

## TECHNICAL SHEET

OVERPRO WELD									
Welding									
LENS	Material	Polycarbonate	OVER-GLASSES TO BE USED IN						
	Thickness	2 mm	COMBINATION WITH CORRECTIVE GLASSES						
	Colour	Weld 5	PERFECT ADAPTABILITY TO THE FACE						
	Curvature	35-							
	Standards	EN 166 - General standard EN 169 - Welding filters							
	Marking	5 🥊 1 FT CE							
	Treatments	Anti-scratch treatment							
FRAME	Material	Temples Polycarbonate + nylon + TPR							
	Marking	EN 166 FT CC							
	Features	Extendible temples							
		Adjustable temples							
FURTHER TECHNICAL FEATURES	Weight	40 g							
	Applications	Works in welding and brazing departments (gas and oxyfuel welding), foundries and furnaces.							

PACKAGING	Code	Quantity		
	E012-B150	Box	10 single-packed glasses	
	E012-K150	Carton	18 boxes (180 single-packed glasses)	

"Drafts, rules, tables, data, directives and others informations here contained or attached to this document, are owned only by COFRA s.r.l. and must not be given or disclosed to any third party. It shall be prohibited to give, to share and to copy data contained in this notice and its relative attached documents by any subject different from the recipient according to both Article 616 of Penal Code and Personal Data Protection Code (Italian Legislative Degree n.196/2003). According to Article 98 and Article 99 of C.P.I, COFRA s.rl. will act through civil, administrative, or penal sanctions in respect of perpetrators in deference to articles 12 4 and successive ones of C.P.I. In case of dispute Italian exclusive jurisdiction will be apply as well as the competent court will be that one where Cofra s.rl. has its registered office."



## **TECHNICAL SHEET**

SAFETY TECHNICAL FEATURES										
	DESCRIPTION	STANDARDS	MINIMUM REQUIREMENT / RANGE		RESULT REACHED	MARKING				
FILTER DESIGNATION	Scale number	EN166:2001 (par. 5)				5				
BASIC REQUIREMENTS	Visible Light Transmission $ au_v$	EN169:2002 (par. 5)	3,2 % ÷ 1,2 %		2 %					
		EN166:2001 (par. 7.1.2.1.2)	1	On-going work	1					
	Optical class		2	Intermittent work		1				
			3	Occasional work (not intended for prolonged use)						
PARTICULAR REQUIREMENTS		EN166:2001 (par. 7.2.2)	F	Low energy impact (45 m/s)	F					
	Protection against high speed particles		В	Medium energy impact (120 m/s)		F				
				High energy impact (190 m/s)						
OPTIONAL REQUIREMENTS	Protection against high speed particles at extreme temperatures	EN166:2001 (par. 7.3.4)	Т	Protection against high speed particles at extreme temperatures (-5°C e +55°C)	COMPLIANT	т				

Made by technical dept EYEWEARS "Drafts, rules, tables, data, directives and others informations here contained or attached to this document, are owned only by COFRA s.r.l. and must not be given or disclosed to any third party. It shall be prohibited to give, to share and to copy data contained in this notice and its relative attached documents by any subject different from the recipient according to both Article 616 of Penal Code and Personal Data Protection Code (Italian Legislative Degree n. 196/2003). According to Article 98 and Article 99 of C.P.I, Cofra s.r.I will act through civil, administrative, or penal sanctions in respect of perpetrators in deference to articles 1 2 4 and successive ones of C.P.I. In case of dispute Italian exclusive jurisdiction will be apply as well as the competent court will be that one where COFRA s.r.I. has its registered office."