



WORKING TO SAVE LIVES

bollo
SAFETY

SEE ALL
YOU CAN DO

SUMMARY

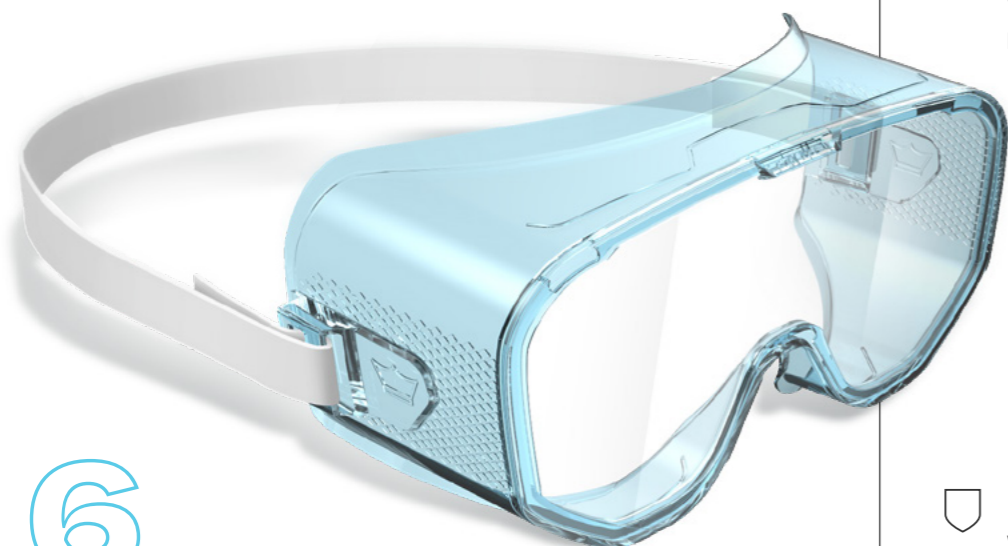
4

**COMMITTED
ALONGSIDE
ALL HEALTHCARE
PROFESSIONALS**

14

GOGGLES

- 16 Cura G
- 17 Go for eco-friendly
- 18 Cura G Vented



6

GLASSES

- 9 Rush +
- 10 Tryon OTG

20

FOCUS PLATINUM

8

**ONE DAY IN THE
OPERATING ROOM**

22

**FACESHIELDS
& EYESHIELDS**

- 24 Behind the scenes
- 25 Cura F
- 26 Ninka
- 27 Cura DFS-7

12

**THE EXCELLENCE
PROGRAMME**

28

- 28 Bollé Safety story
- 29 Activity areas

WHY CHOOSE US



72-HOUR SHIPPING

Because doing your job at full capacity can't wait.



GLOBAL PRODUCTION CAPACITY

With 10 manufacturing plants around the world.



COMPLIANCE WITH INTERNATIONAL STANDARDS

Our products comply with all global quality standards for safety eyewear such as the EU's EN166.



TRUSTED BY THE BEST

We work with top healthcare organizations such as Pfizer, Merck, Johnson & Johnson and DHSC (UK Department of Health & Social Care).



SUSTAINABLE PRODUCTION

Our Cura line is designed, manufactured & assembled in the UK using locally sourced materials.



CERTIFIED CONTROL

We retain total control over the quality and safety of the products we make. Our factories are ISO 9001 certified.



CONSTANT INNOVATION

We are constantly improving our protective eyewear to provide better protection for all healthcare professionals.

MAKING THE WORLD'S TOUGHEST JOB A LITTLE EASIER



**PETER SMITH
BOLLÉ SAFETY
CEO**

During the past year, millions of doctors, nurses, cleaners, lab technicians, researchers and pharmacists have put themselves at risk to provide essential services for their communities. They've gone above and beyond, and everyone at Bollé Safety thanks them for their extraordinary passion and dedication.

As of the outbreak of the pandemic, the Bollé Safety teams responded quickly and worked hard to support frontliners and help them to operate at full capacity as they care for their patients.

We knew that for them, PPE was no longer optional: transmission occurred via aerosols, consistent use of protective equipment was a major factor in preventing the spread of COVID-19, second only to vaccines.

When global demand put a strain on the PPE supply chain, we put together a line of eye/face protection to keep health professionals safer. Now, in partnership with MGS Technical Plastics and RotoMedical, we'll soon be producing over 2 million PPE items per month. We're proud to continue supporting essential workers, innovating for them as they save lives.



At Bollé Safety, we believe that beyond safety concerns, PPE is about improved physical and mental wellbeing, sharpening skills and allowing for accelerated decision-making: It's not just something that covers your eyes, it's what happens behind them. It's not a headset, it's a mindset.

Which is precisely why we make our products; so our frontliners can carry on being great at what they do.

COMMITTED ALONGSIDE ALL HEALTHCARE PROFESSIONALS

A DENTIST WHO WANTS PROTECTION, CORRECTION AND STYLE

TWO MAIN CRITERIA

"I've been practicing as a dentist for nearly 20 years in Belleville, near Lyon, France. I need glasses for protection against splashes when treating my patients, but also to correct my vision. I switched to Bollé Safety's prescription glasses a few years ago and I'm happy with them for two reasons: comfort and style."

PROTECTION FOR FRAGILE EYES

"Wearing protective eyewear is strongly recommended with the Covid pandemic, but I've always worn safety glasses when working, due to an eye defect I've had since childhood that makes my corneas very fragile. Because of this, I'm more aware of the necessity

to protect one's eyes from projections, which can be of all sorts when you're working on a patient's teeth."

A COMFORTABLE SOLUTION

"The protective glasses I used before weren't great in terms of esthetics. They were so unstylish that I would take them off as soon as I'd finished an intervention and put my regular reading glasses back on to talk to my patients. The Bollé Safety model I have now looks like biking glasses, and I actually keep a second pair at home for biking. Plus, they're very comfortable and light, I can wear them all day without thinking about them. And my optician is very happy with them as well!"



“
They're very
comfortable and light,
I can wear them all day
without thinking about
them. And my optician
is very happy with
them as well!
”

PROTECTION FOR THE ALL HOSPITAL STAFF

The surgery coordinator at the Clinique du Cèdre hospital in Rouen, France, has been hard at work these past few months providing protective eyewear for her medical staff, and she went for Bollé Safety.

HOW DID YOU START USING BOLLÉ SAFETY GLASSES?

"I purchased our first Bollé Safety glasses 3 or 4 years ago, after one of our nurses got exposed to a drop of blood that managed to get over her face shield and into her eye. I did some research to find protective glasses with good upper and lateral protection and found Bollé Safety. The hospital's management approved them and I was personally the first to test them."

WHAT DID THE COVID PANDEMIC CHANGE?

"When the crisis broke, protective eyewear became mandatory for all medical

staff, particularly nurse anesthetists. Because of this, it suddenly became really hard to procure protective glasses. I had to equip the entire staff, and we couldn't find any safety eyewear for several months."

WHY DID YOU CHOOSE BOLLÉ SAFETY?

"Bollé Safety glasses are the ones that best fit our needs. Also, Bollé Safety is a well-known brand, I already knew and trusted it. The staff are happy with their glasses, especially those who wear them all day."

“
Bollé Safety glasses
are the ones that
best fit our needs. It's
hard to find the exact
right model. Also,
Bollé Safety is a well-
known brand, I already
knew and trusted it.
The staff are happy
with their glasses,
especially those who
wear them all day.
”





SHARP PRECISION
EYE SAFETY

GLASSES

Protecting the eyes of healthcare workers is part of protecting their health. But they need to be able to continue to focus on their job with the least possible

hindrance from cumbersome safety equipment. Lightweight and resistant, protective glasses provide them with the perfect combination of precision and comfort.



A NURSE ANESTHETIST IN CARDIAC SURGERY, JULIEN BARDET IS ENTHUSIASTIC ABOUT HIS BOLLÉ SAFETY GLASSES. HERE IS HIS TYPICAL DAY USING RUSH+.

7:00 AM

Julien starts his shift at the cardiac surgery department of the University Hospital in Grenoble, in the French Alps. As he steps out of the changing room, he's already donning his RUSH+ protective glasses on his forehead. "I keep them on my head during my entire 10-hour shift," he says. "I don't even take them off for lunch; that way I'm sure not to lose them!"

ONE DAY IN THE OPERATING ROOM WITH RUSH+



GLASSES YOU FORGET ABOUT

To make matters worse, since the onset of the Covid-19 pandemic, safety eyewear has become mandatory on top of surgical masks and overblouses. "We didn't always use protective eyewear before the pandemic, though we should have", admits Julien. "Now, with all the protective equipment we have to wear, fogging up is even more of a problem, and if your vision is impaired during an intervention, the first thing you do is remove your glasses. That's why RUSH+ is so precious."

KEEPING HIS VISION CLEAR

When he got his hands on the glasses through a colleague's recommendation, he immediately adopted them. In his line of work, patient intubation is a crucial moment when complete protection is necessary: all he needs to do is pop down his glasses for every intervention. "At that moment, patients are no longer breathing on their own," he explains. "You have to act quickly while being exposed to their mouth, so you need fully covering eyewear. The problem is, every time you exhale, it fogs up. Plus, intubations can sometimes be difficult,

depending on the patient's age, health and morphology, so if in the middle of it all you can't see well, it can be catastrophic."

Most staff prefer not to use the uncomfortable safety glasses provided by the hospital and resort to sports or home improvement models that do the trick but don't stay in place well enough and offer inadequate anti-fog properties, if at all, and may not meet the required safety standards. Some opt for face shields, but they're not very reusable and tend to fog up as well.



5:00 PM

His shift is over, Julien finally removes his glasses. "Because they're so comfortable, well-adjusted and never fogged-up, you forget you're wearing them at all." Coworkers often ask him where he got his RUSH+, and several colleagues over in neurosurgery have started using them as well, he says. "It's such a great product for us, there's definitely a lot of interest among staff. It's just a pity we have to procure them ourselves."



OPTIMUM EYE PROTECTION WITH FLAWLESS COMFORT

RUSH+

RECOMMENDED USE

Ultimate protection for healthcare workers to reduce workplace accidents and slow the spread of viruses.

WEIGHT

26 gr

TECHNOLOGY

PLATINUM

KEY BENEFITS

- ✦ Upper protection and impact resistant lens for full protection
- ✦ Available in two sizes for a perfect fit
- ✦ Customizable colors to enable branding
- ✦ Ultra clear lens with PLATINUM anti-fog and anti-scratch coating for perfect vision
- ✦ Optional retainer strap & foam kit for increased versatility
- ✦ Ultimate comfort thanks to co-injected ultra-flex temples & non-slip adjustable bridge
- ✦ Can be disinfected & sterilized for reuse

A WORD FROM OUR EXPERTS

With RUSH+, the focus is on maximum comfort. The combination of perfect vision thanks to its anti-scratch and anti-fog coating, and long-lasting wearability thanks to its ultra-flex temples and non-slip adjustable bridge means the wearer can forget about wearing safety glasses altogether.



MODEL	VERSION	REFERENCES	COATINGS
RUSH+	Clear	PSSRUSP085	PLATINUM
RUSH+ SMALL	Clear	PSSRUSP0862	PLATINUM
LENS MARKINGS			
EN166		ANSI	AS/NZS
2C-1.2	1 FT KN C€	Z87+ U6	IO
FRAME MARKINGS			
EN166		ANSI	AS/NZS
EN166 FT C€		Z87+	AS/NZS 1337.1 LIC25481



ULTRA-COVERING
PROTECTION

TRYON

OTG

EXTENDABLE
FLEX 160°
TEMPLES



SOFT UPPER
PROTECTION

PLATINUM
COATING



RECOMMENDED USE

For healthcare workers who need full protection on top of optical glasses.



A WORD FROM OUR EXPERTS

This advanced eye protection was designed to offer maximum covering. With its soft upper protection and flexible & extendable temples, it is compatible with most prescription spectacles while covering the eyes on the sides, top and bottom.

WEIGHT

41 gr

TECHNOLOGY

PLATINUM

KEY BENEFITS

- ✦ Total protection against splashes with extra upper, lower and lateral protection
- ✦ Perfect fit thanks to extendable ultra-flex temples
- ✦ Ultra clear lens with PLATINUM anti-fog and anti-scratch coating for perfect vision
- ✦ Can be worn over optical glasses
- ✦ Can be disinfected & sterilized for reuse

MODEL	LENS	REFERENCES	LENS MARKINGS			FRAME MARKINGS			COATINGS	
			EN166	ANSI	AS/NZS	EN166	ANSI	AS/NZS		
TRYON OTG	Clear	PSOTRY0014	2C-1,2	1 F KN CE	Z87+ U6	10	EN166 FT CE	Z87+	AS/NZS 13371.2010	PLATINUM



THE EXCELLENCE PROGRAMME

THE ULTIMATE SOLUTION FOR PRESCRIPTION SAFETY EYEWEAR

Did you know that one third of the world's population has vision problems? In fact, productivity loss due to poor vision costs billions every year. Both safety and productivity are largely improved when companies take action to provide their employees with the correct prescription safety eyewear, because doing your job with optimal vision and comfort makes all the difference. We know that many

companies do not have the expertise nor the time to manage their employees' prescription needs, and we're here to help. Bollé Safety offers a ready-to-use solution for businesses of all sizes: the Excellence programme.



DESIGN, COMFORT AND EFFECTIVENESS

Because a great service requires a great product, the Excellence program comes with all of Bollé Safety's expertise and 130 years of innovation. We offer various lens materials that fit the specific needs of each sector, and all our frames are available within the Excellence programme, as well as our exclusive coatings: B-zen (anti-reflective & blue light protector) and PLATINUM (permanent double-sided anti-fog/anti-scratch).

The technical performance of our safety spectacles goes beyond standards to give your employees' eyes increased safety. Moreover, the comfort and design of our lenses and frames are studied to make employees want to wear them.

With effective and desirable protection and a simplified ordering procedure, Bollé Safety's Excellence prescription programme is a strategic choice to implement your HSE policy with peace of mind and effectively protect your people's vision in the workplace.

A SIMPLE PROCESS

Simple, reliable, and accessible, the Excellence prescription programme focuses on selecting, with the help of Bollé Safety's experts, a range of frames and coatings employees can choose from.

From there, a network of partner opticians provide local and customized services to each employee, guaranteeing a perfect fit of both lens and frame. Lastly, our programme includes the management of every employee's spectacles through an online platform that simplifies the administrative process while ensuring optimal protection for all.



FRAMES FOR ALL FACES

The wide range of frames available with Bollé Safety prescription eyewear allow our glasses to successfully adapt to all types of morphologies. Whatever the type of activity they engage in and the level of protection they require, we've got your employees covered.

Depending on protection requirements and morphology, we offer frames with a curve varying from 4 to 8.



Slightly curved. Recommended for all prescription lenses



Curved. Adapted to 85% of prescription lenses



Very curved. Adapted to 70% of prescription lenses

WHY CHOOSE BOLLÉ SAFETY TO PROTECT AND CORRECT YOUR EMPLOYEES' EYESIGHT?

\$10000

per employee saved annually with a 5% productivity increase thanks to eyesight correction

Bad eyesight increases the risk of accidents and decreases productivity. Our wide range of solutions **meets 98% of prescription needs.**

The Excellence prescription program is a simple, turnkey offer combining protection and correction for every employee.

We will recommend the best solution for every situation and manage orders via our secure website, for reliable and real-time management.

We guarantee optimum lens quality and personal service with a network of local partner opticians.



For more information, feel free to browse our Prescription Programme brochure and section on our website.



**ABSOLUTE EYE
PROTECTION IN ANY
SITUATION**

G O G G L E S

When complete protection from splashes and droplets must be guaranteed and enjoying perfect vision is literally a matter of life or death, protective goggles are the best solution. High stakes

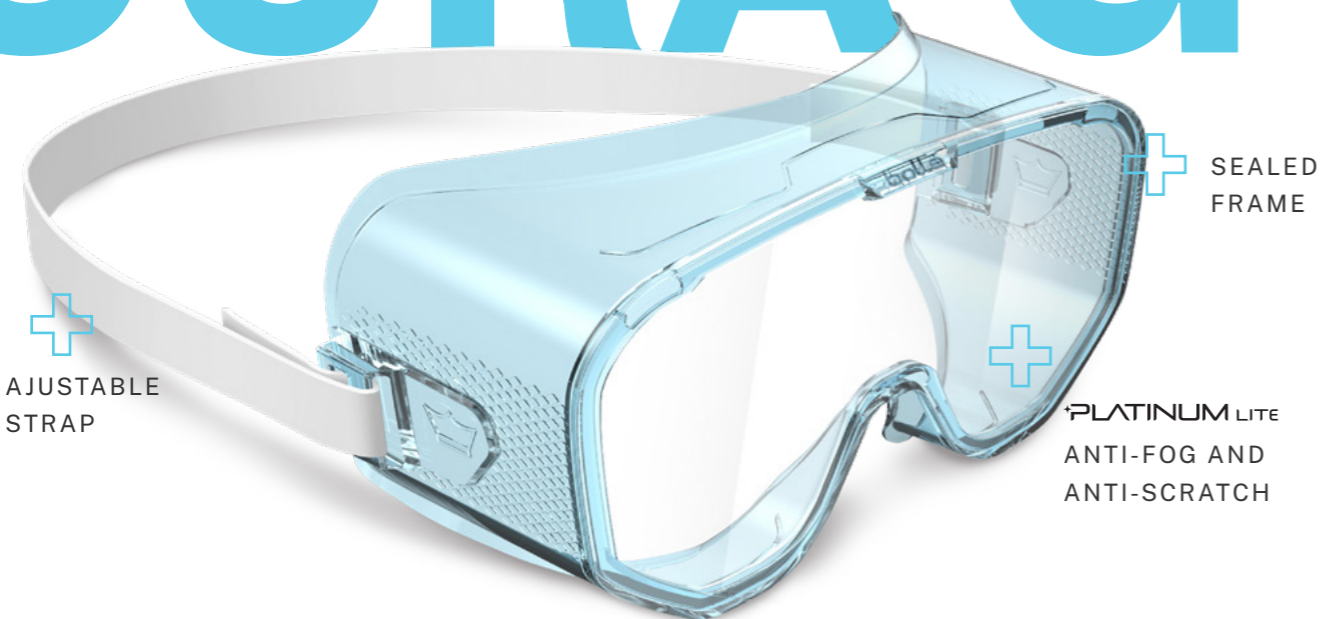
healthcare professionals such as surgeons need to see exactly what they are doing even in situations where stress, heat and humidity can make that a challenge.





SIMPLE YET FULLY SEALED SAFETY GOGGLES

CURA G



GO FOR ECO-FRIENDLY SAFETY EQUIPMENT

BOLLÉ SAFETY SEES HEALTHCARE WORKERS AS MORE THAN JUST CONSUMERS: THEY'RE PARTNERS WORKING TOGETHER TOWARD SUSTAINABILITY THROUGH PRODUCT REUSE, CONSCIENTIOUS DESIGN PRACTICES, AND ENVIRONMENTAL RESPONSIBILITY.

OUR CURA LINE APPLIES TO SAFETY EYEWEAR THE PRINCIPLES OF SUSTAINABILITY AND LOCAL SOURCING WE ARE FAMILIAR WITH FOR MANY OTHER PRODUCTS, AS PART OF OUR GO GREEN PLAN.



At Bollé Safety, we realise that protecting the planet means protecting lives in the long term, so we decided to launch CURA, a line of environmentally friendly face shields and goggles.



RECOMMENDED USE

When maximum protection against splashes and droplets is necessary.



A WORD FROM OUR EXPERTS

These goggles were designed to provide total protection and maximum comfort at the same time: hypoallergenic, leaving enough room for optical glasses, they're also lighter and more supple than most, so the wearer can fully focus on performing stressful tasks such as surgery, while being able to rely on total safety.

WEIGHT

60 gr

TECHNOLOGY

PLATINUM LITE

KEY BENEFITS

- ✦ Total protection against splashes thanks to its sealed frame
- ✦ Available in two sizes for a perfect fit
- ✦ Can be disinfected & sterilized for reuse
- ✦ Ultra clear lens with Platinum Lite anti-fog and anti-scratch coating for perfect vision
- ✦ Recyclable
- ✦ Made in the UK

RECYCLED



Going green means saving resources, so our CURA products are made from sustainable materials. What's more, all CURA face shields and CURA goggles are recyclable and made of recycled materials. Plus, we are facilitating products recycling by having end-of-life products collected on site.

REUSED



Cura face shields and goggles also save resources because they can be reused, after disinfection or autoclaving, at least five times. And they also contribute to preserving the environment thanks to plastic-free packaging made of at least 30% recycled materials.

SUPPORTING THE LOCAL ECONOMY



Preserving our planet also means consuming locally. Cura products are designed, manufactured and assembled in the United Kingdom using locally sourced materials (made in Britain label).

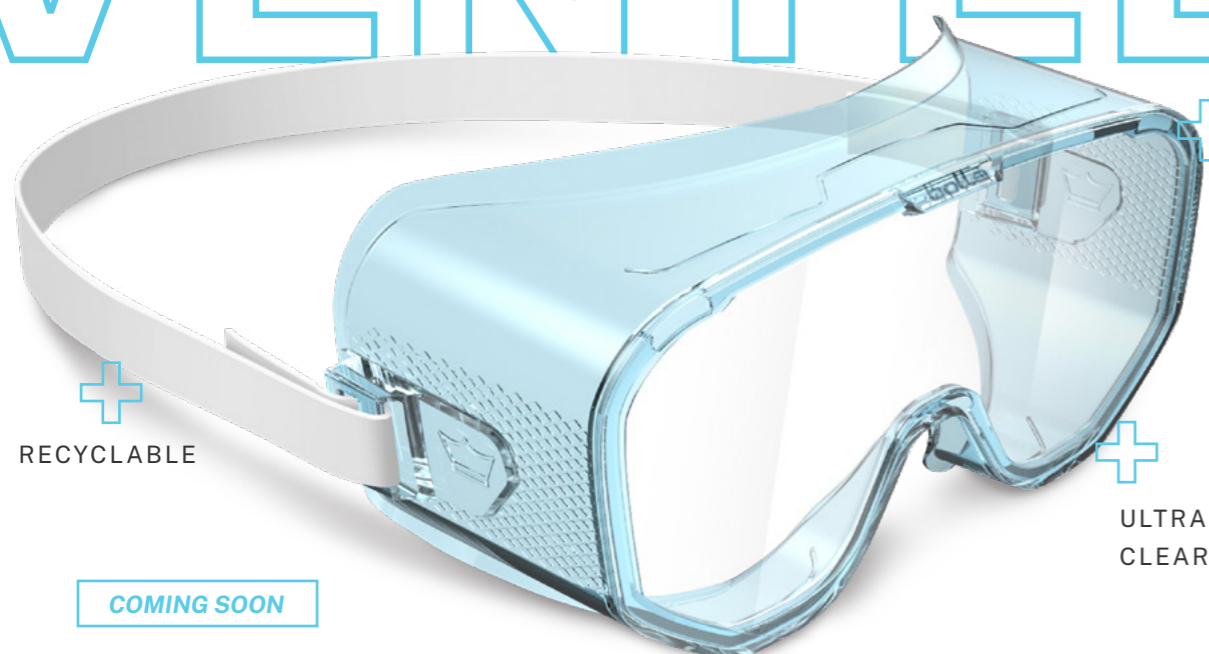
We are also proud to support the local economy: 250 jobs will be created to produce over 2 million Cura products every month. And manufacturing locally enables us to retain total control over the quality and safety of our products. It's our way of protecting lives, the planet and the economy.

MODEL	VERSION	LENS	REFERENCES	LENS MARKINGS	FRAME MARKINGS	COATINGS
CURA-G	Regular frame	Regular frame	PSGCURG402	2C-1,2 1 F KN CE	CE UK	PLATINUM LITE
CURA-GS	Small frame	Small frame	PSGCURG403	2C-1,2 1 F KN CE	CE UK	PLATINUM LITE



SEALED GOGGLES
WITH ADDED VENTILATION

CURA G VENTED



PLATINUM LITE
ANTI-FOG AND
ANTI-SCRATCH

RECYCLABLE

ULTRA
CLEAR LENS

COMING SOON



RECOMMENDED USE

For maximum protection against splashes and droplets, with the comfort of ventilation.



A WORD FROM OUR EXPERTS

Designed to provide total protection and maximum comfort at the same time, these goggles combine the advantages of being hypoallergenic and leaving enough room for optical glasses with added ventilation through the upper rim. They're also light and supple, so the wearer can focus on performing stressful tasks while being able to rely on total safety.

WEIGHT

60 gr

TECHNOLOGY

PLATINUM LITE

KEY BENEFITS

- ✦ Total protection against splashes while integrating upper ventilation
- ✦ Available in two sizes for a perfect fit
- ✦ Can be disinfected & sterilized for reuse
- ✦ Ultra clear lens with Platinum Lite anti-fog and anti-scratch coating for perfect vision
- ✦ Recyclable



MAXIMUM PROTECTION AND PERFECT VISION

GO HAND IN HAND

IN ORDER TO DO THEIR JOB WITH EFFICIENCY AND PEACE OF MIND, HEALTHCARE PROFESSIONALS NEED TO BE ABLE TO SEE EXACTLY WHAT THEY'RE DOING WHILE KEEPING THEIR EYES PERFECTLY PROTECTED.

MAKING SURE FOG AND SCRATCHES DON'T REDUCE THEIR VISIBILITY PLAYS AN IMPORTANT ROLE IN ENABLING THAT.

The eye is an essential and fragile organ that directs our movements and guides us in our environment. For healthcare professionals, enjoying perfect vision even when clad in full personal protective equipment, and in situations where heat and humidity are often high,

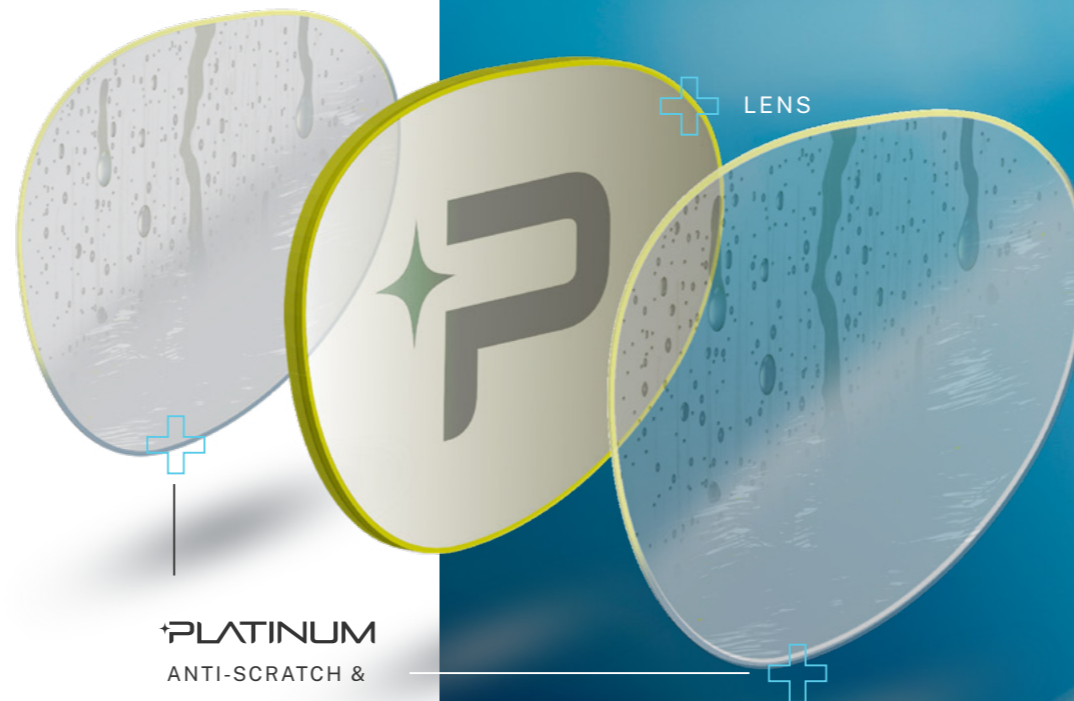
can be a matter of life and death. As we all know, the fogging up of protective glasses and goggles, just like optical glasses, is increased when wearing a surgical mask, adding stress and difficulty to jobs that are already sufficiently stressful and difficult.

REACHING BEYOND SAFETY STANDARDS

Since 1950, Bollé Safety has made eye safety its number one priority. As part of our efforts to constantly innovate in order to guarantee optimum protection for workers' eyes, we have developed several lens coatings that filter out harmful rays and improve visual comfort.

The latest innovation born from this ongoing endeavor is PLATINUM, an anti-fog and anti-scratch coating for the lenses of safety glasses and goggles. Applied permanently with a dipping process, PLATINUM significantly delays fogging while also providing high resistance to scratching.

PLATINUM is applied on both sides of the lens, thus going beyond the requirements of international standards - the European standard only tests for scratch resistance on the outside surface and fog resistance on the inside - so that healthcare professionals can function at their best, even in the most extreme conditions. It's also wash-resistant, to ensure protective equipment can be re-used while retaining its full properties.



HOW DOES IT WORK?

Fogging on lenses is due to the formation of microdroplets from the moisture contained in the air and emanating from the wearer's breath and perspiration. The hydrophilic treatment of the PLATINUM coating turns these droplets into a thin film of water that entirely covers the surface of the lens and delays the appearance of fog.

Thanks to this, PLATINUM provides greater safety, reliability and comfort for safety glasses and goggles. It is complemented by the competitively priced PLATINUM Lite surface treatment, which is optimized for common workspaces where the risk of fogging is limited.

PLATINUM exclusive coatings are available on all of Bollé Safety's healthcare products, including prescription glasses.



1 Fogging is the result of the condensation of water into micro-droplets on the surface of the lens. This phenomenon is accentuated by strong temperature variations.

2 The hydrophilic PLATINUM coating prevents the creation of droplets by dispersing them over the entire surface of the glass, thus, creating a microscopic, colourless and uniform film of water.

3 Subsequent droplets will water repel this film, delaying the onset of fogging.



THE ALLIANCE OF
PROTECTION AND COMFORT

FACE SHIELDS & EYE SHIELDS

When healthcare professionals need to ensure they stay protected all day long while being in constant contact with the public, face and eye shields offer the best combination

of safety and comfort. Our products are designed to be as light as possible and provide optimal vision, so wearers will forget they are even wearing them.



BEHIND THE SCENES OF CURA F

WITH OUR NEW CURA F RANGE, WE ARE PROVIDING HEALTHCARE PROFESSIONALS WITH A UNIQUE, SUSTAINABLE PROTECTIVE EYEWEAR SOLUTION.

IAN WALBEOFF, BOLLÉ SAFETY'S UK VICE PRESIDENT OF SALES, TELLS US ALL ABOUT IT.

CURA F IS BOLLÉ SAFETY'S FIRST RANGE OF PRODUCTS FOR HEALTHCARE. WHERE DID THE IDEA COME FROM?

We manufacture mostly for the industrial market, but with the Covid-19 pandemic, healthcare professionals started buying protection equipment that wasn't always optimal, and we realised there was an opportunity to make eyewear that would be specifically designed for hospitals, doctors, nurses, dentists, pharmacies, etc.

HOW IS IT DIFFERENT FROM INDUSTRIAL PRODUCTS?

These face shields and goggles are designed to be worn all day long while providing optimal vision: they are lighter and more comfortable, and treated with our anti-fog coating. We also wanted to make them reusable, which means you need to be able to disinfect them, so we switched to non-porous materials that can be properly disinfected.

ENSURING REUSABILITY IS PART OF CREATING MORE SUSTAINABLE PROTECTION EQUIPMENT. CAN YOU TELL US ABOUT THAT?

Cura F products are unique on the healthcare market because they are made from recycled materials, recyclable and, as mentioned, reusable. Most healthcare face shields are single use, which poses serious sustainability issues. Today, everyone wants to do their part for the environment, so we wanted to contribute by offering multi-use and recyclable products and making them locally, for the economy and for the planet. They are entirely made of recyclable materials: APET, nylon and isoprene, which also resist disinfection.

MANUFACTURING IN EUROPE IS A FIRST AS WELL...

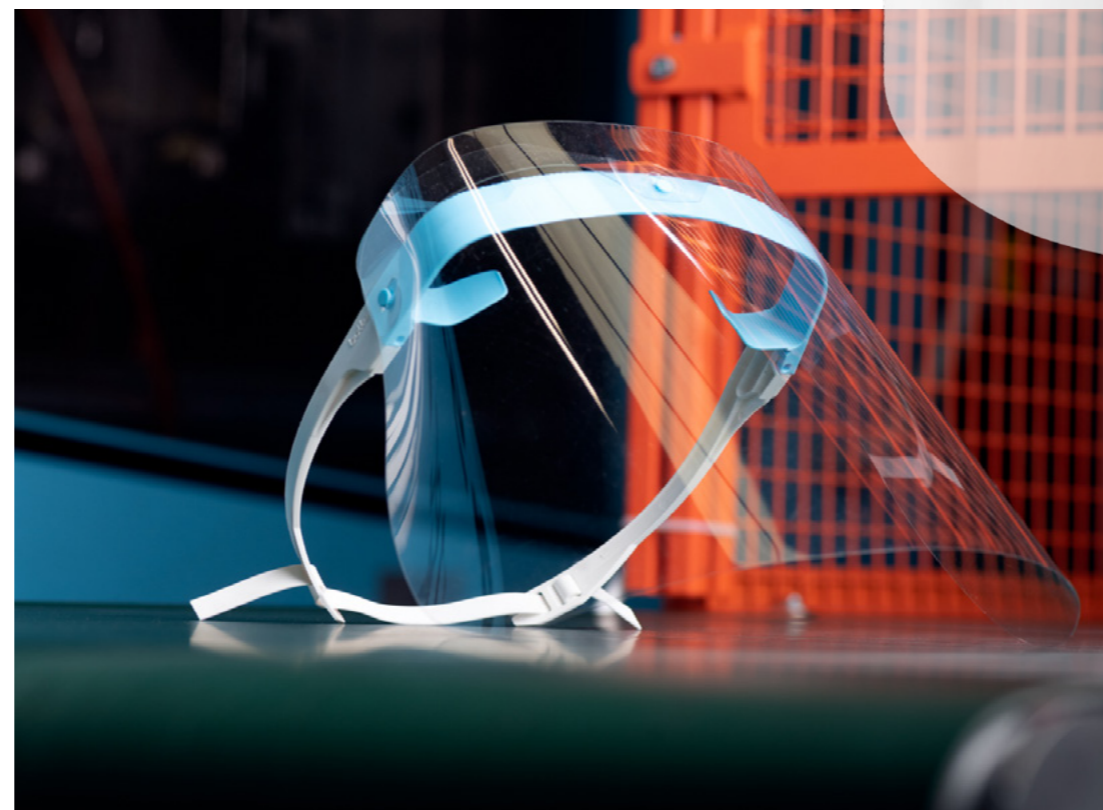
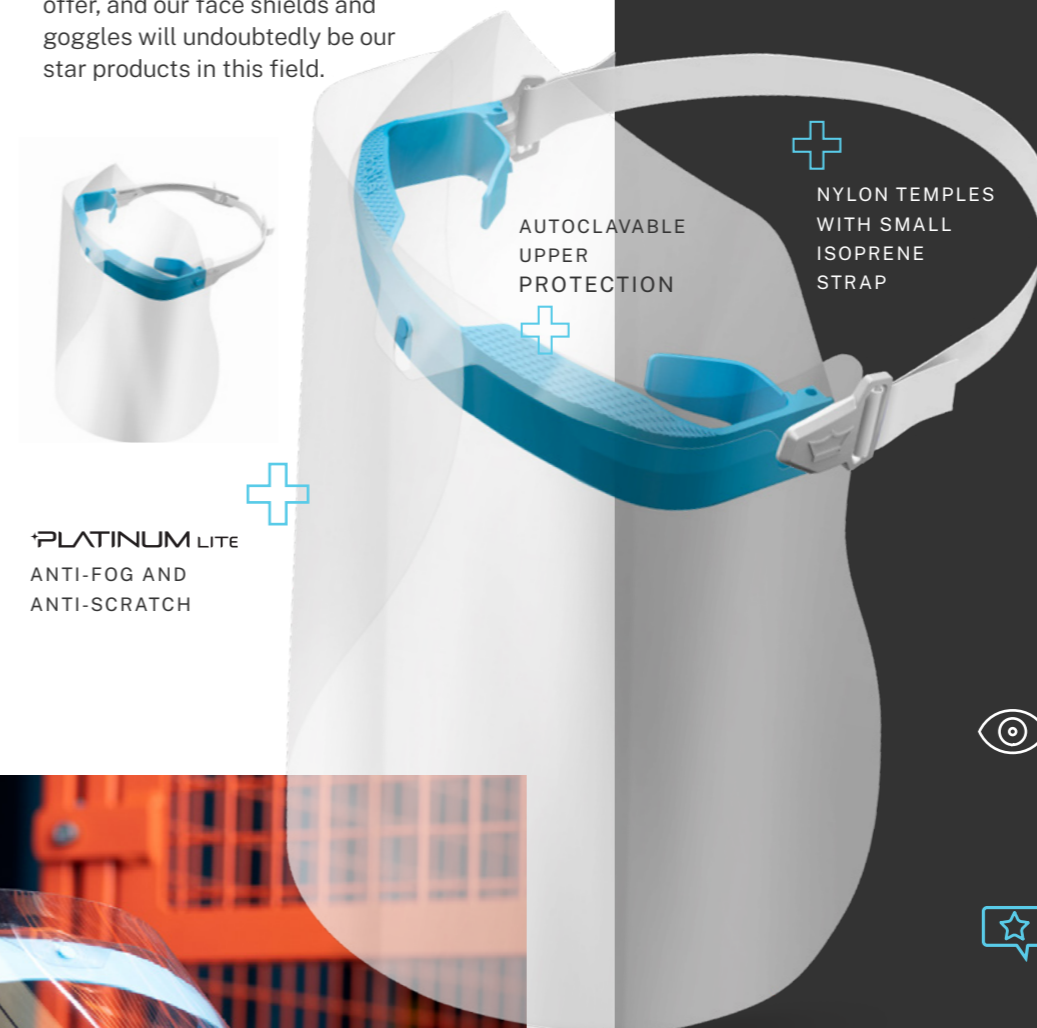
Absolutely. We will be manufacturing 100% in the UK, with RotoMedical in Wales and MGS Technical Plastics in Blackburn, creating new long term jobs in the process, with the capacity to produce over 3 million items per month.

WHEN WILL CURA F PRODUCTS BE AVAILABLE?

We've finished testing and are now launching into mass production. The face shields will be available globally in June 2021, the goggles will follow shortly after.

DOES BOLLÉ SAFETY INTEND TO HAVE A STRONG PRESENCE IN HEALTHCARE FROM NOW ON?

Yes. We've gathered very positive feedback from healthcare professionals, in terms of comfort and wearability, but also because of the sustainability aspect, which people appreciate. Cura F is part of our new healthcare offer, and our face shields and goggles will undoubtedly be our star products in this field.



THE ULTIMATE VERSATILE AND REUSABLE FACE SHIELD

CURA F

WEIGHT

41 gr

TECHNOLOGY

PLATINUM LITE

KEY BENEFITS

- ✦ Designed to fit everyone
- ✦ Close fitting brow guard for optimal protection
- ✦ Washable and reusable
- ✦ Perfect vision with PLATINUM Lite anti-fog coating
- ✦ Clip-on system with temple or isoprene strap support
- ✦ Made in the UK



RECOMMENDED USE

User-friendly and adaptable, for optimal protection in all work situations.



A WORD FROM OUR EXPERTS

Not only is Cura F more comfortable and versatile than other single-use face shields - you choose how you want to wear it - it's also recyclable, made from recycled materials and reusable, making it the most environmentally friendly face shield on the market.

MODEL	VERSION	REFERENCES
CURA-F	White temples	PFSCURFP03
	White temples & buckles	PFSCURFP02
LENS MARKINGS	FRAME MARKINGS	COATINGS
CE UK CA	CE UK CA	PLATINUM LITE
CE UK CA	CE UK CA	PLATINUM LITE



ERGONOMIC AND COST-EFFECTIVE LIGHT PROTECTION

NINKKA



ERGONOMIC TIPGRIP TEMPLES

UPPER FRAME PROTECTION

SIMPLE & QUICK LENS REPLACEMENT



RECOMMENDED USE

For personnel in close contact with the public: desk clerks, dentists, testing personnel...

WEIGHT

13 gr

KEY BENEFITS

- ✚ Protection against splashes and droplets
- ✚ Can be disinfected and the lens easily replaced
- ✚ Recyclable
- ✚ Light, comfortable and robust frame with upper protection
- ✚ Ultra clear P.E.T. lens with anti-fog coating for perfect vision



A WORD FROM OUR EXPERTS

This lightweight and ergonomic eye shield ensures long-lasting comfort throughout the work day for healthcare workers. In addition to being extremely light, it offers the advantage of leaving enough room in front of the eyes to be worn over optical glasses.

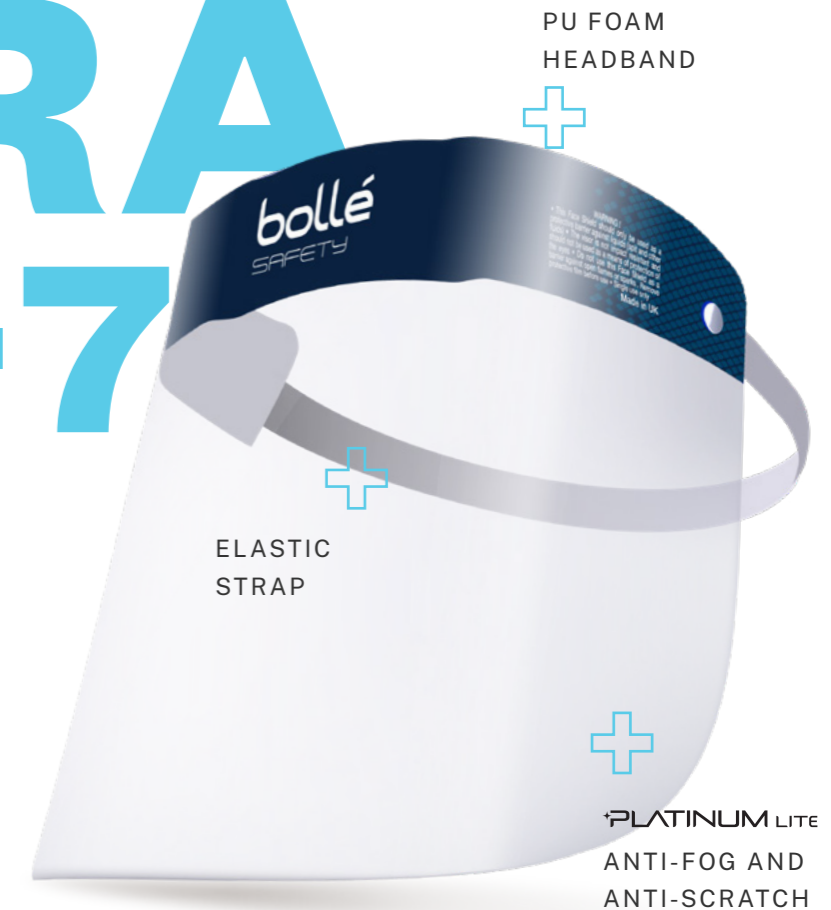
MODEL	VERSION	LENS	REFERENCES	LENS MARKINGS	FRAME MARKINGS	COATINGS
NINKKA	Large Kit	Clear	PSONINK010	-	☞ CE	AF
	Mini Kit	Clear	PSONINS010	-	☞ CE	AF
	Lens Box	Clear	PSLNINKP01	-	-	AF
	Frame Box	-	PSPNINKQ01	-	☞ CE	-



A SUPERIOR QUALITY SINGLE USE FACE SHIELD

CURA DFS-7

AVAILABLE ON DEMAND ONLY



PU FOAM HEADBAND

ELASTIC STRAP

PLATINUM LITE ANTI-FOG AND ANTI-SCRATCH



RECOMMENDED USE

The perfect combination of user-friendliness, comfort and safety.

WEIGHT

52 gr

TECHNOLOGY

PLATINUM LITE



A WORD FROM OUR EXPERTS

This is our ready-to-use solution to provide complete safety and optimal vision, hassle-free. Its large lens, anti-fog coating and breathable headband ensure healthcare professionals can rely on full protection and almost forget they're wearing a face shield.

KEY BENEFITS

- ✚ Available in two sizes for a perfect fit
- ✚ Can be worn over optical glasses
- ✚ Perfect vision with Platinum Lite anti-fog coating
- ✚ PU foam headband for optimal comfort
- ✚ Flat lens to reduce visual distortion

130+ YEARS OF EYEWEAR INNOVATION TO EMPOWER WEARERS

THE JOURNEY OF BOLLÉ SAFETY IS INEXTRICABLY LINKED TO THAT OF ITS MOTHER COMPANY. THROUGHOUT TIME, ONE THING NEVER CHANGED: OUR CAPACITY TO LEVERAGE TECHNOLOGICAL EVOLUTIONS TO CONSTANTLY BRING INNOVATIONS TO MARKET, FUELED BY AN UNWAVERING COMMITMENT TO PROTECTING THE EYES OF WORKERS TO HELP THEM BE GREAT AT WHAT THEY DO.

1888

CREATION OF BOLLÉ IN OYONNAX

This area of the Jura mountains was the cradle of the plastics industry in France. Bollé originally produced combs and hair accessories.

1936

FIRST BOLLÉ SUNGLASSES & CROWN SYMBOL

The company launches celluloid frames and its first sunglasses. Maurice & Robert Bollé become known as "the kings of glasses" and create the crown symbol, engraved on all the brand's glasses ever since, symbol of quality and innovation.

1950

FIRST PROTECTION GOGGLES

The first series of protective masks and goggles for industrial use completes the Bollé line of products as early as 1950.



1973 FIRST ANTI-FOG COATINGS

Bollé's constant efforts to create innovative products lead to the development of its first anti-fog coatings, a technological breakthrough.

1981

PRESCRIPTION PROGRAMME LAUNCH

A wide range of safety spectacles with prescription lenses become available, for those who need vision correction while enjoying maximum protection for their eyes.

1994

CREATION OF BOLLÉ SAFETY

Bollé Safety is launched as a new division and brand. After decades of growth and synergy with Bollé while developing its own distribution network, Bollé Safety gains its independence.

2000

BOLLÉ SAFETY GOES WORLDWIDE

With products distributed in over 100 countries and worn by 20 million workers globally, Bollé Safety opens representations in Japan, the USA, Latin America and Hong Kong.

2014

OUR EYEWEAR GOES PLATINUM

To ensure optimal and enduring vision in all situations, Bollé Safety launches PLATINUM, an exclusive anti-scratch and anti-fog coating applied on both sides of the lens.

2019

LAUNCH OF THE SUSTAINABILITY 'GO GREEN' PLAN

Bollé Safety develops co-conscious projects for the greatest benefits of both our customers and the planet.

2020

DEVELOPMENT OF THE HEALTHCARE RANGE

Protective eyewear developed in response to COVID-19, so healthcare workers can rely on their PPE to stay as efficient as possible and concentrate on saving lives.

2021












LAUNCH OF BOLLÉ SAFETY STANDARD ISSUE

A new range dedicated to the men and women who protect us, engineered for First responders, Shooting, Law enforcement & Military.

PROTECTING EYES ACROSS INDUSTRIES

ENSURE TOTAL PROTECTION WHILE ENJOYING OPTIMAL VISION, ACROSS ALL HEALTHCARE ACTIVITIES AND BEYOND.

IN HEALTHCARE

-  HOSPITALS
-  PARAMEDICS
-  BIO-TECHNOLOGY
-  CARE HOMES
-  MIDWIVES
-  DENTISTS
-  PHARMACEUTICAL
-  NURSES
-  DOCTORS
-  HEALTH VISITORS
-  PEDIATRICS

IN OTHER SEGMENTS

INDUSTRIAL

From automotive to construction, energy, mining and food processing, we focus on providing effective protection in compliance with international standards for every type of activity.

TACTICAL

Bollé Safety's Standard Issue division aims to be a leader in the tactical market by providing innovative and reliable protective eyewear to first responders, military personnel, law enforcement and more.

PRESCRIPTION

Our prescription safety spectacles provide your employees with both increased eye safety and optimal vision. They are also comfortable and desirably designed, so that they will be happy to wear them.

BLUELIGHT

Our ProBlu program provides protective and stylish eyewear against radiations from screens. Children, gamers, workers in certain industrial fields or just everyday computer users: we can all benefit from shading our eyes from noxious bluelight.

CLEANROOMS

Our protective Cleanroom goggles are an effective addition to workers' equipment in industries such as electronics, pharmaceuticals, food processing and medical equipment to limit airborne contamination from workers and maintain cleanliness levels compliant with regulatory standards.

INTERNATIONAL MARKINGS AND STANDARDS

BOLLÉ SAFETY EYEWEAR BEARS LENS AND FRAME MARKINGS THAT ARE SPECIFIC TO EACH PRODUCT. EVERY MARKING IS RELATED TO A PARTICULAR USE AND PROVIDES INFORMATION THAT IS CERTIFIED AND TESTED BY INDEPENDENT LABORATORIES, THUS GUARANTEEING THE QUALITY AND RESISTANCE OF YOUR PROTECTIVE EYEWEAR.

FOR MORE INFORMATION ABOUT A SPECIFIC PRODUCT, PLEASE REFER TO THE PRODUCT'S MARKINGS.

EUROPEAN STANDARDS

EN166

Guarantee of minimum protection against common risks (dropping, sun-aging, heat exposure, corrosion, etc.).

FRAME MARKING

The frame markings must include the CE symbol and the manufacturer's identification (logo or brand). If the spectacles refer to the EN standard, the EN standard number is mandatory, along with the various use and mechanical strength symbols, in accordance with the tests requested by the manufacturer.

Use symbols:

F. Low energy impact, resists a 6 mm, 0.86 g ball at 45 m/s.
T. The letter T immediately after the mechanical strength symbol authorises use in an environment where high speed particles at extreme temperatures are present.
CE European standard

LENS MARKING

The lens markings must include:

- The scale number for filtering lenses (code).
- The manufacturer's name (logo or brand).

Optical class symbols:
1. Continuous work - Worn permanently.

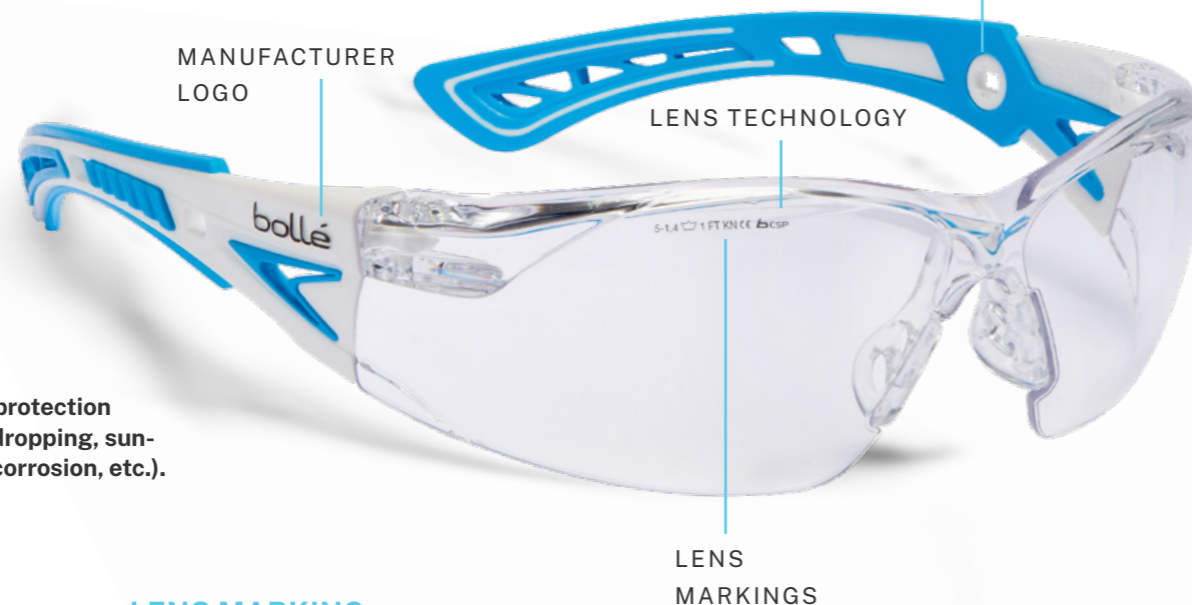
Mechanical strength symbols:
F. Low energy impact, resists a 6 mm, 0.86 g ball at 45 m/s
 Maximum protection for glasses.
T. The letter T immediately after the mechanical strength symbol authorises use in an environment where high

speed particles at extreme temperatures are present.
 Other symbols:
K. Resistance to surface damage from fine particles (optional).
N. Resistance to fogging (optional).
CE European standard

UK CA

The **UKCA (UK Conformity Assessed)** marking is a new marking used for goods sold on the market in Great Britain (England, Wales and Scotland). It covers most goods which previously required the CE marking.

FRAME MARKINGS



MANUFACTURER LOGO

LENS TECHNOLOGY

LENS MARKINGS

NORTH AMERICAN STANDARDS

ISEA/ ANSI-Z87.1-2015 STANDARDS

What is the assessment of occupational hazards?

The assessment of occupational hazards involves identifying and ranking workplace hazards in order to implement relevant protective measures. It is the first step in occupational health and safety, which is why it's essential to check adequacy between product markings and standard markings.

ANSI

Guaranteed minimum resistance of the protective eyewear against common risks including dropping the eyewear onto the ground, ageing due to light exposure, exposure to heat or corrosion, etc. Maximum protection for glasses. Required for high-speed particles at extreme temperatures.

LENS & FRAME MARKINGS:

Z87+ = Impact rated for Plano product.
 Tested and approved to ANSI Z81.1-2015.

ASIA PACIFIC STANDARDS

AS/NZS 1337.1:2010

Australia/New Zealand standard for personal eye and face protection for occupational applications. The **AS/NZS 1337.1:2010** standard specifies the minimum requirements for non-prescription eye and face protectors and associated oculars. **Standard AS/NZS 1337.1:2010** also defines the basic characteristics to which all eye protections must conform with regards to coverage, optical quality and minimum strength.

While all eye protections must comply with **AS/NZS 1337.1:2010**, all filters and equipment are also covered by specific standards which must be understood in order to ensure the protective equipment is adapted to the activity of its wearer.

The **AS/NZS 1337.1:2010 standard** applies to all eye protections and guarantees

adequate markings and the quality of the equipment. Its purpose is to guarantee protection from:

- Impacts with varying degrees of severity
- Flying particles and fragments
- Dust
- Splashing materials
- Molten metals
- Harmful gases
- Vapours and aerosols
- Or any combination of these

Bollé Safety designs and markets personal protective equipment for eye protection for industrial use consistent with the AS/NZS 1337.1:2010 standards. Each marking corresponds to a very specific use.

All Bollé Safety products are tested at 23°C and 60°C according to the AS/NZS 1337.1:2010 standard. Tested by independent laboratories, certified by accredited bodies (BSI, SAI Global and others), this information guarantees the quality and resistance of your protective

eyewear. Bollé Safety strives to develop and provide high quality products for the health and safety of its customers. All Bollé Safety products are tested and approved to **AS/NZS 1337.1:2010** for Medium Impact Protection.

FRAME MARKINGS

AS/NZS 1337.1:2010 Product has been tested and approved to Australian standards. Medium impact protection: resists a 6mm ball at 45 m/s.

LENS MARKINGS

Lens markings must include:

- The manufacturer's name or identification
- The ocular marking
- Other appropriate markings

Impact resistance:

I or F. Medium energy impact, resists a 6 mm ball at 45 m/s.

Special performance requirements:

O. Range of luminous transmittance 80-100% (clear)

CANADIAN STANDARDS

CSA Z94.3

Applies to eyewear and face protectors used in all occupational and educational operations involving hazards to

the eye and face. CSA Z94.3 is a proof of guaranteed minimum resistance of the protective eyewear against common risks including flying particles, heat, sparks, splashes, UV rays, molten metal, etc.



THE GUARANTEE OF BOLLÉ SAFETY PRODUCT AUTHENTICITY AND QUALITY.

UK & IRELAND / BOLLÉ SAFETY

Unit C83 - Barwell Business Park
Leatherhead Road - Chessington
Surrey - KT9 2NY - UK
Tel. 00 44 (0)208 391 4700
Fax: 00 44 (0)208 391 4733
E-mail: sales@bolle-safety.co.uk

EUROPE / BOLLÉ SAFETY

34, rue de la Soie
69100 Villeurbanne
France
Tel: 00 33 (0)4 78 85 23 64
E-mail: contact@bolle-safety.com

Ortem in temperet vide te fac faudes curetriam cuppl. Oporte
pate, confici talingulii te auciendaem in simordiaem

contiam tudet ad con tem nos iam tatum si poratebatiam obut gra
ium atis confentere noterfi cestris



THE PPE EYEWEAR
SPECIALISTS