

## TECHNICAL SHEET

ARMEX Sports										
LENS	Material	Polycarbonate								
	Thickness	2 mm		WRAP-AROUND DESIGN HIGH COMFORT						
	Colour	Grey								
	Curvature	8								
	Standards	EN 166 - Gene EN 172 - Sola industrial use	eral standard r protection filters for							
	Marking	5-3,1 < 1 FT K N CE								
	Treatments		-scratch treatment PLUS	and a second sec						
		PLUS 23 s Anti	-fog treatment PLUS							
		UV400 protection								
	Material	Front	Nylon							
FRAME		Temples	Polycarbonate + TPR							
		Nase pad	TPR							
	Marking	< EN 166 F	ΤCE							
	Features	Soft nose pad								
		Sof	ear pieces							
FURTHER TECHNICAL FEATURES	Weight	33 g								
	Applications	Outdoor works, mechanical works with risk of glare, agriculture, building, refineries.								

	Code	Quantity		
PACKAGING	E003-B110 Box 10 single-packed glasses		10 single-packed glasses	
	E003-K110	Carton	24 boxes (240 single-packed glasses)	

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SAFETY TECHNICAL FEATURES											
	DESCRIPTION	STANDARDS		MINIMUM REQUIREMENT / RANGE	RESULT REACHED	MARKING					
FILTER DESIGNATION	Scale number	EN166:2001 (par. 5)				5 - 3,1					
BASIC REQUIREMENTS	Visible Light Transmission $\tau_v$	EN172:1994 + A1:2000 + A2:2001 (par. 4)	17,8 % ÷ 8,0 %		11 %						
		EN166:2001 (par. 7.1.2.1.2)	1	On-going work	1	1					
	Optical class		2	Intermittent work							
				Occasional work (not intended for prolonged use)							
PARTICULAR REQUIREMENTS		EN166:2001 (par. 7.2.2)	F	Low energy impact (45 m/s)	F	F					
	Protection against high speed particles		в	Medium energy impact (120 m/s)							
				High energy impact (190 m/s)							
OPTIONAL REQUIREMENTS	Protection against high speed particles at extreme temperatures	EN166:2001 (par. 7.3.4)		Protection against high speed particles at extreme temperatures (-5°C e +55°C)	COMPLIANT	т					
	Resistance of the eyepieces to surface damage caused by fine particles	EN166:2001 (par. 7.3.1)	к	Reduced luminance factor $\leq 5 \frac{cd}{m^{2} \cdot lx}$	$\begin{array}{c} \text{COMPLIANT} \\ \left(3,89 \frac{\text{cd}}{\text{m}^2 \cdot \text{lx}}\right) \end{array}$	К					
	Resistance to fogging of the eyepieces	EN166:2001 (par. 7.3.2)	N	Resistance to fogging ≥ 8 s	COMPLIANT (23 s)	N					

Made by technical dept EYEWEARS Versione 1.0

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