



 **UNIVET**
OPTICAL TECHNOLOGIES

YOUR
EYES OUR
PASSION



eye SAFETY

SINCE VENICE, THE 13TH
CENTURY WITH ITS 1ST SAFETY
GLASSES, ITALY CONTINUOUS
TO BE A LEADER IN EYEWEAR
MANUFACTURING

LET'S GO BACK TO THE SUBSTANCE



90%
**OF ALL
WORKPLACE EYE
INJURIES CAN
BE PREVENTED
BY WEARING
PROPER
PROTECTIVE
EYEWEAR.**

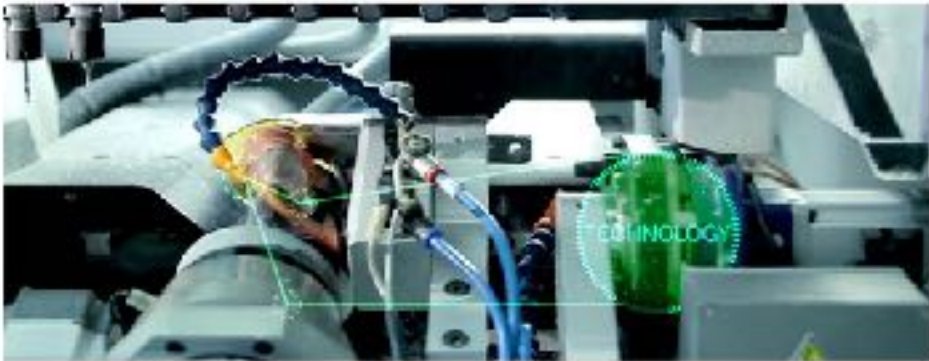


**THE AVAILABILITY OF TODAY'S TECHNOLOGIES
RESPONDS TO THE NEEDS OF A
VARIABLE SAFETY WORLD**



ARLab

APPLIED RESEARCH LABORATORY



TECHNOLOGIES



A TERMINAL DESIGNED FOR THE MAXIMUM COMFORT AND STABILITY



SPECIAL MATERIAL FOR HIGHER SAFETY AND PROTECTION IN THE LASER APPLICATIONS



TEMPLES DESIGNED FOR A PERFECT COMBINATION WITH EARMUFFS



PRODUCTS GRANTING THE PERFECT COMBINATION COMBINED WITH OTHER PPE.



AN INNOVATIVE MATERIAL FOR THE STERILIZABLE GOGGLES.

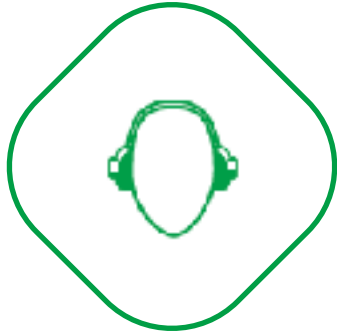


THE ELASTIC BAND FOR THE IMMEDIATE ADJUSTMENTS.

NEXXT

FAMILY OF PRODUCTS DESIGNED TO FIT EXISTING PPE ON THE MARKET

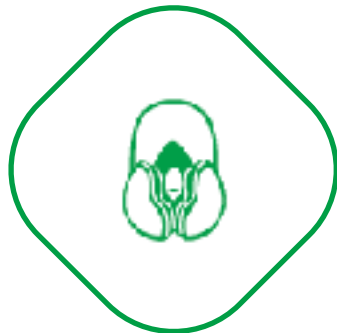
EYE SAFETY IN COMBINATION WITH :



EAR-MUFFS



HELMETS



HALF MASKS



CREATE THE FUTURE

“ HELLO, I'M CLAUDIU AND I USE **EARMUFFS** DURING MY WORK
AT THE AIRPORT.

I DON'T USE **GLASSES** BECAUSE OF ITS **LACK OF COMFORT**.

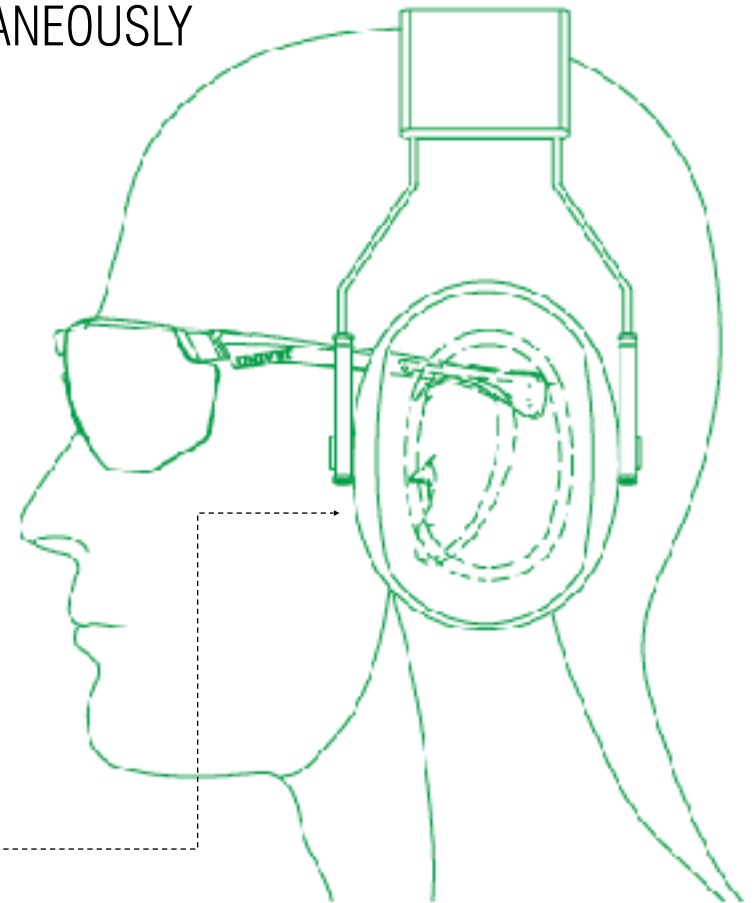
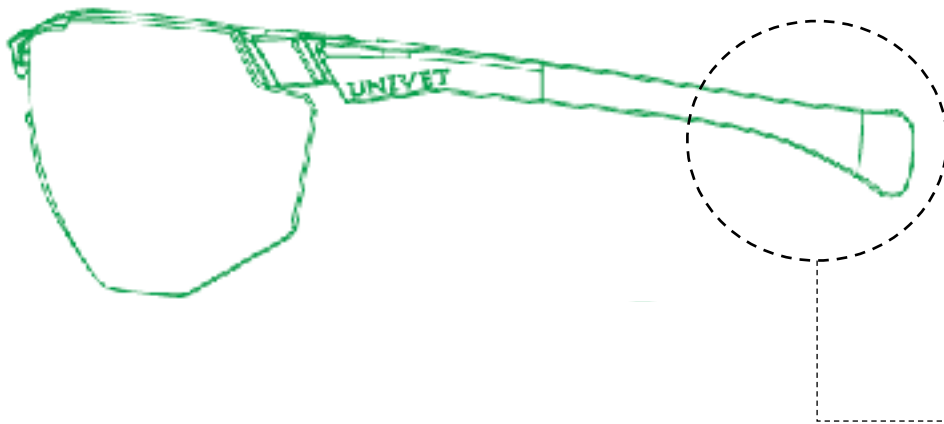
WHAT CAN I DO ?

”

ZERONOISE

TECHNOLOGIES

ZERONOISE IS STUDIED TO BE USED SIMULTANEOUSLY WITH THE NOISE-BLOCKING EARMUFFS





ZERONOISE

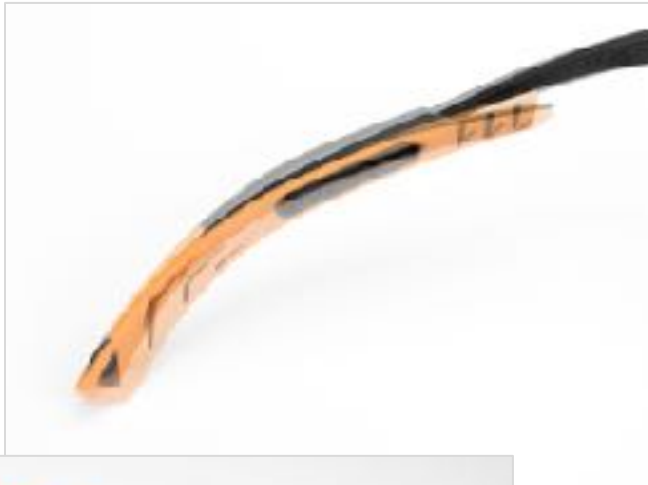
TEST	NOISE LEVEL [dB]	ATTENUATION [dB]	LOSS OF ATTENUATION [dB]	LOSS OF ATTENUATION [%]
NO EAR MUFF	95.0			
WITH EAR MUFF	71.0	24.0		
553 ZERONOISE	74.8	20.2	-3.8	-15.8%
OVERSPEC	83.9	11.1	-12.9	-53.8%
SAFETY EYEWEAR	81.3	13.7	-10.3	-42.9%

CREATE THE FUTURE

“ HI, MY NAME IS ELENA, I AM A SAFETY MANAGER.

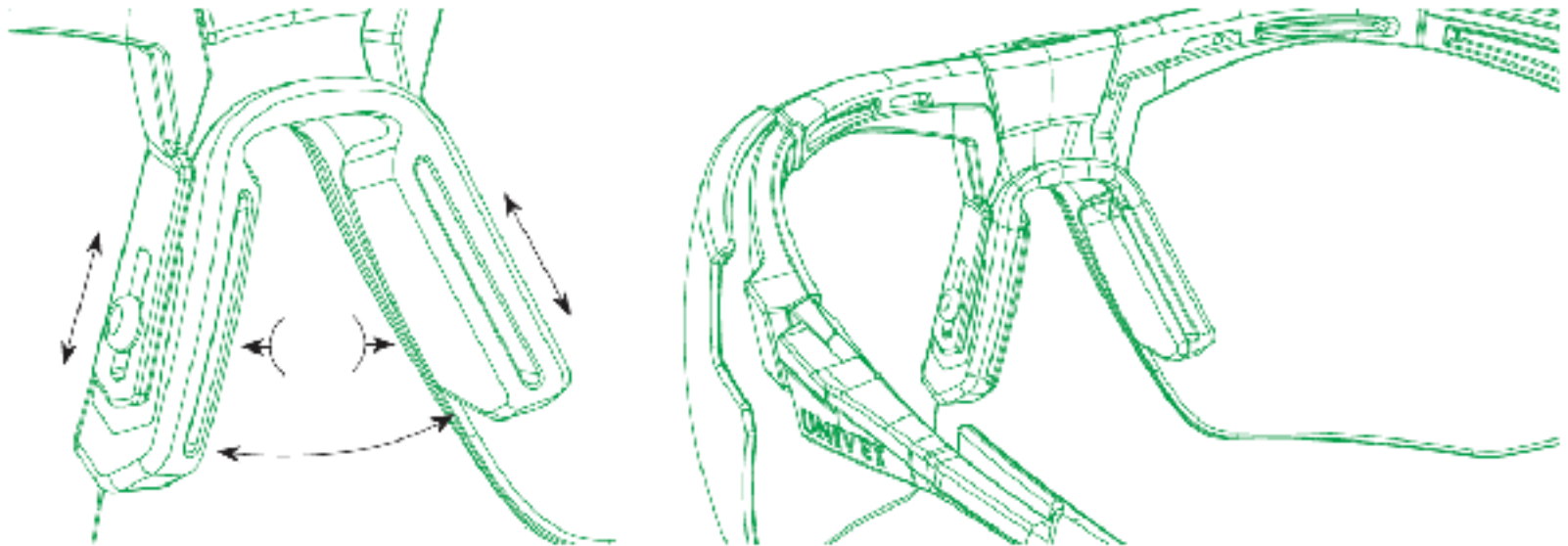
IN THE COMPANY THERE ARE **DIFFERENT** FACIAL **ERGONOMIES**,
I NEED TO FIND ONE SAFETY GLASS MODEL FOR EVERYONE.

”



IN ADDITION TO THE LENGTH ADJUSTMENT IN 3 POSITIONS, THE SOFTPAD™ SYSTEM HAS A FURTHER TILTING MOVEMENT THAT ALLOWS THE DEVICE TO FIT PERFECTLY TO THE USER'S HEAD.

ADJUSTABLE NOSE PAD IN HEIGHT AND SELF-ADAPTABLE TO THE FACE ERGONOMY DURING WEARING.



CREATE THE FUTURE

“ GOODMORNING, I'M GABRIEL AND I WORK IN **MINING** SECTOR.

WE HAVE SERIOUS **HUMIDITY** CONDITIONS BUT ALSO **MECHANICAL
IMPACT RISK**. WHAT SAFETY GLASSES CAN I USE ?

”



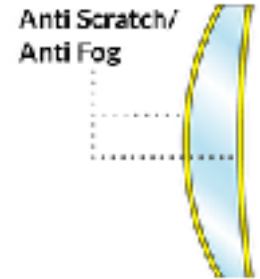
VANGUARD

ULTRA PERFORMANCE COATING

**PERMANENT PROPERTIES EVEN AFTER
REPEATED WASHINGS AND ARE IDEAL
FOR HARSH CLIMATIC CONDITIONS
AND COMPLEX WORKING ENVIRONMENTS**

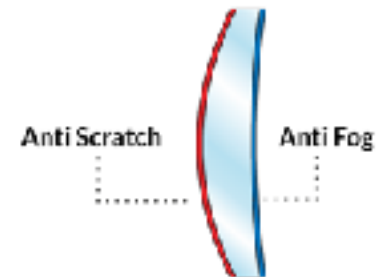
KN CERTIFICATION, GUARANTEES ANTI-FOG PROPERTIES 5 TIMES HIGHER THAN THE NORMS AND ABRASION RESISTANCE MORE THAN TWICE THE EN 166 STANDARD.

VANGUARD
PLUS



FLOW COATING ANTI FOG INSIDE AND ANTI SCRATCH OUTSIDE. THE KN CERTIFIED COATING GUARANTEES UNLIMITED ANTI-FOG PROPERTIES AND SUPERIOR ABRASION RESISTANCE, IDEAL FOR THE MOST HOSTILE ENVIRONMENTS.

VANGUARD
UDC



CREATE THE FUTURE

“ HELLO, I'M DAVID AND I WORK AS **PDR TECHNICIAN**.

FOR POWERFUL **ARTIFICIAL LIGHT**, SHOULD I USE SOLAR LENSES ? ”

NO REFLEX MAXIMUM SAFETY

THE ANTI-GLARE COATING CLEAR RFL-X IS A THIN LAYER OF METAL OXIDES ABLE TO ELIMINATE THE RESIDUAL LIGHT GLARES WHICH HAVE A NEGATIVE IMPACT ON THE SHARPNESS OF THE PERCEIVED IMAGES.





REGULAR FILTER

RISKS

Artificial light and reflective surfaces create visual glare, which can result in reduced levels of attention, limited vision and in extreme cases cause dizziness. Without the use of suitable filters, in these cases, the safety glasses are not able to provide a complete level of protection, exposing the person to the risks.



CLEAR RFL-X

ADVANTAGES

Clear RFL-X technology reduces internal reflections of the lens, increases transmittance, improves night vision and helps to distinguish the smallest details during the day. Combined with the safety eyewear guarantees maximum protection and visual comfort in working contexts, in favor of total safety.



SAFETY GLASSES SHOULD NOT BE AN
ADDITIONAL RISK FACTOR.

your eyes
OUR PASSION

TECHNOLOGIES TODAY MAKE
A DIFFERENCE AT WORKPLACE

VENICE, 13th CENTURY

THE BEGINNING OF SAFETY GLASSES

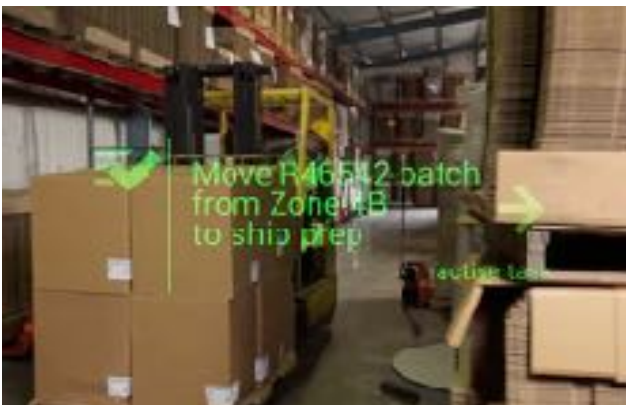


Innovation

A SAFETY DEVICE INTEGRATES
AUGMENTED REALITY USING LATEST
GENERATION HOLOGRAPHIC
DISPLAYS AND STATE-OF-THE-ART
ELECTRONIC SYSTEMS



WAREHOUSE



HEALTHCARE



INDUSTRIAL PRODUCTION



WAREHOUSE



MANUFACTURE

OUR WORKPLACE CHANGES EVERYDAY

TECHNOLOGIES MUST FOLLOW IT

Thank You !



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