

## Test Report

Report No. : AGC05443241202-001

**SAMPLE NAME** : Sunglasses, Sport sunglasses  
**MODEL NAME** : MPSG01, MPSG02, MPSG03, MPSG04, MPSG05, MPSG11, MPSG13, MPSG14, MPSG21, MPSG31, MPSG32  
**APPLICANT** : MID OCEAN BRANDS B.V.  
**STANDARD(S)** : Please refer to the following page(s).  
**DATE OF ISSUE** : Dec. 10, 2024

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Applicant : MID OCEAN BRANDS B.V.  
Address : 7/F, Kings Tower, 111 King Lam Street, Cheung Sha Wan, Kowloon, Hong Kong.  
Test Site : 6/F., Building 2, Sanwei Chaxi Industrial Park, Sanwei Community, Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China

**Report on the submitted sample(s) said to be:**

Sample Name : Sunglasses, Sport sunglasses  
Model : MPSG01, MPSG02, MPSG03, MPSG04, MPSG05, MPSG11, MPSG13, MPSG14, MPSG21, MPSG31, MPSG32  
Vendor code : 116498  
Country of Origin : CHINA  
Country of Destination : EUROPE  
Sample Received Date : Dec. 04, 2024  
Testing Period : Dec. 04, 2024 to Dec. 09, 2024  
Test Requested : Selected test(s) as requested by client.

**Test Requested:****Conclusion**

Annex XVII of the REACH Regulation (EC) No 1907/2006, entry 63  
- Lead(Pb) Content

Pass

Annex XVII of the REACH Regulation (EC) No 1907/2006, entry 23  
-Cadmium(Cd) Content

Pass

Annex XVII of the REACH Regulation (EC) No 1907/2006, entry 51&52  
- Phthalates Content

Pass

Annex XVII of the REACH Regulation (EC) No 1907/2006, entry 50  
- Polycyclic-aromatic Hydrocarbons (PAHs) Content

Pass

- Formaldehyde Release

Pass

Regulation (EU) 2019/1021 on persistent organic pollutants (POPs)  
- Pentachlorophenol (PCP) Content

Pass

Approved by:



Suhongliang, Leon

Technical Director

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## Report Revise Record

| Report Version | Issued Date   | Valid Version | Notes           |
|----------------|---------------|---------------|-----------------|
| /              | Dec. 10, 2024 | Valid         | Initial release |

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## The photo of the sample



The photo of AGC05443241202-001 is for use only with the original report.

### Test Point Description

| Test point     | Test point description                                                                   |
|----------------|------------------------------------------------------------------------------------------|
| 1-1+1-2+1-3    | Black plastic frame(MPSG01)+ Pink plastic frame(MPSG02)+ White plastic frame(MPSG05)     |
| 1-4+1-5+1-6    | White plastic leg(MPSG01)+ Pink plastic leg(MPSG05)+ Green plastic frame+leg(MPSG03)     |
| 1-7+1-8+1-9    | Green plastic frame+leg(MPSG04)+ Blue plastic frame+leg(MPSG32)+ AC Smoke len(MPSG01)    |
| 1-10+1-11+1-12 | AC Red mirrored len(MPSG01)+ AC Green mirrored len(MPSG02)+ AC Blue mirrored len(MPSG13) |
| 1-13+1-14+1-15 | AC Purple mirrored len(MPSG14)+ AC Silver mirrored len(MPSG21)+ PC Smoke len(MPSG31)     |
| 1-17+1-18+1-19 | Cartoon printing(MPSG01)+ Pink cartoon printing(MPSG02)+ White cartoon printing(MPSG02)  |
| 1-20+1-21      | White cartoon printing(MPSG11)+ Pink cartoon printing(MPSG21)                            |
| 1-16           | Bamboo leg(MPSG02)                                                                       |
| 1-22           | Metal decoration on frame(MPSG01)                                                        |
| 1-23           | Metal decoration on leg(MPSG02)                                                          |
| 1-24           | Metal screw(MPSG01)                                                                      |
| 1-25           | Black rubber(MPSG32)                                                                     |

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### Test Results:

Note: N.D.=Not Detected (less than method detection limit), MDL = Method Detection Limit, 1mg/kg=0.0001%

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019/CNAS-GL015:2022.

### Annex XVII of the REACH Regulation (EC) No 1907/2006, entry 63

#### - Lead(Pb) Content

Test Methods and Equipment: IEC 62321-5:2013; ICP-OES

| Test Item(s) | Unit  | Limit | MDL | Test Result(s)  |                 |                 |
|--------------|-------|-------|-----|-----------------|-----------------|-----------------|
|              |       |       |     | 1-1+1-2+<br>1-3 | 1-4+1-5+<br>1-6 | 1-7+1-8+<br>1-9 |
| Lead(Pb)     | mg/kg | 500   | 10  | N.D.            | N.D.            | N.D.            |
| Conclusion   |       |       |     | Conformity      | Conformity      | Conformity      |

| Test Item(s) | Unit  | Limit | MDL | Test Result(s)     |                    |                    |
|--------------|-------|-------|-----|--------------------|--------------------|--------------------|
|              |       |       |     | 1-10+1-11+<br>1-12 | 1-13+1-14+<br>1-15 | 1-17+1-18+<br>1-19 |
| Lead(Pb)     | mg/kg | 500   | 10  | N.D.               | N.D.               | N.D.               |
| Conclusion   |       |       |     | Conformity         | Conformity         | Conformity         |

| Test Item(s) | Unit  | Limit | MDL | Test Result(s) |            |            |
|--------------|-------|-------|-----|----------------|------------|------------|
|              |       |       |     | 1-20+1-21      | 1-16       | 1-22       |
| Lead(Pb)     | mg/kg | 500   | 10  | N.D.           | N.D.       | N.D.       |
| Conclusion   |       |       |     | Conformity     | Conformity | Conformity |

| Test Item(s) | Unit  | Limit | MDL | Test Result(s) |            |            |
|--------------|-------|-------|-----|----------------|------------|------------|
|              |       |       |     | 1-23           | 1-24       | 1-25       |
| Lead(Pb)     | mg/kg | 500   | 10  | 24             | N.D.       | N.D.       |
| Conclusion   |       |       |     | Conformity     | Conformity | Conformity |

Remark:

1. As specified by client, the submitted samples were mixed to test, the test points: 1-1+1-2+1-3,1-4+1-5+1-6,1-7+1-8+1-9,1-10+1-11+1-12,1-13+1-14+1-15,1-17+1-18+1-19,1-20+1-21

### Annex XVII of the REACH Regulation (EC) No 1907/2006, entry 23

#### -Cadmium(Cd) Content

Test Methods and Equipment: IEC 62321-5:2013; ICP-OES

| Test Item(s) | Unit  | Limit | MDL | Test Result(s)  |                 |                 |
|--------------|-------|-------|-----|-----------------|-----------------|-----------------|
|              |       |       |     | 1-1+1-2+<br>1-3 | 1-4+1-5+<br>1-6 | 1-7+1-8+<br>1-9 |
| Cadmium(Cd)  | mg/kg | 100   | 10  | N.D.            | N.D.            | N.D.            |
| Conclusion   |       |       |     | Conformity      | Conformity      | Conformity      |

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| Test Item(s) | Unit  | Limit | MDL | Test Result(s)     |                    |                    |
|--------------|-------|-------|-----|--------------------|--------------------|--------------------|
|              |       |       |     | 1-10+1-11+<br>1-12 | 1-13+1-14+<br>1-15 | 1-17+1-18+<br>1-19 |
| Cadmium(Cd)  | mg/kg | 100   | 10  | N.D.               | N.D.               | N.D.               |
| Conclusion   |       |       |     | Conformity         | Conformity         | Conformity         |

| Test Item(s) | Unit  | Limit | MDL | Test Result(s) |            |
|--------------|-------|-------|-----|----------------|------------|
|              |       |       |     | 1-20+1-21      | 1-25       |
| Cadmium(Cd)  | mg/kg | 100   | 10  | N.D.           | N.D.       |
| Conclusion   |       |       |     | Conformity     | Conformity |

Remark:

1. As specified by client, the submitted samples were mixed to test, the test points: 1-1+1-2+1-3,1-4+1-5+1-6,1-7+1-8+1-9,1-10+1-11+1-12,1-13+1-14+1-15,1-17+1-18+1-19,1-20+1-21

## **Annex XVII of the REACH Regulation (EC) No 1907/2006, entry 51&52**

### **- Phthalates Content**

Test Methods and Equipment: IEC 62321-8:2017; GC-MS

| Test Item(s)                                               | Unit | Limit | MDL   | Test Result(s)  |                 |                 |
|------------------------------------------------------------|------|-------|-------|-----------------|-----------------|-----------------|
|                                                            |      |       |       | 1-1+1-2+<br>1-3 | 1-4+1-5+<br>1-6 | 1-7+1-8+<br>1-9 |
| Diisobutyl phthalate (DIBP)<br>CAS:84-69-5                 | %    | 0.1   | 0.005 | N.D.            | N.D.            | N.D.            |
| Dibutyl phthalate (DBP)<br>CAS:84-74-2                     | %    | 0.1   | 0.005 | N.D.            | N.D.            | N.D.            |
| Butylbenzyl phthalate (BBP)<br>CAS:85-68-7                 | %    | 0.1   | 0.005 | N.D.            | N.D.            | N.D.            |
| Di-(2-ethylhexyl) Phthalate<br>(DEHP)<br>CAS:117-81-7      | %    | 0.1   | 0.005 | N.D.            | N.D.            | N.D.            |
| Di-n-octyl phthalate (DNOP)<br>CAS:117-84-0                | %    | /     | 0.005 | N.D.            | N.D.            | N.D.            |
| Di-isononyl phthalate (DINP)<br>CAS:28553-12-0, 68515-48-0 | %    | /     | 0.005 | N.D.            | N.D.            | N.D.            |
| Di-isodecyl phthalate(DIDP)<br>CAS:26761-40-0, 68515-49-1  | %    | /     | 0.005 | N.D.            | N.D.            | N.D.            |
| Sum of DIBP<br>+DBP+BBP+DEHP                               | %    | 0.1   | /     | N.D.            | N.D.            | N.D.            |
| Sum of DNOP+DINP+DIDP                                      | %    | 0.1   | /     | N.D.            | N.D.            | N.D.            |
| Conclusion                                                 |      |       |       | Conformity      | Conformity      | Conformity      |

| Test Item(s)                               | Unit | Limit | MDL   | Test Result(s)     |                    |                    |
|--------------------------------------------|------|-------|-------|--------------------|--------------------|--------------------|
|                                            |      |       |       | 1-10+1-11+<br>1-12 | 1-13+1-14+<br>1-15 | 1-17+1-18+<br>1-19 |
| Diisobutyl phthalate (DIBP)<br>CAS:84-69-5 | %    | 0.1   | 0.005 | N.D.               | N.D.               | N.D.               |
| Dibutyl phthalate (DBP)<br>CAS:84-74-2     | %    | 0.1   | 0.005 | N.D.               | N.D.               | N.D.               |

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| Test Item(s)                                               | Unit | Limit | MDL   | Test Result(s) |                |                |
|------------------------------------------------------------|------|-------|-------|----------------|----------------|----------------|
|                                                            |      |       |       | 1-10+1-11+1-12 | 1-13+1-14+1-15 | 1-17+1-18+1-19 |
| Butylbenzyl phthalate (BBP)<br>CAS:85-68-7                 | %    | 0.1   | 0.005 | N.D.           | N.D.           | N.D.           |
| Di-(2-ethylhexyl) Phthalate (DEHP)<br>CAS:117-81-7         | %    | 0.1   | 0.005 | N.D.           | N.D.           | N.D.           |
| Di-n-octyl phthalate (DNOP)<br>CAS:117-84-0                | %    | /     | 0.005 | N.D.           | N.D.           | N.D.           |
| Di-isononyl phthalate (DINP)<br>CAS:28553-12-0, 68515-48-0 | %    | /     | 0.005 | N.D.           | N.D.           | N.D.           |
| Di-isodecyl phthalate(DIDP)<br>CAS:26761-40-0, 68515-49-1  | %    | /     | 0.005 | N.D.           | N.D.           | N.D.           |
| Sum of DIBP+DBP+BBP+DEHP                                   | %    | 0.1   | /     | N.D.           | N.D.           | N.D.           |
| Sum of DNOP+DINP+DIDP                                      | %    | 0.1   | /     | N.D.           | N.D.           | N.D.           |
| Conclusion                                                 |      |       |       | Conformity     | Conformity     | Conformity     |

| Test Item(s)                                               | Unit | Limit | MDL   | Test Result(s) |            |
|------------------------------------------------------------|------|-------|-------|----------------|------------|
|                                                            |      |       |       | 1-20+1-21      | 1-25       |
| Diisobutyl phthalate (DIBP)<br>CAS:84-69-5                 | %    | 0.1   | 0.005 | N.D.           | N.D.       |
| Dibutyl phthalate (DBP)<br>CAS:84-74-2                     | %    | 0.1   | 0.005 | N.D.           | N.D.       |
| Butylbenzyl phthalate (BBP)<br>CAS:85-68-7                 | %    | 0.1   | 0.005 | N.D.           | N.D.       |
| Di-(2-ethylhexyl) Phthalate (DEHP)<br>CAS:117-81-7         | %    | 0.1   | 0.005 | N.D.           | N.D.       |
| Di-n-octyl phthalate (DNOP)<br>CAS:117-84-0                | %    | /     | 0.005 | N.D.           | N.D.       |
| Di-isononyl phthalate (DINP)<br>CAS:28553-12-0, 68515-48-0 | %    | /     | 0.005 | N.D.           | N.D.       |
| Di-isodecyl phthalate(DIDP)<br>CAS:26761-40-0, 68515-49-1  | %    | /     | 0.005 | N.D.           | N.D.       |
| Sum of DIBP+DBP+BBP+DEHP                                   | %    | 0.1   | /     | N.D.           | N.D.       |
| Sum of DNOP+DINP+DIDP                                      | %    | 0.1   | /     | N.D.           | N.D.       |
| Conclusion                                                 |      |       |       | Conformity     | Conformity |

#### Remark:

1. As specified by client, the submitted samples were mixed to test, the test points: 1-1+1-2+1-3,1-4+1-5+1-6,1-7+1-8+1-9,1-10+1-11+1-12,1-13+1-14+1-15,1-17+1-18+1-19,1-20+1-21

#### Limit requirements of Phthalates

|                                                                          |                                                                                                  |
|--------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|
| Toys and childcare articles                                              | Each of DEHP, DBP, BBP, DIBP is less than 0.1% or the sum of DEHP+DBP+BBP+DIBP is less than 0.1% |
| Toys and childcare articles which can be placed in the mouth by children | The sum of DINP+DIDP+DNOP is less than 0.1%                                                      |

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**Annex XVII of the REACH Regulation (EC) No 1907/2006, entry 50**
**- Polycyclic-aromatic Hydrocarbons (PAHs) Content**

Test Methods and Equipment: Afps GS 2019:01 PAK; GC-MS

| Test Item(s)                | Unit  | Limit | MDL | Test Result(s)  |                 |                 |
|-----------------------------|-------|-------|-----|-----------------|-----------------|-----------------|
|                             |       |       |     | 1-1+1-2+<br>1-3 | 1-4+1-5+<br>1-6 | 1-7+1-8+<br>1-9 |
| Benzo[a]pyrene(BaP)         | mg/kg | 1     | 0.1 | N.D.            | N.D.            | N.D.            |
| Benzo[e]pyrene(BeP)         | mg/kg | 1     | 0.1 | N.D.            | N.D.            | N.D.            |
| Benzo[a]anthracene(BaA)     | mg/kg | 1     | 0.1 | N.D.            | N.D.            | N.D.            |
| Benzo[b]fluoranthene(BbF)   | mg/kg | 1     | 0.1 | N.D.            | N.D.            | N.D.            |
| Benzo[j]fluoranthene(BjFA)  | mg/kg | 1     | 0.1 | N.D.            | N.D.            | N.D.            |
| Benzo[k]fluoranthene(BkF)   | mg/kg | 1     | 0.1 | N.D.            | N.D.            | N.D.            |
| Chrysene(CHR)               | mg/kg | 1     | 0.1 | N.D.            | N.D.            | N.D.            |
| Dibenzo[a,h]anthracene(DBA) | mg/kg | 1     | 0.1 | N.D.            | N.D.            | N.D.            |
| Conclusion                  |       |       |     | Conformity      | Conformity      | Conformity      |

| Test Item(s)                | Unit  | Limit | MDL | Test Result(s)     |                    |                    |
|-----------------------------|-------|-------|-----|--------------------|--------------------|--------------------|
|                             |       |       |     | 1-10+1-11+<br>1-12 | 1-13+1-14+<br>1-15 | 1-17+1-18+<br>1-19 |
| Benzo[a]pyrene(BaP)         | mg/kg | 1     | 0.1 | N.D.               | N.D.               | N.D.               |
| Benzo[e]pyrene(BeP)         | mg/kg | 1     | 0.1 | N.D.               | N.D.               | N.D.               |
| Benzo[a]anthracene(BaA)     | mg/kg | 1     | 0.1 | N.D.               | N.D.               | N.D.               |
| Benzo[b]fluoranthene(BbF)   | mg/kg | 1     | 0.1 | N.D.               | N.D.               | N.D.               |
| Benzo[j]fluoranthene(BjFA)  | mg/kg | 1     | 0.1 | N.D.               | N.D.               | N.D.               |
| Benzo[k]fluoranthene(BkF)   | mg/kg | 1     | 0.1 | N.D.               | N.D.               | N.D.               |
| Chrysene(CHR)               | mg/kg | 1     | 0.1 | N.D.               | N.D.               | N.D.               |
| Dibenzo[a,h]anthracene(DBA) | mg/kg | 1     | 0.1 | N.D.               | N.D.               | N.D.               |
| Conclusion                  |       |       |     | Conformity         | Conformity         | Conformity         |

| Test Item(s)                | Unit  | Limit | MDL | Test Result(s) |            |
|-----------------------------|-------|-------|-----|----------------|------------|
|                             |       |       |     | 1-20+1-21      | 1-25       |
| Benzo[a]pyrene(BaP)         | mg/kg | 1     | 0.1 | N.D.           | N.D.       |
| Benzo[e]pyrene(BeP)         | mg/kg | 1     | 0.1 | N.D.           | N.D.       |
| Benzo[a]anthracene(BaA)     | mg/kg | 1     | 0.1 | N.D.           | N.D.       |
| Benzo[b]fluoranthene(BbF)   | mg/kg | 1     | 0.1 | N.D.           | N.D.       |
| Benzo[j]fluoranthene(BjFA)  | mg/kg | 1     | 0.1 | N.D.           | N.D.       |
| Benzo[k]fluoranthene(BkF)   | mg/kg | 1     | 0.1 | N.D.           | N.D.       |
| Chrysene(CHR)               | mg/kg | 1     | 0.1 | N.D.           | N.D.       |
| Dibenzo[a,h]anthracene(DBA) | mg/kg | 1     | 0.1 | N.D.           | N.D.       |
| Conclusion                  |       |       |     | Conformity     | Conformity |

Remark:

1. As specified by client, the submitted samples were mixed to test, the test points: 1-1+1-2+1-3,1-4+1-5+1-6,1-7+1-8+1-9,1-10+1-11+1-12,1-13+1-14+1-15,1-17+1-18+1-19,1-20+1-21

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## Limit requirements of Polycyclic-aromatic Hydrocarbons (PAHs) (Unit: mg/kg)

| Items                                          | CAS No.  | Extender oils or used for the production of tyres or parts of tyres | Any of their rubber or plastic components that come into direct as well as prolonged or short-term repetitive contact with the human skin or the oral cavity | Toys, including activity toys, and childcare articles, any of their rubber or plastic components that come into direct as well as prolonged or short-term repetitive contact with the human skin or the oral cavity |
|------------------------------------------------|----------|---------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Benzo[a]pyrene(BaP)                            | 50-32-8  | $\leq 1$                                                            | $\leq 1$                                                                                                                                                     | $\leq 0.5$                                                                                                                                                                                                          |
| Benzo[e]pyrene(BeP)                            | 192-97-2 | /                                                                   | $\leq 1$                                                                                                                                                     | $\leq 0.5$                                                                                                                                                                                                          |
| Benzo[a]anthracene(BaA)                        | 56-55-3  | /                                                                   | $\leq 1$                                                                                                                                                     | $\leq 0.5$                                                                                                                                                                                                          |
| Benzo[b]fluoranthene(BbF)                      | 205-99-2 | /                                                                   | $\leq 1$                                                                                                                                                     | $\leq 0.5$                                                                                                                                                                                                          |
| Benzo[j]fluoranthene(BjFA)                     | 205-82-3 | /                                                                   | $\leq 1$                                                                                                                                                     | $\leq 0.5$                                                                                                                                                                                                          |
| Benzo[k]fluoranthene(BkF)                      | 207-08-9 | /                                                                   | $\leq 1$                                                                                                                                                     | $\leq 0.5$                                                                                                                                                                                                          |
| Chrysene(CHR)                                  | 218-01-9 | /                                                                   | $\leq 1$                                                                                                                                                     | $\leq 0.5$                                                                                                                                                                                                          |
| Dibenzo[a,h]anthracene(DBA)                    | 53-70-3  | /                                                                   | $\leq 1$                                                                                                                                                     | $\leq 0.5$                                                                                                                                                                                                          |
| Sum of BaP+ BeP+ BaA+ BbF+ BjFA+ BkF+ CHR+ DBA | /        | $\leq 10$                                                           | /                                                                                                                                                            | /                                                                                                                                                                                                                   |

### - Formaldehyde Release

Test Methods and Equipment: EN 717-3:1996; UV-Vis

| Test Item(s)         | Unit  | Client's limit | MDL | Test Result(s) |
|----------------------|-------|----------------|-----|----------------|
|                      |       |                |     | 1-16           |
| Formaldehyde Release | mg/kg | 80             | 1   | N.D.           |
| Conclusion           |       |                |     | Conformity     |

### Regulation (EU) 2019/1021 on persistent organic pollutants (POPs)

#### - Pentachlorophenol (PCP) Content

Test Methods and Equipment: EPA 3550C:2007 &amp; EPA 8270E:2018; GC-MS

| Test Item(s)            | Unit  | Limit | MDL | Test Result(s) |
|-------------------------|-------|-------|-----|----------------|
|                         |       |       |     | 1-16           |
| Pentachlorophenol (PCP) | mg/kg | 5     | 5   | N.D.           |
| Conclusion              |       |       |     | Conformity     |

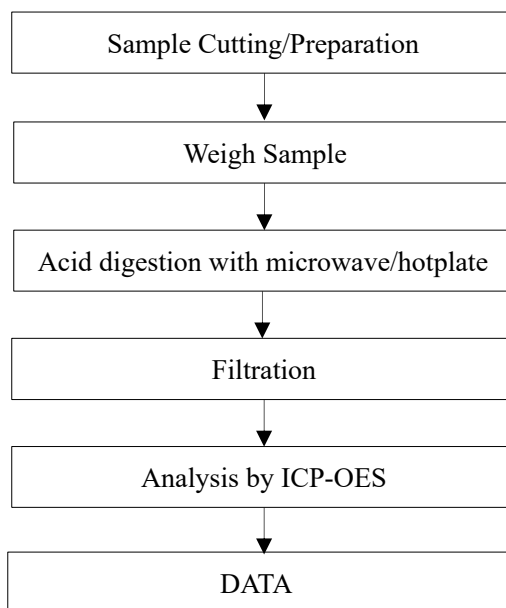
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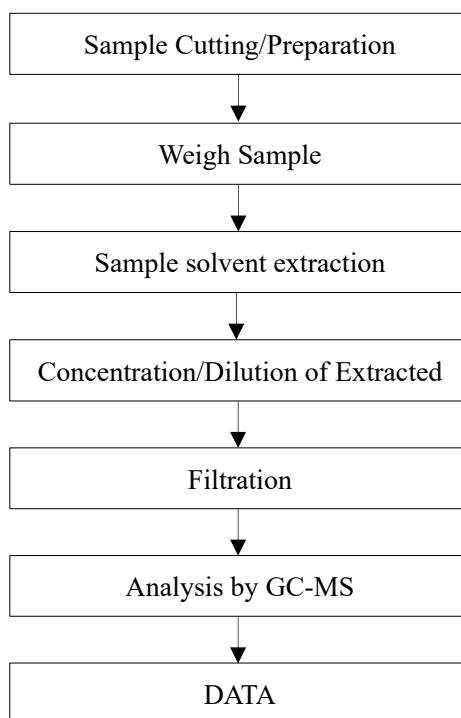
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### Test Flow Chart of Heavy Metal Content



### Test Flow Chart of Phthalates

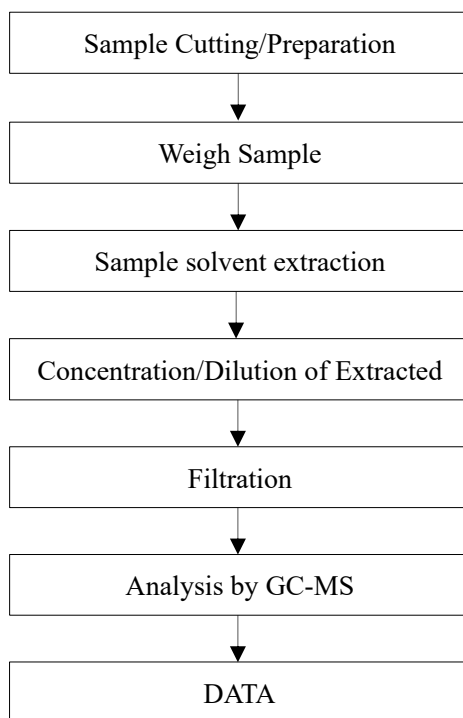


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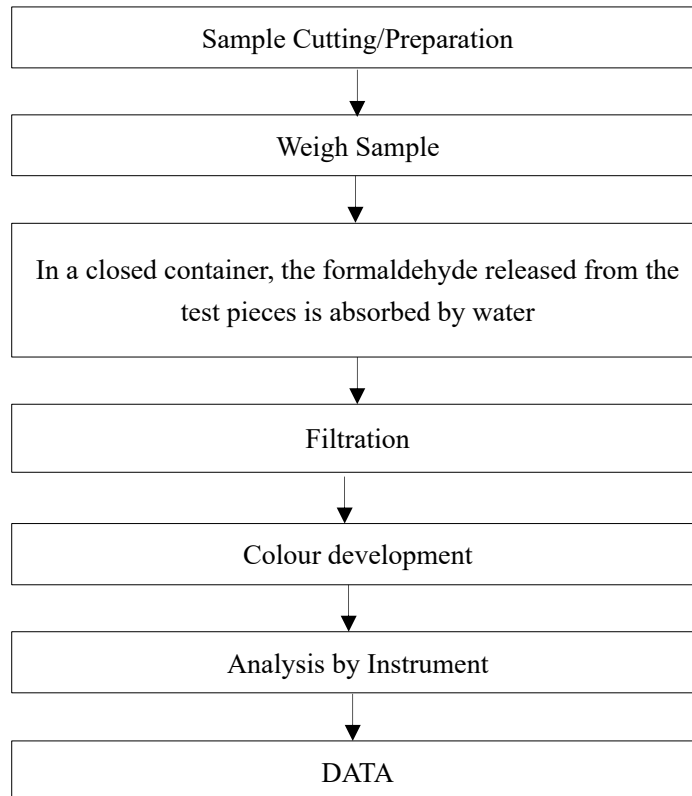
**Test Flow Chart of Polycyclic-aromatic Hydrocarbons (PAHs)**

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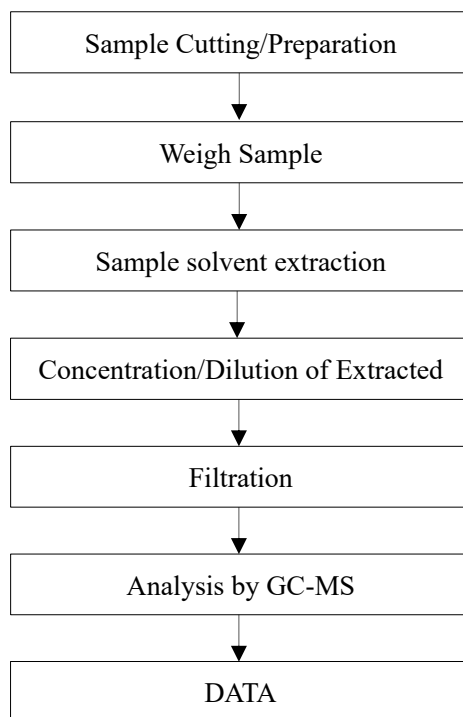
**Test Flow Chart of Formaldehyde Release**

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**Test Flow Chart of Pentachlorophenol (PCP)**

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3. The Company shall not be called or be liable to be called to give evidence or testimony on the Report in a court of law without its prior written consent, unless required by the relevant governmental authorities, laws or court orders.
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7. Clients wishing to use the Report in court proceedings or arbitration shall inform the Company to that effect prior to submitting the sample for testing.
8. The Company is not responsible for recalling the electronic version of the original report when any revision is made to them. The Client assumes the responsibility to providing the revised version to any interested party who uses them.
9. Subject to the variable length of retention time for test data and report stored hereinto as otherwise specifically required by individual accreditation authorities, the Company will only keep the supporting test data and information of the test report for a period of six years. The data and information will be disposed of after the aforementioned retention period has elapsed. Under no circumstances shall we provide any data and information which has been disposed of after retention period. Under no circumstances shall we be liable for damage of any kind, including (but not limited to) compensatory damages, lost profits, lost data, or any form of special, incidental, indirect, consequential or punitive damages of any kind, whether based on breach of contract of warranty, tort (including negligence), product liability or otherwise, even if we are informed in advance of the possibility of such damages.

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## Test Report

No.T32520260392SN

Date: Feb 05, 2025

Page 1 of 18

MID OCEAN BRANDS B.V.

7/F, KINGS TOWER, 111 KING LAM STREET, CHEUNG SHA WAN, KOWLOON, HONG KONG

The following samples were submitted and identified by/on behalf of the client as:

SUNGLASSES

Case No. : CA324203622089  
Style / Item No. : MPSG05, MPSG11, MPSG13, MPSG14, MPSG21  
Manufacturer : 116498  
Country of Destination : EUROPE  
Sample Receiving Date : DEC 17, 2024  
Last Submission Sample Date : JAN 14, 2025  
Further information Date : JAN 14, 2025 AND JAN 24, 2025  
Testing Period : DEC 17, 2024 TO JAN 21, 2025 AND JAN 24 TO JAN 28, 2025

| Test Requested                                                                                                                               | Conclusion           |
|----------------------------------------------------------------------------------------------------------------------------------------------|----------------------|
| Eye and face protection — Sunglasses and related eyewear (EN ISO 12312-1:2013+A1:2015)<br>(Excluding Clause 4.3 Physiological compatibility) | PASS<br>(Category 3) |
| UV 400 Claim Verification                                                                                                                    | PASS                 |

\*\*\*\*\* FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S) \*\*\*\*\*

Signed for and on behalf of  
SGS Hong Kong Ltd.

Wong Sun Leong, John  
Senior Technical Services  
Manager

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**Test Results:**
**EN ISO 12312-1:2013+A1:2015 Eye and face protection — Sunglasses and related eyewear.**

|                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|---------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Scope                     | : This part of ISO 12312 is applicable to all afocal (plano power) sunglasses and clip-ons for general use, including road use and driving, intended for protection against solar radiation.<br>This part of ISO 12312 is not applicable to related eyewear, such as:<br>a) eyewear for protection against radiation from artificial light sources, such as those used in solaria;<br>b) eye protectors intended for specific sports (e.g. ski goggles or other types);<br>c) sunglasses that have been medically prescribed for attenuating solar radiation;<br>d) products intended for direct observation of the sun, such as for viewing a partial or annular solar eclipse;<br>e) products intended for occupational eye protection. |
| No. of Specimen           | : Style B, C, D, E, H, I, J, K & O : 4 pcs. each of completed sunglasses                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Filter Type               | : Uniform filters                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Conditioning before tests | : 23 ± 5°C, 4 hours                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Test Condition            | : 16 °C - 32 °C , 50 ± 20% RH                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Test Result               | : Details shown as following table:-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Remark                    | : Transmittance and Optical Properties are measured at reference point (visual centre)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |

| <u>Test Item</u>                                                             | <u>Result</u> | <u>Note</u>           |
|------------------------------------------------------------------------------|---------------|-----------------------|
| <b>Clause 4 Construction and materials:</b>                                  |               |                       |
| Clause 4.1 Construction                                                      | PASS          | --                    |
| Clause 4.2 Filter material and surface quality                               | PASS          | --                    |
| Clause 4.3 Physiological compatibility                                       | --            | See Note 5            |
| <b>Clause 5 Transmittance</b>                                                |               |                       |
| Clause 5.2 Transmittance and filter categories^                              | PASS          | See Note 1            |
| Clause 5.3 General transmittance requirements                                | --            | --                    |
| Clause 5.3.1 Uniformity of luminous transmittance^                           | PASS          | --                    |
| Clause 5.3.2 Requirements for road use and driving^                          | PASS          | --                    |
| Clause 5.3.2.1 General^                                                      | PASS          | --                    |
| Clause 5.3.2.2 Driving in twilight or at night^                              | --            | See Note 2            |
| Clause 5.3.3 Wide angle scattering^                                          | PASS          | --                    |
|                                                                              |               | --                    |
| Clause 5.3.4 Additional transmittance requirements for specific filter types | --            | --                    |
| Clause 5.3.4.1 Photochromic filters^                                         | N/A           | See Note 3            |
| Clause 5.3.4.2 Polarizing filters^                                           | N/A           | See Note 3            |
| Clause 5.3.4.3 Gradient filters^                                             | N/A           | See Note 3            |
| Clause 5.3.5 Claimed transmittance properties                                | --            | --                    |
| Clause 5.3.5.1 Blue-light absorption/transmittance^                          | N/A           | No claims, See Note 3 |
| Clause 5.3.5.1.1 Blue-light absorption^                                      | N/A           | No claims, See Note 3 |
| Clause 5.3.5.1.2 Blue-light transmittance^                                   | N/A           | No claims, See Note 3 |

To be cont'd...

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**EN ISO 12312-1:2013+A1:2015 Eye and face protection — Sunglasses and related eyewear. (Cont'd)**

| <u>Test Item</u>                                                                           | <u>Result</u> | <u>Note</u>                        |
|--------------------------------------------------------------------------------------------|---------------|------------------------------------|
| <b>Clause 5 Transmittance</b>                                                              |               |                                    |
| Clause 5.3.5.2 UV absorption/transmittance                                                 | --            | --                                 |
| Clause 5.3.5.2.1 General                                                                   | N/A           | No claims, See Note 3              |
| Clause 5.3.5.2.2 Solar UV absorption^                                                      | N/A           | No claims, See Note 3              |
| Clause 5.3.5.2.3 Solar UV transmittance^                                                   | N/A           | No claims, See Note 3              |
| Clause 5.3.5.2.4 Solar UV-A absorption^                                                    | N/A           | No claims, See Note 3              |
| Clause 5.3.5.2.5 Solar UV-A transmittance^                                                 | N/A           | No claims, See Note 3              |
| Clause 5.3.5.2.6 Solar UV-B absorption^                                                    | N/A           | No claims, See Note 3              |
| Clause 5.3.5.2.7 Solar UV-B transmittance                                                  | N/A           | No claims, See Note 3              |
| Clause 5.3.5.3 Antireflective coated sunglasses^                                           | N/A           | No claims, See Note 3              |
| Clause 5.3.5.4 Enhanced infrared absorption^                                               | N/A           | No claims, See Note 3              |
| <b>Clause 6 Refractive power</b>                                                           |               |                                    |
| Clause 6.1 Spherical and astigmatic power^                                                 | PASS          | --                                 |
| Clause 6.2 Local variations in refractive power^                                           | N/A           | See Note 3                         |
| Clause 6.3 Prism imbalance (relative prism error)^                                         | PASS          | --                                 |
| <b>Clause 7 Robustness</b>                                                                 |               |                                    |
| Clause 7.1 Minimum robustness of filters                                                   | PASS          | --                                 |
| Clause 7.2 Frame deformation and retention of filters^                                     | PASS          | See Note 6                         |
| Clause 7.3 Impact resistance of the filter, strength level 1 (optional specification)      | N/C           | Optional Specification, See Note 4 |
| Clause 7.4 Increased endurance of sunglasses (optional specification)                      | N/C           | Optional Specification, See Note 4 |
| Clause 7.5 Resistance to perspiration (optional specification)                             | N/C           | Optional Specification, See Note 4 |
| Clause 7.6 Impact resistance of the filter, strength level 2 or 3 (optional specification) | N/C           | Optional Specification, See Note 4 |
| <b>Clause 8 Resistance to solar radiation</b>                                              | PASS          | --                                 |
| <b>Clause 9 Resistance to ignition</b>                                                     | PASS          | --                                 |
| <b>Clause 10 Resistance to abrasion (optional specification)</b>                           | N/C           | Optional Specification, See Note 4 |
| <b>Clause 11 Protective requirements</b>                                                   |               |                                    |
| Clause 11.1 Coverage area                                                                  | PASS          | --                                 |
| Clause 11.2 Temporal protective requirements                                               | N/A           | See Note 3                         |
| <b>Clause 12 Information and labelling</b>                                                 |               |                                    |
| Clause 12.1 Information to be supplied with each pair of sunglasses                        | PASS          | --                                 |
| Clause 12.2 Additional information                                                         | --            | See Note 9                         |

To be cont'd...

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**EN ISO 12312-1:2013+A1:2015 Eye and face protection — Sunglasses and related eyewear. (Cont'd)**

Note(s) : # 1 Style B

The submitted sample is classified as Category **3**. The Category 3 claim information was provided on the labelling with sample.

Luminous transmittance,  $\tau_v$  (%):

Left Filter 12.55 %

Right Filter 11.82 %

Style C

The submitted sample is classified as Category **3**. The Category 3 claim information was provided on the labelling with sample.

Luminous transmittance,  $\tau_v$  (%):

Left Filter 12.52 %

Right Filter 12.38 %

Style D

The submitted sample is classified as Category **3**. The Category 3 claim information was provided on the labelling with sample.

Luminous transmittance,  $\tau_v$  (%):

Left Filter 16.94 %

Right Filter 16.78 %

Style E

The submitted sample is classified as Category **3**. The Category 3 claim information was provided on the labelling with sample.

Luminous transmittance,  $\tau_v$  (%):

Left Filter 16.16 %

Right Filter 15.71 %

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**EN ISO 12312-1:2013+A1:2015 Eye and face protection — Sunglasses and related eyewear. (Cont'd)**
Style H

The submitted sample is classified as Category **3**. The Category 3 claim information was provided on the labelling with sample.

Luminous transmittance,  $\tau_v$  (%):

Left Filter      12.96    %

Right Filter    12.74    %

Style I

The submitted sample is classified as Category **3**. The Category 3 claim information was provided on the labelling with sample.

Luminous transmittance,  $\tau_v$  (%):

Left Filter      15.54    %

Right Filter    15.14    %

Style J

The submitted sample is classified as Category **3**. The Category 3 claim information was provided on the labelling with sample.

Luminous transmittance,  $\tau_v$  (%):

Left Filter      11.09    %

Right Filter    10.46    %

Style K

The submitted sample is classified as Category **3**. The Category 3 claim information was provided on the labelling with sample.

Luminous transmittance,  $\tau_v$  (%):

Left Filter      13.11    %

Right Filter    12.84    %

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- # 2 The filter has a luminous transmittance of less than 75 % and higher than 8 %, the following warning: "Not suitable for driving in twilight or at night" or "Not suitable for driving at night or under condition of dull light" should be provided.
- # 3 "N/A" means not applicable for the submitted sample.
- # 4 "N/C" means not conducted on this report as client requested.
- # 5 Sunglasses shall be designed and manufactured in such a way that when used under the conditions and for the purposes intended, they will not compromise the health and safety of the wearer. The risks posed by substances leaking from the device that may come into prolonged contact with the skin shall be reduced by the manufacturer to below any regulatory limit. Special attention shall be given to substances which are allergenic, carcinogenic, mutagenic or toxic to reproduction.
- # 6 No fracture at any point observed, the deformation is below 2%.
- # 7 Only English version of labeling and packaging was reviewed in this report.
- # 8 CE mark is required under Personal Protective Equipment Regulation (EU) 2016/425.
  
- # 9 The following information shall be available from the manufacturer on request.
  - a) An explanation of the trademarks that are not universally recognized or foreseen by the users of this part of ISO 12312.
  - b) The position of the reference point when different from the one defined in this part of ISO 12312.
  - c) The country of origin (e.g. "made in .....").
  - d) The nominal value of luminous transmittance.
  - e) Transmission requirements applicable to this product.
  - f) Polarization efficiency in cases of polarizing filters.
  - g) The base material of filters and frame.
- ^ According to Annex A of EN ISO 12311:2013, the item/sample/testing article has (not) complied with the requirements of EN ISO 12312-1: 2013 + A1: 2015 with the expanded measurement uncertainty with a 95% coverage probability,  $w=U_{95}$ ).

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**EN ISO 12312-1:2013+A1:2015 Eye and face protection — Sunglasses and related eyewear. (Cont'd)**
**Table I. Category requirements for sunglare filters for general use**

| Description label                    | Filter category | Requirements                                             |                                                         |                                           |                 |
|--------------------------------------|-----------------|----------------------------------------------------------|---------------------------------------------------------|-------------------------------------------|-----------------|
|                                      |                 | Ultraviolet spectral range                               |                                                         | Visible spectral range                    |                 |
|                                      |                 | Maximum value of solar UV-B transmittance, $\tau_{SUVB}$ | Maximum value of solar UVA transmittance, $\tau_{SUVA}$ | Range of luminous transmittance, $\tau_V$ |                 |
|                                      |                 | 280-315 nm                                               | 315-380 nm                                              | From over %                               | To and include% |
| Light tint sunglasses                | 0               | $0.05 \times \tau_V$                                     | $\tau_V$                                                | 80.0                                      | 100             |
|                                      | 1               |                                                          |                                                         | 43.0                                      | 80.0            |
| General purpose sunglasses           | 2               | 1.0% or $0.05 \times \tau_V$ (whichever is greater)      | $0.5 \times \tau_V$                                     | 18.0                                      | 43.0            |
|                                      | 3               | 1.0%                                                     |                                                         | 8.00                                      | 18.0            |
| Very dark Special Purpose sunglasses | 4               | 1.0%                                                     | 1.0% or $0.25 \times \tau_V$ (whichever is greater)     | 3.00                                      | 8.00            |

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**EN ISO 12312-1:2013+A1:2015 Eye and face protection — Sunglasses and related eyewear. (Cont'd)**
**Table II. Information and labeling requirement**

| Clause    | Test Item                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>12</b> | <b>Information and labelling</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 12.1      | <p>Information to be supplied with each pair of sunglasses.</p> <p>The manufacturer shall provide information for the user with each pair of sunglasses. This information shall be in the form of markings on the frame or separate information on labels, packaging, etc., that accompanies the sunglasses at the point of sale. Where pictograms are used, an explanation of the significance of these pictograms shall also be available.</p> <p>The use information shall contain following items:</p> <ol style="list-style-type: none"> <li>Identification of model;</li> <li>Name and address of the manufacturer;</li> <li>Information of reference to EN ISO 12312;</li> <li>Type of filter, if photochromic and/or polarizing;</li> <li>Number of filter category, in both the faded and darkened states for photochromic filters, marked preferably on the frame or on the filter;</li> <li>Description of the filter category in the form of a symbol and/or verbal description as given in below table 5. (Minimum height of the symbols shall be 5mm)</li> </ol> |

**Table 5 — Description of filter categories and assigned symbols**

| Filter category                                     | Description                                                        | Usage                                                                                                        | Symbol                                                                                                 |
|-----------------------------------------------------|--------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|
| 0                                                   | Light tint sunglasses                                              | Very limited reduction of sunglare                                                                           | <br>IEC 60417-5955 |
| 1                                                   |                                                                    | Limited protection against sunglare                                                                          | <br>ISO 7000-2948  |
| 2                                                   | General purpose sunglasses                                         | Good protection against sunglare                                                                             | <br>ISO 7000-2949  |
| 3                                                   |                                                                    | High protection against sunglare                                                                             | <br>ISO 7000-2950  |
| 4                                                   | Very dark special purpose sunglasses, very high sunglare reduction | Very high protection against extreme sunglare, e.g. at sea, over snowfields, on high mountains, or in desert | <br>ISO 7000-2951  |
| NOTE The wording and/or the pictograms may be used. |                                                                    |                                                                                                              |                                                                                                        |

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## EN ISO 12312-1:2013+A1:2015 Eye and face protection — Sunglasses and related eyewear. (Cont'd)

**Table II. Information and labeling requirement (Cont'd)**

| Clause    | Test Item                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>12</b> | <b>Information and labelling</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 12.1      | Information to be supplied with each pair of sunglasses. (Continued)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|           | g) Restrictions of use, which shall include at least the following: <ul style="list-style-type: none"> <li>- not for direct observation of the sun;</li> <li>- not for protection against artificial light sources, e.g. solaria;</li> <li>- not for use as eye protection against mechanical impact hazards (for products not satisfying the requirements of 7.3 or 7.6);</li> <li>- any other restrictions deemed appropriate by the manufacturer, eg. increased or decreased transmittance of photochromic glasses due to high or low temperatures or to low light conditions.;</li> </ul> |
|           | h) when the filter does not meet the necessary requirements for driving and for filter category 4, the following warning: "Not suitable for driving and road use" in the form of the symbols shown in figure 2 and/or in writing. The minimum height of the symbol shall be 5 mm.                                                                                                                                                                                                                                                                                                             |



Figure 2 — Symbol: "Not suitable for driving and road use"

- i) When the filter has a luminous transmittance of less than 75% and higher than 8%, the following warning: "Not suitable for driving in twilight or at night" or "Not suitable for driving at night or under condition of dull light". The same warning applies to photochromic filters for which the luminous transmittance in faded conditions is less than 75%.

If relevant, instructions for care and cleaning if the wrong use of cleaning products might damage the sunglasses and a list of damaging products not suitable for cleaning.

12.2

Additional information.

The following information shall be available from the manufacturer on request.

- An explanation of the trademarks that are not universally recognized or foreseen by the users of this part of ISO 12312.
- The position of the reference point when different from the one defined in this part of ISO 12312.
- The country of origin (e.g. "made in .....").
- The nominal value of luminous transmittance.
- Transmission requirements applicable to this product.
- Polarization efficiency in cases of polarizing filters.
- The base material of filters and frame.

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**UV 400 Claim Verification**
**Smoke Lenses – Style C, D, H & K**

| Performance Parameter                                         | Value (%)<br>(Left Filter) | Value (%)<br>(Right Filter) | Requirements |
|---------------------------------------------------------------|----------------------------|-----------------------------|--------------|
| Solar UV Transmittance, $\tau_{\text{SUV}}$ (280nm – 400nm)   | <0.5                       | <0.5                        | $\leq 0.5\%$ |
| Solar UVA Transmittance, $\tau_{\text{SUVA}}$ (315nm – 400nm) | <0.5                       | <0.5                        | $\leq 0.5\%$ |
| Solar UVB Transmittance, $\tau_{\text{SUVB}}$ (280nm – 315nm) | 0.13                       | 0.14                        | $\leq 0.5\%$ |

**Gold Mirrored lenses – Style B**

| Performance Parameter                                         | Value (%)<br>(Left Filter) | Value (%)<br>(Right Filter) | Requirements |
|---------------------------------------------------------------|----------------------------|-----------------------------|--------------|
| Solar UV Transmittance, $\tau_{\text{SUV}}$ (280nm – 400nm)   | 0.18                       | 0.16                        | $\leq 0.5\%$ |
| Solar UVA Transmittance, $\tau_{\text{SUVA}}$ (315nm – 400nm) | 0.21                       | 0.19                        | $\leq 0.5\%$ |
| Solar UVB Transmittance, $\tau_{\text{SUVB}}$ (280nm – 315nm) | 0.12                       | 0.12                        | $\leq 0.5\%$ |

**Sliver Mirrored lenses – Style E**

| Performance Parameter                                         | Value (%)<br>(Left Filter) | Value (%)<br>(Right Filter) | Requirements |
|---------------------------------------------------------------|----------------------------|-----------------------------|--------------|
| Solar UV Transmittance, $\tau_{\text{SUV}}$ (280nm – 400nm)   | 0.15                       | 0.15                        | $\leq 0.5\%$ |
| Solar UVA Transmittance, $\tau_{\text{SUVA}}$ (315nm – 400nm) | 0.18                       | 0.18                        | $\leq 0.5\%$ |
| Solar UVB Transmittance, $\tau_{\text{SUVB}}$ (280nm – 315nm) | 0.09                       | 0.10                        | $\leq 0.5\%$ |

**Red Mirrored – Style I**

| Performance Parameter                                         | Value (%)<br>(Left Filter) | Value (%)<br>(Right Filter) | Requirements |
|---------------------------------------------------------------|----------------------------|-----------------------------|--------------|
| Solar UV Transmittance, $\tau_{\text{SUV}}$ (280nm – 400nm)   | 0.14                       | 0.14                        | $\leq 0.5\%$ |
| Solar UVA Transmittance, $\tau_{\text{SUVA}}$ (315nm – 400nm) | 0.16                       | 0.17                        | $\leq 0.5\%$ |
| Solar UVB Transmittance, $\tau_{\text{SUVB}}$ (280nm – 315nm) | 0.10                       | 0.09                        | $\leq 0.5\%$ |

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**Purple Mirrored Lenses – Style J**

| Performance Parameter                                         | Value (%)<br>(Left Filter) | Value (%)<br>(Right Filter) | Requirements |
|---------------------------------------------------------------|----------------------------|-----------------------------|--------------|
| Solar UV Transmittance, $\tau_{\text{SUV}}$ (280nm – 400nm)   | 0.17                       | 0.15                        | $\leq 0.5\%$ |
| Solar UVA Transmittance, $\tau_{\text{SUVA}}$ (315nm – 400nm) | 0.20                       | 0.18                        | $\leq 0.5\%$ |
| Solar UVB Transmittance, $\tau_{\text{SUVB}}$ (280nm – 315nm) | 0.12                       | 0.11                        | $\leq 0.5\%$ |

**Blue Mirrored Lenses – Style O**

| Performance Parameter                                         | Value (%)<br>(Left Filter) | Value (%)<br>(Right Filter) | Requirements |
|---------------------------------------------------------------|----------------------------|-----------------------------|--------------|
| Solar UV Transmittance, $\tau_{\text{SUV}}$ (280nm – 400nm)   | 0.17                       | 0.18                        | $\leq 0.5\%$ |
| Solar UVA Transmittance, $\tau_{\text{SUVA}}$ (315nm – 400nm) | 0.19                       | 0.20                        | $\leq 0.5\%$ |
| Solar UVB Transmittance, $\tau_{\text{SUVB}}$ (280nm – 315nm) | 0.14                       | 0.13                        | $\leq 0.5\%$ |

**Note:**

- Requirement is with reference to EN ISO 12312-1:2013+A1:2015
- According to Annex A of EN ISO 12311:2013, the item/sample/testing article has (not) complied with the requirements of EN ISO 12312-1: 2013 + A1: 2015 with the expanded measurement uncertainty with a 95% coverage probability,  $w=U_{95}$ .

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### Sample Photo:

| Sample Picture (As received) on Jan 14, 2025                                        |         | Sample Picture (As received) on Dec 17, 2024                                         |         |
|-------------------------------------------------------------------------------------|---------|--------------------------------------------------------------------------------------|---------|
| Pic.1                                                                               |         | Pic.2                                                                                |         |
|   |         |   |         |
| Style B                                                                             | Style C | Style D                                                                              | Style E |
| Pic.3                                                                               |         | Pic.4                                                                                |         |
|  |         |  |         |
| Style H                                                                             | Style I | Style J                                                                              | Style K |

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Sample Picture (As received) on Dec 17, 2024

Pic.5



Style O

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Artwork was provided by client on Jan 24, 2025

MOB / MP5G05  
PO BOX 844, 6710 BP (NL)  
PO: 41-XXXXXX  
Made in China  
**EN ISO 12312-1:2013 + A1:2015**  
**Regulation: (EU)2016/425**  
CAT.3: - High protection against sunglare.

#### EN

- Sunglasses should not be used for direct viewing of the sun.
- Not for protection against artificial light sources, e.g. solaria.
- Not for use as eye protection against mechanical impact hazards.

#### Care instruction:

- Be careful when wearing. Please use both hands to remove glasses and not with one hand, otherwise sunglasses are easy to deform.
- The cleaning method should be correct. When dirt and dust appear on the lens, microfiber lens cloth can be used to clean the lens.
- Place the glasses in a proper place. When sunglasses are not in use, try to wrap them with lens cloth and put them in a box for storage. Do not store with hard objects or objects with edges and corners to avoid scratching the lens.
- Keep away from chemicals, and try not to let sunglasses contact perfume, cosmetics and other things containing chemical ingredients, so as to avoid damage to sunglasses, which may lead to fading or deformation of the lens frame, and lens peeling. Once stained, please clean it up in time. In addition, if you sweat a lot, you should wipe it clean in time.

#### Warning:

- Not suitable for driving at night or under condition of dull light.



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CAT.3: - High protection against sunglare.

#### EN

- Sunglasses should not be used for direct viewing of the sun.
- Not for protection against artificial light sources, e.g. solarium.
- Not for use as eye protection against mechanical impact hazards.

#### Care instruction:

- Be careful when wearing. Please use both hands to remove glasses and not with one hand, otherwise sunglasses are easy to deform.
- The cleaning method should be correct. When dirt and dust appear on the lens, microfiber lens cloth can be used to clean the lens.
- Place the glasses in a proper place. When sunglasses are not in use, try to wrap them with lens cloth and put them in a box for storage. Do not store with hard objects or objects with edges and corners to avoid scratching the lens.
- Keep away from chemicals, and try not to let sunglasses contact perfume, cosmetics and other things containing chemical ingredients, so as to avoid damage to sunglasses, which may lead to fading or deformation of the lens frame, and lens peeling. Once stained, please clean it up in time. In addition, if you sweat a lot, you should wipe it clean in time.

#### Warning:

- Not suitable for driving at night or under condition of dull light.



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CAT.3: - High protection against sunglare.

#### EN

- Sunglasses should not be used for direct viewing of the sun.
- Not for protection against artificial light sources, e.g. solaria.
- Not for use as eye protection against mechanical impact hazards.

#### Care instruction:

- Be careful when wearing. Please use both hands to remove glasses and not with one hand, otherwise sunglasses are easy to deform.
- The cleaning method should be correct. When dirt and dust appear on the lens, microfiber lens cloth can be used to clean the lens.
- Place the glasses in a proper place. When sunglasses are not in use, try to wrap them with lens cloth and put them in a box for storage. Do not store with hard objects or objects with edges and corners to avoid scratching the lens.
- Keep away from chemicals, and try not to let sunglasses contact perfume, cosmetics and other things containing chemical ingredients, so as to avoid damage to sunglasses, which may lead to fading or deformation of the lens frame, and lens peeling. Once stained, please clean it up in time. In addition, if you sweat a lot, you should wipe it clean in time.

#### Warning:

- Not suitable for driving at night or under condition of dull light.



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Regulation: (EU)2016/425  
CAT.3: - High protection against sunglare.

#### EN

- Sunglasses should not be used for direct viewing of the sun.
- Not for protection against artificial light sources, e.g. solaria.
- Not for use as eye protection against mechanical impact hazards.

#### Care instruction:

- Be careful when wearing. Please use both hands to remove glasses and not with one hand, otherwise sunglasses are easy to deform.
- The cleaning method should be correct. When dirt and dust appear on the lens, microfiber lens cloth can be used to clean the lens.
- Place the glasses in a proper place. When sunglasses are not in use, try to wrap them with lens cloth and put them in a box for storage. Do not store with hard objects or objects with edges and corners to avoid scratching the lens.
- Keep away from chemicals, and try not to let sunglasses contact perfume, cosmetics and other things containing chemical ingredients, so as to avoid damage to sunglasses, which may lead to fading or deformation of the lens frame, and lens peeling. Once stained, please clean it up in time. In addition, if you sweat a lot, you should wipe it clean in time.

#### Warning:

- Not suitable for driving at night or under condition of dull light.



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**EN ISO 12312-1:2013 + A1:2015**  
**Regulation: (EU)2016/425**  
CAT.3: - High protection against sunglare.

#### EN

- Sunglasses should not be used for direct viewing of the sun.
- Not for protection against artificial light sources, e.g. solaria.
- Not for use as eye protection against mechanical impact hazards.

#### Care instruction:

- Be careful when wearing. Please use both hands to remove glasses and not with one hand, otherwise sunglasses are easy to deform.
- The cleaning method should be correct. When dirt and dust appear on the lens, microfiber lens cloth can be used to clean the lens.
- Place the glasses in a proper place. When sunglasses are not in use, try to wrap them with lens cloth and put them in a box for storage. Do not store with hard objects or objects with edges and corners to avoid scratching the lens.
- Keep away from chemicals, and try not to let sunglasses contact perfume, cosmetics and other things containing chemical ingredients, so as to avoid damage to sunglasses, which may lead to fading or deformation of the lens frame, and lens peeling. Once stained, please clean it up in time. In addition, if you sweat a lot, you should wipe it clean in time.

#### Warning:

- Not suitable for driving at night or under condition of dull light.



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\*\*\* End of Report \*\*\*

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