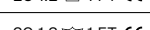
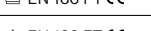
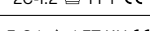
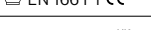
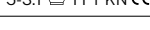
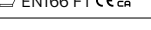
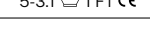
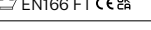
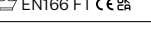
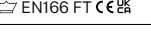
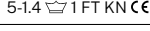
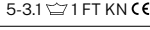
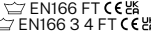
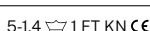
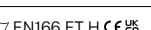
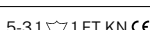
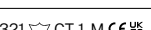
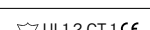
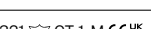
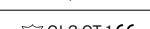
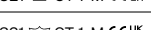
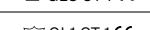
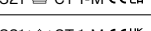
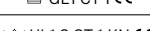
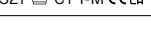
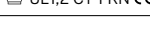
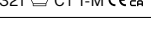
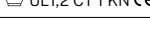
WARNING

If the C, D, E and T symbols do not apply to both the lens and frame, then the lowest level must be assigned to the complete protective eyewear.

* The possible markings vary depending on the protection area of the said product. For simplicity, we considered glasses and OTG as OPZ, goggles as EOZ, and faceshield as FPZ.



INDUSTRIAL | SAFETY GLASSES

MODEL	VERSION	SKU	FRAME	LENS MARKING	
B808	 Clear	 B808BLPSI	 EN166 FT CE	2C-1.2  1 FT KN CE	
BL30	 Clear	 PSSBL30-014	 EN166 FT CE	2C-1.2  1 FT CE	
	 Smoke	 PSSBL30-408	 EN166 FT CE	5-2.5  1 FT CE	
BL100	 Clear	 BL100N10W	 EN166 FT CE	2C-1.2  1 FT CE	AS
BL110	 Clear	 BL110N10W	 EN166 FT CE	2C-1.2  1 FT CE	AS
BL130	 Clear	 BL130N10W	 EN166 FT CE	2C-1.2  1 FT CE	AS
COBRA	 HD	 COBHDPi	 EN166 FT CE	2C-1.2  1 BT CE	AR
	 Clear	 COBPSi	 EN166 FT CE	2C-1.2  1 BT KN CE	
	 Copper	 COBCSP	 EN166 FT CE	5-1.4  1 BT KN CE	
	 Smoke	 COBPSF	 EN166 FT CE	5-3.1  1 BT KN CE	
COBRA HYBRID	 Clear - Foam / Temples	 COBFTPSi	 EN166 FT CE	2C-1.2  1 BT KN CE	
	 Clear - Foam / Strap	 COBFSPSi	 EN166 3 BT CE	2C-1.2  1 BT KN CE	
COBRA TPR	 Clear - TPR gasket & strap	 COBTPRPSi	 EN166 3 4 5 BT CE	2C-1.2  1 BT KN CE	
CONTOUR	 Clear	 CONTPSi	 EN166 FT CE	2C-1.2  1 FT KN CE	
	 Copper Flash	 CONTESP	 EN166 FT CE	5-1.4  1 FT CE	AS
	 Copper	 PSSCONT-C10	 EN166 FT CE	5-1.4  1 FT KN CE	
	 Smoke	 CONTPSF	 EN166 FT CE	5-2.5  1 FT KN CE	
	 Polarized	 CONTPOL	 EN166 FT CE	5-3.1  1 FT CE	AS
GO2	 Clear	 GOTWON10E	 16321 CT 1-M CE	 UL1,2 CT 1 CE	
	 Smoke	 GOTWON20E	 16321 CT 1-M CE	 GL3 CT 1 CE	
HUSTLER	 Clear	 HUSTLN10E	 EN166 FT CE	2C-1.2  1 FT CE	
	 Smoke	 HUSTLN20E	 EN166 FT CE	5-3.1  1 FT CE	
	 Cobalt Flash Polarized	 HUSTLN50E	 EN166 FT CE	5-3.1  1 FT CE	
	 Polarized	 HUSTLN51E	 EN166 FT CE	5-3.1  1 FT CE	
IRI-s	 Clear	 IRIPSi	 EN 166 FT CE	2C-1.2  1 FT KN CE	
	 Clear - Diopter +1.5	 IRIDPSi1.5	 EN 166 FT CE	2C-1.2  1 FT CE	
	 Clear - Diopter +2	 IRIDPSi2	 EN 166 FT CE	2C-1.2  1 FT CE	
	 Clear - Diopter +2.5	 IRIDPSi2.5	 EN 166 FT CE	2C-1.2  1 FT CE	
	 Clear - Diopter +3	 IRIDPSi3	 EN 166 FT CE	2C-1.2  1 FT CE	
	 Smoke	 IRIPSF	 EN 166 FT CE	5-3.1  1 FT KN CE	
KOMET	 Smoke	 PSSKOME408	 EN166 FT CE	5-3.1  1 FT CE	
	 Polarized	 PSSKOMEPO1	 EN166 FT CE	5-3.1  1 FT CE	
	 Fire Flash	 PSSKOMEFO6	 EN166 FT CE	5-3.1  1 FT CE	
MERCURO	 Copper	 MERCSP	 EN166 FT CE	5-1.4  1 FT KN CE	
	 Smoke	 MERPSF	 EN166 FT CE	5-3.1  1 FT KN CE	
	 Polarized	 MERPOL	 EN166 FT CE	5-3.1  1 FT CE	AS
NESS	 Clear	 NESSPSi	 EN166 FT CE	2C-1.2  1 FT CE	
	 Smoke	 NESSPSF	 EN166 FT CE	5-3.1  1 FT CE	
NESS+	 Clear - Foam / Strap	 PSSNESF028	 F: EN166 FT CE  B: EN166 3 4 FT CE	2C-1.2  1 FT KN CE	
	 Clear	 NESSPPSi	 EN166 FT CE	2C-1.2  1 FT KN CE	
	 Copper	 NESSPCSP	 EN166 FT CE	5-1.4  1 FT KN CE	
	 Smoke	 NESSPPSF	 EN166 FT CE	5-3.1  1 FT KN CE	
NESS+ SMALL	 Clear S	 NESPSN10E	 EN166 FT H CE	2C-1.2  1 FT KN CE	
	 Copper S	 NESPSN30E	 EN166 FT H CE	5-1.4  1 FT KN CE	
	 Smoke S	 NESPSN20E	 EN166 FT H CE	5-3.1  1 FT KN CE	
RUSH 2.0	 Clear M/L	 RUSHMN10E	 16321 CT 1-M CE	 UL1,2 CT 1 CE	
	 Smoke M/L	 RUSHMN20E	 16321 CT 1-M CE	 GL3 CT 1 CE	
	 Copper M/L	 RUSHMN30E	 16321 CT 1-M CE	 GL1 CT 1 CE	
RUSH+ 2.0	 Clear M/L	 RUSPMN10E	 16321 CT 1-M CE	 UL1,2 CT 1 KN CE	
	 Clear M/L	 RUSPMN11E	 16321 CT 1-M CE	 UL1,2 CT 1 KN CE	
	 Clear M/L	 RUSPMN12E	 16321 CT 1-M CE	 UL1,2 CT 1 KN CE	
	 HD M/L	 RUSPMN13E	 16321 CT 1-M CE	 UL1,2 CT 1 CE	AR
	 Clear Ecopack M/L	 RUSPMN14E	 16321 CT 1-M CE	 UL1,2 CT 1 KN CE	



RUSH+ 2.0	 Smoke M/L	 RUSPMN20E	16321  CT 1-M CE	 GL3 CT 1 KN CE		
	 Smoke M/L	 RUSPMN21E	16321  CT 1-M CE	 GL3 CT 1 KN CE		
	 Smoke Ecopack M/L	 RUSPMN22E	16321  CT 1-M CE	 GL3 CT 1 KN CE		
	 Copper M/L	 RUSPMN30E	16321  CT 1-M CE	 GL1 CT 1 KN CE		
	 Copper M/L	 RUSPMN31E	16321  CT 1-M CE	 GL1 CT 1 KN CE		
	 Amber M/L	 RUSPMN32E	16321  CT 1-M CE	 UL1,2 CT 1 KN CE		
	 Bronze M/L	 RUSPMN50E	16321  CT 1-M CE	 GL2 CT 1 KN CE		
	 Clear S	 RUSPSN10E	16321  CT 1-S CE	 UL1,2 CT 1 KN CE		
	 Clear S	 RUSPSN11E	16321  CT 1-S CE	 UL1,2 CT 1 KN CE		
	 HD S	 RUSPSN13E	16321  CT 1-S CE	 UL1,2 CT 1 CE		
	 Clear Ecopack S	 RUSPSN14E	16321  CT 1-S CE	 UL1,2 CT 1 KN CE		
	 Smoke S	 RUSPSN20E	16321  CT 1-S CE	 GL3 CT 1 KN CE		
	 Smoke S	 RUSPSN21E	16321  CT 1-S CE	 GL3 CT 1 KN CE		
	 Copper S	 RUSPSN30E	16321  CT 1-S CE	 GL1 CT 1 KN CE		
	 Copper S	 RUSPSN31E	16321  CT 1-S CE	 GL1 CT 1 KN CE		
	 Amber S	 RUSPSN32E	16321  CT 1-S CE	 UL1,2 CT 1 KN CE		
	 Bronze S	 RUSPSN50E	16321  CT 1-S CE	 GL2 CT 1 KN CE		
	 Welding 1.7 Grey M/L	 RUSPMN80E	16321  CT 1-M CE	16321  W1,7 CT 1 KN CE		
	 Welding 3 Grey M/L	 RUSPMN81E	16321  CT 1-M CE	16321  W3 CT 1 KN CE		
	 Welding 5 Grey M/L	 RUSPMN82E	16321  CT 1-M CE	16321  W5 CT 1 KN CE		
	 Welding 1.7 Grey S	 RUSPSN80E	16321  CT 1-S CE	16321  W1,7 CT 1 KN CE		
	 Welding 3 Grey S	 RUSPSN81E	16321  CT 1-S CE	16321  W3 CT 1 KN CE		
	 Welding 5 Grey S	 RUSPSN82E	16321  CT 1-S CE	16321  W5 CT 1 KN CE		
	RUSH+ 2.0 HB	 Clear	 RUSBMN10E	16321  CT 1-M CE	 UL1,2 CT 1 KN CE	
		 Smoke	 RUSBMN20E	16321  CT 1-M CE	 GL3 CT 1 KN CE	
		 Copper	 RUSBMN30E	16321  CT 1-M CE	 GL1 CT 1 KN CE	
RUSH+ 2.0 XP	 Clear M/L	 RUSXMN10E	16321  CT 1-M CE	 UL1,2 CT 1 KN CE		
	 Clear M/L	 RUSXMN11E	16321  CT 1-M CE	 UL1,2 CT 1 KN CE		
	 Copper M/L	 RUSXMN30E	16321  CT 1-M CE	 GL1 CT 1 KN CE		
	 Smoke M/L	 RUSXMN20E	16321  CT 1-M CE	 GL3 CT 1 KN CE		
	 Clear S	 RUSXSN10E	16321  CT 1-S CE	 UL1,2 CT 1 KN CE		
	Kit foam and strap M/L	 RUSXMN70E				
	Kit foam and strap S	 RUSXSN70E				
RUSH+	 Clear	 RUSHPPSI	 EN166 FT CE	2C-1.2  1 FT KN CE		
	 Smoke	 RUSHPPSF	 EN166 FT CE	5-3.1  1 FT KN CE		
SILIUM	 Clear	 SILPSI	 EN166 FT CE	2-1.2  1 FT CE		
	 Smoke	 SILPSF	 EN166 FT CE	5-2.5  1 FT CE		
SILIUM+	 Clear	 SILPPSI	 EN166 FT CE	2C-1.2  1 FT KN CE		
	 Copper	 SILPCSP	 EN166 FT CE	5-1.4  1 FT KN CE		
	 Smoke	 SILPPSF	 EN166 FT CE	5-3.1  1 FT KN CE		
SQUALE OTG	 Clear	 SQUPSI	 EN166 FT CE	2C-1.2  1 FT CE		
	 Welding Shade 5	 SQUWPCC5	 EN166 S CE	5  1 S CE		
STKS 420	 Clear	 STK42N10E	16321  UL1.2 CT 1-M CE	 UL1.2 CT 1 KN CE		
	 Clear	 STK42N11E	16321  GL3 CT 1-M CE	 GL3 CT 1 CE		
	 Smoke	 STK42N20E	16321  UL1.2 CT 1-M CE	 UL1.2 CT 1 KN CE		
	 Smoke	 STK42N21E	 EN166 FT CE	5-3.1  1 FT CE		
	 Polarized	 STK42N50E	16321  GL3 CT 1-M CE	 GL3 CT 1 KN CE		
	 Cobalt Flash Polarized	 STK42N51E	16321  GL3 CT 1-M CE	 GL3 CT 1 CE		
	 Cobalt Flash Polarized	 STK42N55E	 EN166 FT CE	5-3.1  1 FT CE		
SWIFT	 Clear	 SWIFTN10E	16321  UL1.2 CT 1-M CE	 UL1.2 CT 1 CE		
	 Clear -Eco-pack	 SWIFTN11E	16321  UL1.2 CT 1-M CE	 UL1.2 CT 1 CE		
	 Copper	 SWIFTN30E	16321  GL1 CT 1-M CE	 GL1 CT 1 CE		
	 Smoke	 SWIFTN20E	16321  GL3 CT 1-M CE	 GL3 CT 1 CE		
	 Smoke Ecopack	 SWIFTN21E	16321  GL3 CT 1-M CE	 GL3 CT 1 CE		
SWIFT OTG	 Clear	 SWIOTN10E	16321  UL1.2 CT 1-M CE	 UL1.2 CT 1 CE		
	 Smoke	 SWIOTN20E	16321  GL3 CT 1-M CE	<		



TRACKER II	Clear	TRACPSI	F: EN 166 FT CE B: EN 166 3 4 BT CE	2C-1.2 1 BT KN CE	
	Amber	TRACPSJ	F: EN 166 FT CE B: EN 166 3 4 BT CE	5-1.4 1 BT KN CE	
	Smoke	TRACPSF	F: EN 166 FT CE B: EN 166 3 4 BT CE	5-2.5 1 BT KN CE	
	Welding Shade 1.7	TRACWPCC2	EN 166 FT CE	1.7 1 FT CE	AS
	Welding Shade 3	TRACWPCC3	EN166 FT CE	3 1 FT CE	AS
TRYON	Welding Shade 5	TRACWPCC5	EN 166 FT CE	5 1 FT CE	AS
	Clear	TRYONN10E	EN166 FT CE	2C-1.2 1 FT KN CE	
	Clear Ecopack	TRYONN11E	EN166 FT CE	2C-1.2 1 FT KN CE	
	Copper	TRYONN30E	EN166 FT CE	5-1.4 1 FT CE	
	Smoke	TRYONN20E	EN166 FT CE	5-3.1 1 FT CE	
TRYON OTG	Smoke Ecopack	TRYONN21E	EN166 FT CE	5-3.1 1 FT CE	
	Cobalt Flash	TRYONN40E	EN166 FT CE	5-3.1 1 FT CE	AS
	Clear	TRYOTGPSI	EN166 FT CE	2C-1.2 1 FT KN CE	
ULTIM8	Smoke	TRYOTGPSF	EN166 FT CE	5-3.1 1 FT KN CE	
	Sealed-Clear	ULTIPSI	F: EN166 FT CE B: EN166 3 4 5 BT CE	2C-1.2 1 BT KN CE	

INDUSTRIAL | GOGGLES

MODEL	VERSION	SKU	FRAME	LENS MARKING	
BL15	Indirect ventilation	BL15APSI	EN166 3 4 9 BT CE	1 B CE	
BL150	Clear	BL150N11W	EN166 3 4 B CE	2C-1.2 1 B CE	AS
ELITE	Clear-Vented-Acetate	ELARSI	EN166 3 F CE	2C-1.2 2 FN CE	
GLOBE	Clear-Vented	GLOBEN10W	EN166 3 4 9 BT CE	2C-1.2 1 BT 9 CE	
	Clear-Sealed	GLOBEN11W	EN166 3 4 5 9 BT CE	2C-1.2 1 BT 9 CE	
	Clear-Vented-Foam	GLOBEN12W	EN166 3 4 9 BT CE	2C-1.2 1 BT 9 CE	
PILOT FIREFIGHTER	Copper-Flame Retardant	PILOFCSP	EN166 3 4 5 9 BT CE	5-1.4 1 BT 9 KN CE	
SPECTRUM	Clear-Vented	SPECTN10W	16321 UL1,2 GL3 DT 1-M 3 6 4 CE	UL1,2 DT 1 KN CE	
	Clear-Sealed	SPECTN11W	16321 UL1,2 GL3 DT 1-M 3 6 4 5 CE	UL1,2 DT 1 KN CE	
	Clear-Vented	SPECTN12W	16321 UL1,2 GL3 DT 1-M 3 6 4 CE	UL1,2 DT 1 CE	
	Clear-Sealed	SPECTN13W	16321 UL1,2 GL3 DT 1-M 3 6 4 5 CE	UL1,2 DT 1 CE	
	Clear-Vented-foam	SPECTN14W	16321 UL1,2 GL3 DT 1-M 3 6 4 CE	UL1,2 DT 1 KN CE	
	Clear-Sealed-foam	SPECTN15W	16321 UL1,2 GL3 DT 1-M 3 6 4 5 CE	UL1,2 DT 1 KN CE	
	Smoke-Vented	SPECTN20W	16321 UL1,2 GL3 DT 1-M 3 6 4 CE	GL3 DT 1 KN CE	
SPECTRUM SMALL	Faceguard	SPECTN00W	16321 DT CE		
	Clear-Vented	SPECSN10W	16321 UL1,2 DT 1-S 3 6 4 CE	UL1,2 DT 1 KN CE	
	Clear-Sealed	SPECSN11W	16321 UL1,2 DT 1-S 3 6 4 5 CE	UL1,2 DT 1 KN CE	
	Clear-Vented	SPECSN12W	16321 UL1,2 DT 1-S 3 6 4 CE	UL1,2 DT 1 CE	
	Clear-Sealed	SPECSN13W	16321 UL1,2 DT 1-S 3 6 4 5 CE	UL1,2 DT 1 CE	
UNIVERSAL	Clear-Vented	UNIVGN10W	EN166 3 4 9 BT CE	2C-1.2 1 BT 9 KN CE	
	Clear-Sealed	UNIVGN11W	EN166 3 4 5 9 BT CE	2C-1.2 1 BT 9 KN CE	
	Clear-Sealed-Neoprene	UNIVGN13W	EN166 3 4 5 9 BT CE	2C-1.2 1 BT 9 KN CE	
	Clear-Vented-Foam	UNIVGN14W	EN166 3 4 9 BT CE	2C-1.2 1 BT 9 KN CE	
	Clear-Sealed-Foam	UNIVGN15W	EN166 3 4 5 9 BT CE	2C-1.2 1 BT 9 KN CE	
	Copper-Vented-Foam	UNIVGN30W	EN166 3 4 9 BT CE	5-1.4 1 BT 9 KN CE	
	Smoke-Vented-Foam	UNIVGN20W	EN166 3 4 9 BT CE	5-3.1 1 BT 9 KN CE	
	Smoke-Sealed-Foam	UNIVGN21W	EN166 3 4 5 9 BT CE	5-3.1 1 BT 9 KN CE	
CHRONOSOFT	Welding 5 Grey-Vented	UNIVGN80W	EN166 3 4 9 BT CE / EN175 9 B CE	5 1 BT 9 KN CE	
	Faceguard	UNIVGN00W	EN166 BT CE		
CHRONOSOFT	Clear-Sealed	CHRONT10M	16321 UL1,2 DT 1-M 3 6 4 5 CE	UL1,2 DT 1 KN CE	



INDUSTRIAL | FACESHIELDS

MODEL	VERSION	SKU	FRAME	LENS MARKING
IFS20	Clear	PFSIFS2109	EN166 3 B CE	2C-1.2 1 B CE
	Clear Spare lens	PSLIFS2102		2C-1.2 1 B CE
SPHERE	Clear	SPHERPI	EN166 3 8 9 AT CE	2C-1.2 1 AT 8 9 CE
	Clear Spare lens	FASPHERPI		2C-1.2 1 AT 8 9 CE
FLIP-UP	Clear	RELPSI	EN166 3 B 8 CE	1 F CE
	Clear Acetate	RELRSI	EN166 3 B 8 CE	2C-1.2 2 B 8 N CE

INDUSTRIAL | WELDING HELMETS

MODEL	VERSION	SKU	FRAME	LENS MARKING
VOLT 2.0	Clear	VOLT2N80W	16321 W16 E HM 1-M CE	16321 W3/4-8/9-13 V2 CE
	Headgear	VOLT2N03W		
ELECTRO	Clear	ELECTN80W	16321 W15 E 1-M CE	16321 W3/4-8/9-13 V2 CE
	Headgear	ELECTN03W		
ELECTRO+	Clear	ELECPN80W	16321 W15 E 1-M CE	16321 W3/4-8/9-14 V1 CE W 3/7<14 M V1 CE
	Headgear	ELECTN03W		
Accessories	Back head protection	WELDPN00W		
	Neck protection	WELDPN01W		

CLEANROOM

MODEL	VERSION	SKU	FRAME	LENS MARKING
COVERALL	Autoclavable for multiple use	COVACLAVE	EN166 3 4 FT CE	2C-1.2 1 FT KN CE
	Non-Sterile for single use	COVACLEAN	EN166 3 4 BT CE	2C-1.2 1 BT CE
ELITE	Autoclavable for multiple use-Direct & Indirect Ventilation	ELATPR	EN166 BT CE	2C-1.2 1 BT KN CE
	Autoclavable for multiple use-Direct Ventilation	ELATPR2	EN166 BT CE	2C-1.2 1 BT KN CE
	Autoclavable for multiple use-Direct Ventilation-Small	ELATPRS	EN166 BT CE	2C-1.2 1 BT KN CE
	Accessory-Elite Cover	ELITEC00E		
SUPERBLAST AUTOCLAVE	Ultra-vented TPR Frame-Superior Indirect Ventilation	SUPBLCLAV2	EN166 BT CE	2C-1.2 1 BT KN CE
	Vented TPR Frame-Superior Indirect Ventilation	SUPBLCLAVE	EN166 3 4 BT CE	2C-1.2 1 BT KN CE
	TPV Frame-Superior Direct Ventilation	SUPBLCLAV3	EN166 BT CE	2C-1.2 1 BT KN CE

HEALTHCARE

MODEL	VERSION	SKU	FRAME	LENS MARKING
CURA G	Clear	CURAGH10W	EN166 3 4 5 B CE	2C-1.2 1B KN CE
CURA GS	Clear	CURGSH10W	EN166 3 4 5 B CE	2C-1.2 1B KN CE
TRYON OTG	Clear	PSOTRY0014	EN166 FT CE	2C-1.2 1 FT KN CE

SEAMLESS VISION

MODEL	SKU	DESCRIPTION	LENSTYPE	MOQ
Voucher card	VOUCPV70E	Virtual Code Standard	Clear Smoke	1
Voucher card	VOUCPV90E	Virtual Code Photochromic	Photochromic	1
Voucher card	VOUCP80E	Card Standard - EN	Clear Smoke	5

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