Product Specifications

GI10T Cordova Goggles

Safety Goggles, Clear Polycarbonate Lens with Anti-Fog Treatment and CASC (Cordova Anti- Scratch Coating), Indirect Ventilation, Elastic Strap

Certification	CE EN166 Certified
RoHS Compliant Materials	Component materials have been tested/certified in accordance with RoHS Directive 2002/95/EC and its amendment directives. RoHS is a set of European standards that restricts the use of certain Hazardous Substances in products. These Hazardous Substances include mercury, lead, hexavalent chromium, cadmium, polybrominated biphenyls and polybrominated diphenyl ethers.
Standard	Meets or Exceeds ANSI Z87.1 Standard
Size	2.95in W x 6.1in L x 3.1in D (7.5cm W x 15.5cm L x 8cm D)
Unit of Sale	12 units
Case Pack	24 boxes/case (288 units/case)
Country of Origin	Taiwan

Model 57002

- Chemical splash resistant
- Impact resistant
- Scratch resistant
- Fog resistant

DeltaTrak

■Tel:+86 755-8420 0058 ■Fax:+86 755-2822 5583 ■E-mail:sales@eofirm.com ■http://www.eofirm.com

CORDOVA
SAFETY PRODUCTS

March 12, 2020

RE: Cordova Goggle #GI10T

To Whom It May Concern:

The Cordova Safety Products #GI10T safety goggle has been tested/certified to EN 166 & EN170. The attached test documentation references Model 502C which is our manufacturer's internal product code. We confirm that our GI10T is the exact same goggle. Please let me know if you have any questions.

Sincerely,

Scott M. Laxton

Scott M. Laxton
Vice President-Purchasing

DIN CERTCO
Gesellschaft für Konformitätsbewertung mbH

CE

EC-Type Examination Certificate

Registration No.	C5688GRV/R1
Product	Goggle with oculars without filtering action
Type, Model	#502
Testing basis	DIN EN 166:2002-04
Test reports/Test marks	11717-PZA-17
Marking of the product	Detailed marking see annex
Validity period	2017-08-18 to 2022-08-09
Conformity	DIN CERTCO confirms that the prototype complies with the essential requirements according to the Annex II of Directive 89/686/EEC on personal protective equipment. This assessment was based on the test samples submitted by the manufacturer or distributor, the technical documents and the test report of the test laboratory. Any previous versions of this EC-Type Examination Certificate hereby cease to be valid. Please see the annex for further information.

DAkkS
Deutsche
Akkreditierungsstelle
D-ZE-11125-01-00

2017-08-18

Dipl.-Phys. Carlo Seiser
Notified Body 0196

DIN

DIN CERTCO
Gesellschaft für Konformitätsbewertung mbH

ANNEX

Certificate	C5688GRV/R1 dated 2017-08-18
Marking of the product	Ocular: GRV 1 F CE Frame: GRV 166 F CE
Product specification	Mechanical strength: protection against high-speed particles F (45 m/s) Optical class: 1 Ocular without filtering action Material: Polycarbonate Colour: Untinted Centre thickness: 1.6 mm Frame Material: PVC Colour: Untinted, black
Regulations/ Liabilities	This EC-Type Examination Certificate is the property of DIN CERTCO and may be withdrawn if the conditions on which its issue was based are no longer met. The manufacturer and/or distributor must have a declaration of conformity available for every product type. The information leaflet (instructions for use) for the specified eye protection product must be written in the official language of the country of destination and include, among other things, the following details of the Notified Body: DIN CERTCO Gesellschaft für Konformitätsbewertung mbH Alboinstr. 56 12103 BERLIN GERMANY Identification number of the Notified Body: 0196 As far as possible, the product must be labelled with the name and contact address of the manufacturer or, if the manufacturer is not based in the European Economic Area, the name and contact address of a representative or importer based in the European Economic Area.

DIN CERTCO
Gesellschaft für Konformitätsbewertung mbH

ANNEX

Certificate C5688GRV/R1 dated 2017-08-18

It is not permitted to label the product with the identification number 0196.

All changes to the product, the technical documents or to the quality assurance system must be notified to DIN CERTCO in writing.

The General Terms and Conditions of Business of DIN CERTCO apply.

DIN CERTCO
Gesellschaft für Konformitätsbewertung mbH

PZA Nürnberg
Testing Centre Eye-Protection
Tillystraße 2
90431 Nürnberg

Test Report

No. 1171-PZA-17 Part 1
Rev. 0

Contact person: Lisa Döring
phone: +49 911 655-3028
fax: +49 911 655-3033
e-mail: lisa.doering@dincertco.de

Accredited by the Deutsche Akkreditierungsstelle GmbH (DAkkS) D-PL-11125-01

	Main part and 5 annexes
	27
Product	Spectacle with ultraviolet protective filter
Arrival of samples	2017-05-03
Period of testing	2017-05-18 to 2017-06-13
Reference Standard	DIN EN 166 : 2002-04 DIN EN 170 : 2003-01
Remarks	None

This test report relates to the mentioned test samples. Without the permission of the DIN CERTCO test centre Nürnberg this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any certification mark.

Nürnberg, 2017-06-27

Compiled by:

Lisa Döring, M. Sc.
- Test Engineer -

Reviewed by:

Anja Tröster
- Test Engineer -

Test objects, tests and results

Based on the tables as written in the standard DIN EN 166, the main part assigns the test samples to the named tests. Each individual test result is documented in the annexes according to the named standards.

Signs and symbols:

+	meet the requirements
–	***do not meet the requirements***
/	not tested or not applicable
Ab	interruption of the testing sequence

The uncertainty of optical measurements corresponds to the required one in DIN EN 167.

Unless stated otherwise, the measurements were carried out in the main viewing point of the samples and, in the case of lenses with corrective power, at the applicable reference point.

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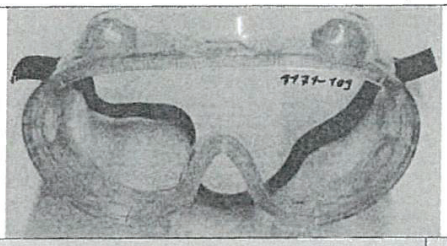
Type:	Goggle with oculars without filtering action, type "#502"
Test mark:	11717-PZA-17
Number of delivered parts: 18	Number of test samples: 18



Test-sequence	Requirements		Tests according to		Tests according to		Sample 7171-109 to 7171-126
			according to DIN EN	Clause	DIN EN	Clause	
1	User information		166	10	166	10	+
2	Design and manufacturing requirements		166	6	166	6	+
3	Lateral protection		166	7.2.8	168	19	+
4	Field of vision		166	7.1.1	168	18	+
5	Qualitiy of material and surface		166	7.1.3	167	5	+
6	Diffusion of light		166	7.1.2.3	167	4	+
7	Spherical refractive power and astigmatic refractive power		166	7.1.2.1	167	3	+
8	Prismatic refractive power		166	7.1.2.1	167	3	+
9	Transmittance		170	5	167	6	–
10	Variations in transmittance		166	7.1.2.2.3	167	7	/
11	Stability at an elevated temperature		166	7.1.5.1	168	5	/
12	Resistance to UV radiation		166	7.1.5.2	168	6	/
13	Increased robustness	-5°C	166	7.1.4.2	168	3	/
		+55°C					/
14	Protection against high-speed particles (45 m/s)		166	7.2.2	168	9	/
15	Resistance to ignition		166	7.1.7	168	7	/
16	Resistance to corrosion		166	7.1.6	168	8	/

Individual results of each test sample see annex 2

Marking:

Frame:	EN166B ANSI Z87.1 CE
Oculars:	1B ANSI Z87+ CE

2nd delivery from 2017-07-18:

Type:	Goggle with oculars without filtering action, type "#502"
Test mark:	11717-PZA-17
Number of delivered parts: 20	Number of test samples: 18

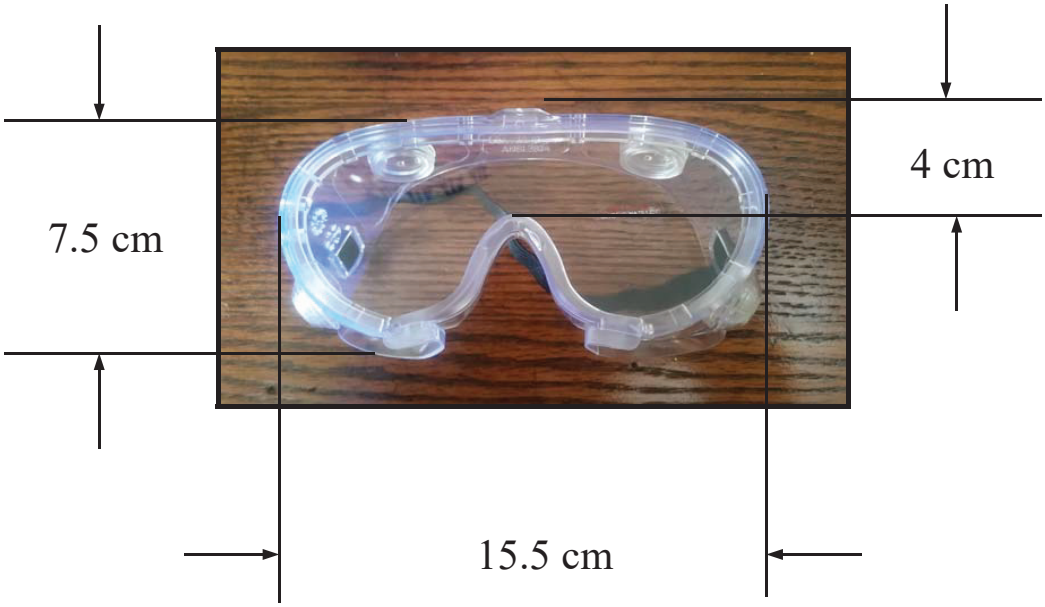
Test-sequence	Requirements		according to DIN EN	according to Clause	Tests according to DIN EN	Tests according to Clause	Sample 7171-139 to 7171-156
1	Diffusion of light		166	7.1.2.3	167	4	+
2	Spherical refractive power and astigmatic refractive power		166	7.1.2.1	167	3	+
3	Prismatic refractive power		166	7.1.2.1	167	3	+
4	Transmittance		170	5	167	6	–
5	Transmittance		166	7.1.2.2	167	6	+
6	Stability at an elevated temperature		166	7.1.5.1	168	5	+
7	Resistance to UV radiation		166	7.1.5.2	168	6	+
8	Increased robustness	-5°C	166	7.1.4.2	168	3	+
		+55°C					+
9	Protection against high-speed particles (45 m/s)		166	7.2.2	168	9	+
10	Resistance to ignition		166	7.1.7	168	7	+
11	Resistance to corrosion		166	7.1.6	168	8	/*
Individual results of each test sample see annex 2							

* no metal parts

Marking:

Frame:	EN 166B CE ANSI Z87.1
Oculars:	CE 2-1,2 STPPE 1 SK

GI-10T



GI-10T