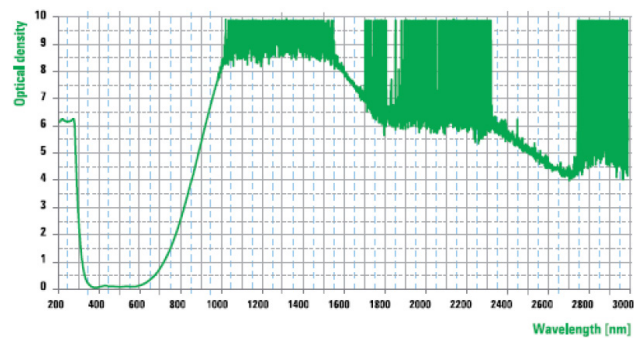


## ► Frame Layout



Art. Nr. 320214-562

## ► Filter Optical density and transmittance



## ► Informations

**Model Code: 562H.00.00.200**

Certification: C1131.3U

Certification: 0068/ETI-DPI/059-2005 Rev.7

Issued by: ECS GmbH / Masini

Date: 27/07/2017

Date: 03/08/2017

## ► Frame Specifications

Complete Code: 562H.00.00.999  
Description: Spectacles  
Material: SYLEX  
Colour: Perled white  
Field of view (°): >40  
Weight (g): 82,7  
LxWxT(mm): 156x166x2,3

## ► Filter Specifications

Code: FL20006  
Description: Glass  
Colour: Water  
VLT%: 70

## ► Reference Standards:

EN 207:2009;

EN 208:2009;

► **Technical Specifications - Conformity Declaration**

**Protective eyewear against laser radiation**

**Model Code: 562H.00.00.200**

Code	OD	Protection
200	9	190-260 D LB8 IR LB4
200	3	815-1400 DIR LB3
200	4	850-1400 DIR LB4
200	5	890-1400 DIR LB5
200	6	930-1400 DIR LB6
200	7	950-1400 D LB6+IR LB7
200	8	990-1400 D LB6+IR LB7
200	5	1400-3000 DI LB4
200	540	10600 DI LB4 U CE

## Laser Safety Eyewear - Technical Specifications

► **Filter Code: UL-2004**

Filter:	Full Protection
Colour:	Aqua
Material:	Glass
VLT:	70%
Aiming beam wavelength T%(λ) >10%:	380-720nm

Model	561	562	559G	546	5X7	616
Frame Style						
Item Code	○ 561H.00.00.200 ● 561H.00.01.200	○ 562H.00.00.200 ● 562H.00.01.200	559G.00.00.200	NOT AVAILABLE	NOT AVAILABLE	616.00.0.008

Wavelength		OD	561	562	559G	616
190	260	9	DL LB8	D LB8 IR LB4	D LB9 IR LB4	D LB9 IR LB4
815	1400	3	DIR LB3	DIR LB3	DIR LB3	DIR LB3
850	1400	4	DIR LB4	DIR LB4	DIR LB4	DIR LB4
890	1400	5	DIR LB5	DIR LB5	DIR LB5	DIR LB5
930	1400	6	DIR LB6	DIR LB6	DIR LB6	DIR LB6
950	1400	7	D LB6 IR LB7	D LB6 IR LB7	D LB6 IR LB7	D LB6 IR LB7
990	1400	8	D LB6 IR LB8	D LB6 IR LB7	D LB6 IR LB8	D LB6 IR LB8
1400	3000	5	DI LB4	DI LB4	DI LB4	DI LB4
10600		6	DI LB4	DI LB4	DI LB4	DI LB4