

FIOH notified by the Ministry of Social Affairs and Health and identified under 0403 grants

EC TYPE EXAMINATION CERTIFICATE EXTENSION

99150S02

for spectacles type eye-protector with side-shields and clear single unit ocular of optical class 1 and against low energy impact F as defined in EN 166:2001

Worksafe ST 002D Tiger 40330115

Procurator AB Sweden

This product complies with Directive 89/686/EEC, as amended

Helsinki, 27 March 2012

Helena Mäkinen Team leader

Anna Ruhala Senior Specialist

This certificate extension comprises 3 pages and an appendix.

Finnish Institute of Occupational Health, Notified Body No. 0403, Topeliuksenkatu 41 a A, FI-00250 Helsinki, Finland



1. Applicant

Procurator AB Box 9504 20039 Malmö Sweden

2. Description and identification of the product

Type: Eye-protector type spectacles with side-shields and clear single unit ocular,

optical class 1, against low energy impact F as defined in EN 166:2001

Name: Worksafe ST 002D Tiger 40330115

Description: Spectacles with clear polycarbonate temples and side-shields. The ocular is a

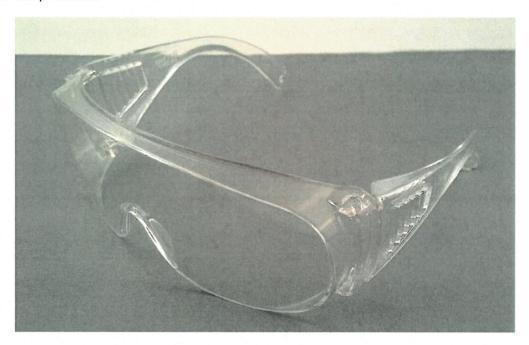
single unit clear ocular made of polycarbonate

Manufacturer: Sun May Industrial Co., Ltd.

30F-1 No. 249, Chung Ching RD,

Pan Chiao City, Taipei Hsien, Taiwan, R.O.C.

Pictures of the products:



3. Alterations to the original product (EC type examination certificate no. 99150S01)

The product has the same design and construction as earlier (Certificate 99150S01). The purpose of this EC type examination certificate extension is to update the certificate to the current standard version (from EN 166:1995 to EN 166:2001).





Technical and other documentation regarding EC type examination certificate extension 99150S02

Product name: Worksafe ST 002D Tiger 40330115

Applicant: Procurator AB

Ite	m of technical documentation	Document identification	Assessment
1.	Application for the EC type examination	Tommy Johansson, 2011-06-28	Contains adequate information
2.	Product drawing, construction, and material list	Appendix to application	The product and materials are identified
3.	Compliance with Directive 89/686/EEC relevant basic requirements	The compliance assessment is based on reports mentioned below items 3.1-3.4	
3.1	FIOH assessment of relevant Directive basic requirements	2012-03-27	The applied harmonised standard EN 166:2001 supports the relevant requirements
3.2	? Test report	99145T01, 2000-01-20 99150T01, 2000-01-20 187678T03, 2012-01-20	The product fulfils the requirements of EN 166:2001
3.3	B Draft information sheet	Appendix to application	Adequate
3.4	Product markings	On product Ocular <logo> 1 F CE Frame <logo> 166 F CE</logo></logo>	The markings fulfil the requirements of EN 166:2001
4.	Description of the production quality system and related product control and test facilities	Quality control system description of Sun May Industrial Co., Ltd appendix to application.	Adequate for category II products

End of documentation list