

# PASS

## SUBMITTER

Fgx International Inc  
500 George Washington Highway, Smithfield, Rhode Island, 02917, United States



This page can only hold 6 images maximum, please refer to the back pages for the remainder.

## PRR NUMBER

2406-TDS04588

## PRODUCT DESCRIPTION

SWM225 MP SNGLSS YTH

## EXECUTIVE SUMMARY

The sample(s) MEET all the tested requirement(s).

## REMARKS

1. 20 language(s) was found on the sample.
2. The sample is tested for "Children products, over 3 years of age" as the client's request.
3. At the request of the client, the (Product marking requirement (GPSR) (GPSR EU 2023/988 Article 9.5, 9.6, 11.3)) was waived for this submission.
4. The FAIL (General Labeling Requirements (Disney) (Disney Specification)) result has been accepted by Disney. Per Disney's request, the Fail result has been changed to pass.

### Note for DRN

- No as received small part was found.
- Copyright notice found on the product: © Disney
- Copyright notice found on the packaging: © Disney
- The packaging did not contain the Green Dot recycling marking





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# Test Report: (6624)337-0003 THE DISNEY STORE, INC (CA)

Received Date: December 02, 2024

Report Date: January 08, 2025

## TECHNICAL QUESTIONS

## GENERAL INFORMATION

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## SIGNATURES

Bureau Veritas  
Consumer Products Service Division (Shanghai)

Billy Zhang  
Senior Project Engineer(TOY DIVISION)  
Laboratory Test location:  
No. 368, Guangzhong Road, Zhuanqiao Town,  
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Shanghai



Test Report: (6624)337-0003  
THE DISNEY STORE, INC (CA)

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VENDOR NAME	FGX INTERNATIONAL INC
STYLE/CATALOG NUMBER	1000101208
APPROPRIATE AGE GRADE	Children Products, Over 3 Years Of Age
LABELED AGE GRADE	3+
TESTED AGE GRADE	Children Products, Over 3 Years Of Age
PURCHASE ORDER NUMBER	/
COUNTRY OF ORIGIN	CHINA
SHIP DATE	2024/09/01
TESTING PHASE	FA - FINAL AUDIT
SAMPLE SOURCE	DI
SKU/UPC/ITEM NUMBER	/
SKU NUMBER	/
UPC NUMBER	/
ITEM NUMBER	1000101208
PROJECT NUMBER	/
FIRST STAGE SET	2025Q2
ILS NUMBER	FAC-023230
JAN CODE	/
MANUFACTURER	WENZHOU DONGTIAN GLASSES MANUFACTURING CO LTD
MANUFACTURER ADDRESS	#16 JUGAO ROAD JU GUANG GARDEN DEZHEN INDUSTRIAL AREA WENZHOU
BUYER	Yanzsa, Courtney
BUSINESS UNIT	TDS,- Disney Store North America;CADH - Disney Hong Kong Park-TDS Developed;CASDR - Shanghai Disney Resort-TDS Developed;TDSA - Disney Store Asia Region;TDSE - The Disney Store Europe (replaced EU)
GRC NUMBER	1000101208
COUNTRY OF DISTRIBUTION	EUROPE
DISNEY SPECIFICATION NUMBER	25 - SUNGLASSES
SPECIAL TEST INSTRUCTION	/
FAIL RETEST	NO
PREVIOUS REPORT NUMBER	/



**Test Report: (6624)337-0003**  
**THE DISNEY STORE, INC (CA)**

Received Date: December 02, 2024

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RETEST SAMPLE NUMBER	/
VENDOR CORRECTIVE ACTION PLAN	/
TRACKING CODES (FAC) ON PRODUCT	On product & packaging: FAC-023230-24300

**TEST RESULTS SUMMARY TABLE FOR SWM225 MP SNGLSS YTH**

**TEST PROTOCOLS** | DSNY-HL-PTCL-02022-EUR-EYEWEAR PG25-V72, DSNY-HL-PTCL-02022.01-GBL-EYEWEAR PG25 (DDR DISNEY REQUIREMENT)-V39

TEST NAME	OVERALL RATINGS
<b>Disney priority chemical list - Phthalates</b> (In house method)/DDR-T-0186 Disney Priority Chemicals List - Phthalates	DATA
<b>Recycling Marking</b> (European Council Directive 94/62/EC, "On packaging and packaging waste")/EUR-L-0005	DATA
<b>Tracking Code Requirement</b> (Disney Specification)/DDR-L-0005	PASS
<b>General Labeling Requirements (Disney)</b> (Disney Specification)/DDR-L-0044	PASS
<b>Bill of substances (BOS) requirement</b> (Disney Specification)/DDR-T-0142	PASS
<b>PFAs ban</b> (Disney Specification)/DDR-T-0175	PASS
<b>Mechanical Hazards (As received) - Disney Europe</b> (EN71-1:2014+A1:2018)/DDR-T-0055	PASS
<b>Product Review and Performance</b> (Disney Specification)/DDR-T-0032	PASS
<b>Conformity of Series Production</b> (RoHS Directive 2011/65/EU Article 7 / The Toy Safety Directive 2009/48/EC Article 4.4 / Personal Protective Equipment Regulation (EU) 2016/425)/EUR-T-0166	PASS
<b>Lead in PVC</b> (EC 1907/2008 and its amendments item no. 63)/EUR-T-0281	PASS
<b>Information to be supplied with each pair of sunglasses</b> (ISO 12312-1:2022 Cl. 12.1)/EUR-L-0030, TUR-L-0016	PASS
<b>General Product Labeling (BELGIUM)</b> (Law of April 6, 2010)/EUR-L-0052	PASS
<b>CE Marking Requirement</b> (93/68/EEC / Regulation (EC) No. 765/2008 / Decision No. 768/2008/EC)/EUR-L-0071	PASS
<b>UKCA marking requirement (UK)</b> (Brexit transition : New rules for 2021 – UKCA marking)/EUR-L-0084	PASS
<b>Environmental packaging labeling (ITALY)</b> (Legislative Decree no. 116 of 3 September 2020 Environmental Law)/EUR-L-0089	PASS
<b>France-sorting label for household packaging</b> (Decree no. 2020-105 Articles 17 and Decree no. 2021-835)/EUR-L-0090	PASS
<b>Spain Sorting label for Household Packaging</b> (Spanish Royal Decree 1055/2022)/EUR-L-0098	PASS
<b>Product marking requirement (GPSR)</b> (GPSR EU 2023/988 Article 9.5, 9.6, 11.3)/EUR-L-0097	PASS
<b>Mineral oils requirement on printed packing and paper</b> (French Decree No. 2020-1725 of 13 April 2022)/EUR-T-0274	PASS
<b>Resistance to solar radiation for sunglasses</b> (ISO 12312-1:2022)/EUR-T-0211	PASS
<b>Transmittance properties for sunglasses</b> (ISO 12312-1:2022)/EUR-T-0211	PASS
<b>Lead Requirements (Europe)</b> (EC No. 1907/2006 Annex 17 (Item 63))/EUR-T-0224	PASS
<b>Total cadmium content - Disney</b> (EC No. 1907/2006 Annex 17 (Item 23))/EUR-T-0049	PASS
<b>EC Directive 94/62/EC Heavy Metals - Disney</b> (European Council Directive 94/62/EC, "On packaging and packaging waste")/EUR-T-0035	PASS
<b>Heavy metals in toy</b> (2009/48/EC)/EUR-T-0149	PASS
<b>Phthalates Requirement (Europe)</b> (EC No. 1907/2006 Annex 17)/EUR-T-0038	PASS
<b>PAHs</b> (EC No. 1907/2006 Annex 17 Item 50 (5 & 6))/EUR-T-0221	PASS
<b>Resistance to ignition</b> (ISO 12312-1: 2022 Cl. 9)/EUR-T-0210, TUR-T-0030	PASS
<b>Construction</b> (ISO 12312-1:2022 Cl. 4.1)/EUR-T-0070, TUR-T-0029	PASS
<b>Filter material and surface quality</b> (ISO 12312-1:2022 Cl. 4.2)/EUR-T-0070, TUR-T-0029	PASS
<b>Minimum robustness of filters</b> (ISO 12312-1:2022 Cl. 7.1)/EUR-T-0070, TUR-T-0029	PASS
<b>Frame deformation and retention of filters</b> (ISO 12312-1:2022 Cl. 7.2)/EUR-T-0070, TUR-T-0029	PASS

**TEST RESULTS SUMMARY TABLE FOR SWM225 MP SNGLSS YTH**

<b>Impact resistance of the filter, strength level 1</b> (ISO 12312-1:2022 Cl. 7.3)/EUR-T-0070, TUR-T-0029	PASS
<b>Coverage area</b> (ISO 12312-1:2022 Cl. 11.1)/EUR-T-0070, TUR-T-0029	PASS
<b>Wide angle scattering</b> (ISO 12312-1:2022 Cl. 5.3.3)/EUR-T-0211	PASS
<b>Spatial deviation</b> (ISO 12312-1:2022 Cl. 6.2)/EUR-T-0211	PASS
<b>Prism imbalance</b> (ISO 12312-1:2022 Cl. 6.3)/EUR-T-0211	PASS
<b>Spherical and astigmatic power</b> (ISO 12312-1:2022 Cl. 6.1)/EUR-T-0211	PASS
<b>Oven gloves and sunglasses - PPE</b> (Regulation (EU) 2016/425)/EUR-L-0073	PASS
<b>New UK rules for 2021 (After Brexit)</b> (Brexit transition : New UK Rules for 2021)/EUR-T-0258	PASS
<b>Plastic Bag Warning</b> (Disney Specification)/DDR-L-0001	Not Applicable
<b>Phthalate content</b> (In house method)/DDR-T-0137	Not Applicable
<b>Total lead in surface coating</b> (CPSC-CH-E1003-09.1)/DDR-T-0072	Not Applicable
<b>Soluble heavy metal in surface coating</b> (Acid extraction with ICP analysis)/DDR-T-0097	Not Applicable
<b>Microbiological content for feather</b> (FDA Bacteriological Analytical Manual)/DDR-T-0046	Not Applicable
<b>Transmittance properties for sunglasses-Doc</b> (JIS T7333)/DDR-T-0118	Not Applicable
<b>Transmittance properties for sunglasses &amp; eyewears</b> (ANSI Z80.3-2018)/DDR-T-0148	Not Applicable
<b>Nickel spot test on metal</b> (CEN/TR 12471:2022)/DDR-T-0081	Not Applicable
<b>Nickel in metal</b> (EN 1811:2011+A1:2015 / EN 12472:2020)/DDR-T-0081	Not Applicable
<b>Disney priority chemicals list - PVC in packaging</b> (Document review)/DDR-T-0188	Not Applicable
<b>Tension Test (17 Pounds)</b> (Disney Specification)/DDR-T-0005	Not Applicable
<b>Impact - Resistant Lens (Disney Store Japan)</b> (Disney Specification)/DDR-T-0121	Not Applicable
<b>Hazards Magnets</b> (Disney Specification)/DDR-T-0094	Not Applicable
<b>Swimming goggles labelling</b> (BS ISO 18527-3:2020 Cl. 12)/EUR-L-0086	Not Applicable
<b>Lead content for Denmark</b> (Statutory Order #856)/EUR-T-0153	Not Applicable
<b>REACH</b> (European Regulation (EC) No. 1907/2006)/EUR-T-0142	Not Applicable
<b>Synthetic polymer microparticles (microplastics) as substances &amp; mixtures</b> (EC No. 1907/2006 Annex 17)/EUR-T-0282	Not Applicable
<b>Phenylmercury Requirements (Europe)</b> (EC No. 1907/2006 Annex 17)/EUR-T-0231	Not Applicable
<b>Titanium dioxide</b> (EC No 1272/2008)/EUR-T-0268	Not Applicable
<b>Nickel content</b> (EC No. 1907/2006 Annex 17)/EUR-T-0037	Not Applicable
<b>Hexachlorobenzene (HCB)</b> (Regulation (EU) 2019/1021)/EUR-T-0278	Not Applicable
<b>Increased endurance of sunglasses</b> (ISO 12312-1:2022 Cl. 7.4)/EUR-T-0070, TUR-T-0029	Not Applicable
<b>Resistance of perspiration</b> (ISO 12312-1:2022 Cl. 7.5)/EUR-T-0070, TUR-T-0029	Not Applicable
<b>Impact resistance of the filter, strength level 2 or 3</b> (ISO 12312-1:2022 Cl. 7.6)/EUR-T-0070, TUR-T-0029	Not Applicable
<b>Resistance to abrasion</b> (ISO 12312-1:2022 Cl. 10)/EUR-T-0070, TUR-T-0029	Not Applicable
<b>Temporal protective requirements</b> (ISO 12312-1:2022)/EUR-T-0211	Not Applicable
<b>Swimming goggles- Doc</b> (BS ISO 18527-3:2020 Cl. 4.2 – 4.8, 5 – 10)/EUR-T-0263	Not Applicable
<b>Environmental Characteristics (FRANCE)</b> (AGEC Law – Article 13 (Decree n° 2022-748 - 29th April 2022))/EUR-T-0276	Not Applicable

**TEST RESULTS FOR SWM225 MP SNGLSS YTH**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
<b>Conformity of Series Production</b> (RoHS Directive 2011/65/EU Article 7 / The Toy Safety Directive 2009/48/EC Article 4.4 / Personal Protective Equipment Regulation (EU) 2016/425)/EUR-T-0166			
	DSNY-HL-02022-EUR Vendor shall submit all required document to laboratory as specified in this section.	Meet DOCUMENT PROVIDED	PASS

**Lead in PVC** (EC 1907/2008 and its amendments item no. 63)/EUR-T-0281

	DSNY-HL-02022-EUR Shall comply with the lead in PVC requirements as specified in EC 1907/2008 and its amendments item no. 63	Meet	PASS
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Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)
I002	Transparent soft plastic	Heart sticker/PVC	A

Test Item(s)	Unit(s)	Requirement(s)	Result(s)	Conclusion
I002	mg/kg	< 1000	Not Detected	Pass

**Recycling Marking** (European Council Directive 94/62/EC, "On packaging and packaging waste")/EUR-L-0005

	DSNY-HL-02022-EUR Shall comply with the recycling marking requirements as specified in this section.	DATA Not present	DATA
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**Information to be supplied with each pair of sunglasses** (ISO 12312-1:2022 Cl. 12.1)/EUR-L-0030, TUR-L-0016

	DSNY-HL-02022-EUR The manufacturer shall provide information for the user with each pair of sunglasses.	Meet	PASS
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**General Product Labeling (BELGIUM)** (Law of April 6, 2010)/EUR-L-0052

	DSNY-HL-02022-EUR Shall comply with the general product labeling requirements as specified in this section.	Meet	PASS
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**Tracking Code Requirement** (Disney Specification)/DDR-L-0005

	DSNY-HL-02022.01-GBL Shall comply with Disney tracking code requirements.	Meet	PASS
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## TEST RESULTS FOR SWM225 MP SNGLSS YTH

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
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### General Labeling Requirements (Disney) (Disney Specification)/DDR-L-0044

	DSNY-HL-02022.01-GBL Shall comply with the general labeling requirements as specified in this section.	Meet	PASS
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### CE Marking Requirement (93/68/EEC / Regulation (EC) No. 765/2008 / Decision No. 768/2008/EC)/EUR-L-0071

	DSNY-HL-02022-EUR Shall comply with the CE marking requirements as specified in regulation.	Meet	PASS
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### UKCA marking requirement (UK) (Brexit transition : New rules for 2021 – UKCA marking)/EUR-L-0084

	DSNY-HL-02022-EUR Shall comply with the UKCA marking requirements as specified in this section.	Meet	PASS
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### Environmental packaging labeling (ITALY) (Legislative Decree no. 116 of 3 September 2020 Environmental Law)/EUR-L-0089

	<p>DSNY-HL-02022-EUR</p> <p>From 1st January, 2023, all packaging (primary, secondary and tertiary) intended for Italian distribution needs to display the Alphanumeric codes provided for in Decision 97/129/EC to identify the different packaging materials.</p> <p>Alphanumeric codes can be accessed via the following link: <a href="https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:31997D0129">https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:31997D0129</a></p> <p>In addition, packaging produced or printed from 1st January, 2023, which will be received by Italian consumers, need to include information on how to properly dispose (<b>sorting instructions</b>) packaging</p> <p>For products exclusively developed for The Disney Store Europe, the below website URL needs to be labelled with the sentence set out in below</p> <div>IT- VISITA SHOPDISNEY.IT/RECYCLE PER IL CORRETTO SMALTIMENTO DELL'IMBALLO</div> <p>This URL shall lead to a website, which provides full sorting instructions.</p>	Meet	PASS
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## TEST RESULTS FOR SWM225 MP SNGLSS YTH

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	<p>Please note that the old URL <a href="https://support.disney.com/hc/it/articles/4412498338324">HTTPS://SUPPORT.DISNEY.COM/HC/IT/ARTICLES/4412498338324</a> is still supported. However, the updated URL which should now be used is <a href="https://shopdisney.it/recycle">SHOPDISNEY.IT/RECYCLE</a></p> <p>Alphanumerical codes from Decision 97/129/EC and the label including the direction to the above-referenced website for sorting instructions should be labelled on each packaging component (when they can be manually separated). However, if this is not possible (for example, due to size constraints), this information can be labelled on the main body of the packaging.</p> <p>Both the alphanumeric code and website information can be printed directly onto packaging or in the form of a sticker. Alphanumeric code and website information must be clearly legible.</p> <p>NOTE: Products without environmental labelling (alphanumerical codes and sorting instructions) can be sold until stocks are exhausted if these products were <b>placed on the market before 1 Jan 2023</b>.</p> <p>NOTE: Lab to pass/fail use of old URL from 1st January 2024</p> <p><a href="https://www.gazzettaufficiale.it/eli/id/2020/09/11/20G00135/sg">https://www.gazzettaufficiale.it/eli/id/2020/09/11/20G00135/sg</a></p> <p>The legislation amendment can be accessed <a href="#">here</a>.</p> <p>For further guidance refer to CONAI guidelines:</p> <p><a href="http://www.progettarericiclo.com/en/docs/environmental-labeling-packaging">http://www.progettarericiclo.com/en/docs/environmental-labeling-packaging</a></p> <p>CONAI is the Italian national packaging consortium, a private non-profit consortium established in Italy by Legislative Decree No 22 of 1997 and now governed by Legislative Decree 152 of 2006.</p>		

## France-sorting label for household packaging (Decree no. 2020-105 Articles 17 and Decree no. 2021-835)/EUR-L-0090

DSNY-HL-02022-EUR Effective from 9 September 2022, sorting information shall be present along with Triman logo on household packaging and printed paper. The logo and sorting information can be affixed with stickers.	Meet	PASS
<p><u>Lab is responsible to evaluate the following:</u></p> <p>i)                      i)                      The sorting-information format:</p> <p>a.                      The presence of the Triman logo, the "FR" tab, packaging/paper components and target stream.</p> <p>b.                      The colour of the sorting stream.</p> <p>c.                      The size of Triman logo: minimum 6mm.</p> <p>d.                      The placement of the Triman logo.</p>		

**TEST RESULTS FOR SWM225 MP SNGLSS YTH**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	ii) The accuracy of the packaging/ paper components mentioned when compared with the product submitted.		

**Spain Sorting label for Household Packaging** (Spanish Royal Decree 1055/2022)/EUR-L-0098

DSNY-HL-02022-EUR

Effective 1st January 2025, household packaging placed on the market in Spain shall indicate the container in which packaging waste is to be sorted. The Decree does not establish a specific format or symbol and producers are free to determine the symbol to be used provided it is on the packaging itself, clearly visible and easily legible. Companies who are members of Product Responsibility Organisation (PRO) Ecoembes can voluntarily use the sorting information developed by Ecoembes.

For The Disney Store Europe and Disney Theatrical Group vertical products, the following format will be used:

**Paper and cardboard**

**Monochrome**



**Colour**



**Plastic/metal**

**Monochrome**



**Colour**



**Glass**

**Monochrome**



**Colour**



**Mix of paper/cardboard and plastic**

**Monochrome**




Colour :

- The sorting stream can be monochrome with the colour of the sorting stream added for whole label or in colour.

Meet

PASS

**TEST RESULTS FOR SWM225 MP SNGLSS YTH**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	<p>For Disney exclusive vertical products, the colour will be displayed as monochrome.</p> <ul style="list-style-type: none"> <li>- If the sorting symbol is in monochrome any colour can be used provided the labelling is visible. There must be sufficient contrast between the background and colour used for the sorting information. If legibility is an issue, the markings must be used within a white box. The colours can be inverted if required to ensure the markings are legible.</li> </ul> <p><i>Examples:</i></p>  <p><u>Placement:</u></p> <ul style="list-style-type: none"> <li>- If the sorting logo cannot be displayed on each packaging element, the logo can be displayed on the main packaging element.</li> <li>- If the packaging cannot be easily separated, or in the case of composite packaging, the container for the predominant material by weight in the packaging will be indicated.</li> <li>- A sticker can be used if the sorting logo cannot be printed directly onto packaging.</li> </ul> <p><u>Size:</u></p> <ul style="list-style-type: none"> <li>- Sorting symbol size (Standard size: minimum 10 mm, Compact size: minimum 8 mm)</li> </ul> <p><u>Note:</u></p> <ul style="list-style-type: none"> <li>- It is vendor's responsibility to comply the symbol size, accuracy, and format for the sorting label.</li> <li>- The Pantone colour of the sorting stream is not verified.</li> </ul> <p><u>Lab is responsible to evaluate the following:</u></p> <ul style="list-style-type: none"> <li>- The sorting-logo format: <ul style="list-style-type: none"> <li>o The presence of the sorting logo</li> <li>o The colour of the sorting logo</li> <li>o The size of logo: minimum 8mm.</li> </ul> </li> <li>- The accuracy of the packaging symbol mentioned when compared with the product submitted.</li> </ul> <p>Note: Lab to pass/fail from 1st September 2024- (applicable beginning Q2 2025 assortments).</p> <p><a href="https://www.ecoembesthecircularcampus.com/web/app/uploads/2023/09/Symbol-for-Packaging-Recycling_2023_ENG.pdf">https://www.ecoembesthecircularcampus.com/web/app/uploads/2023/09/Symbol-for-Packaging-Recycling_2023_ENG.pdf</a></p>		

**Product marking requirement (GPSR) (GPSR EU 2023/988 Article 9.5, 9.6, 11.3)/EUR-L-0097**

DSNY-HL-02022-EUR	Meet	PASS
<p>According to EU 2023/988 General Product Safety Regulation (GPSR):</p> <p><u>Product identification:</u></p> <p>Article 9.5 – Manufacturers shall ensure that their products</p>		

**TEST RESULTS FOR SWM225 MP SNGLSS YTH**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	<p>bear a type, batch or serial number or other element enabling the identification of the product, and which is easily visible and legible for consumers, or, where the size or nature of the product does not allow it, that the required information is provided on the packaging or in a document accompanying the product.</p> <p>For The Disney Store Europe and Disneyland Paris this number will normally be the SKU, GRC/PLM or UPC number.</p> <p><u>Manufacturer identification:</u></p> <p>Article 9.6.- Manufacturers shall indicate their name, their registered trade name or registered trademark, their postal and electronic address and, where different, the postal or electronic address of the single contact point at which they can be contacted. That information shall be placed on the product or, where that is not possible, on its packaging or in a document accompanying the product.</p> <p>Article 11.3. Importers shall indicate their name, their registered trade name or registered trademark, their postal and electronic address and, where different, the postal or electronic address of the single contact point at which they can be contacted. That information shall be placed on the product or, where that is not possible, on its packaging or in a document accompanying the product. Importers shall ensure that any additional label does not obscure any information required by Union law on the label provided by the manufacturer.</p> <p>For The Disney Store Europe, the minimum address shall be:</p> <p>Disney Trading BV, POSTBUS 406, 2130 AK Hoofddorp, Netherlands</p> <p>DisneyStore.eu (capital letters can be used)</p> <p>For Disneyland Paris the minimum address shall be:</p> <p>EURO DISNEY ASSOCIES S.A.S., BP100 - 77777 MARNE LA VALLEE, CEDEX 04, FRANCE.</p> <p>disneylandparis.com (capital letters can be used)</p> <p>For Disney Theatrical Group the minimum address shall be:</p> <p>Disney Trading BV, POSTBUS 406, 2130 AK Hoofddorp, Netherlands</p> <p>DisneyTheatricalGroup.com</p> <p>Disney Licensed and non-branded products shall carry the product identification number, name, a European address and electronic address assigned by the manufacturer.</p>		

**TEST RESULTS FOR SWM225 MP SNGLSS YTH**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	<p>All markings shall be visible and legible.</p> <p>Note: Products may carry another address <u>in addition</u> to the above where the manufacturer of the product is based outside of Europe and where the Disney European company or licensee is the importer only. In such cases 'imported by' or 'distributed by' may precede this second address, as applicable.</p> <p>Regulation EU 2023/988 applies from 13<sup>th</sup> December 2024.</p> <p><u>GPSR definitions:</u></p> <ul style="list-style-type: none"> <li>- 'manufacturer' means any natural or legal person who manufactures a product or has a product designed or manufactured and markets that product under that person's name or trademark.</li> <li>- 'importer' means any natural or legal person established within the Union who places a product from a third country on the Union market.</li> </ul> <p>EU 2023/988 General Product Safety Regulation</p> <p><a href="https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32023R0988">https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32023R0988</a></p> <p>Note: Lab to review from 1st September 2024</p>		

**Bill of substances (BOS) requirement (Disney Specification)/DDR-T-0142**

	<p>DSNY-HL-02022.01-GBL</p> <p>Per client, vendors are required to provide completed Disney format BOS for certain products to the lab for new product Final Audit testing (Incl. under bulk programs).</p>	<p>Meet DOCUMENT PROVIDED</p>	PASS
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**Mineral oils requirement on printed packing and paper (French Decree No. 2020-1725 of 13 April 2022)/EUR-T-0274**

	<p>DSNY-HL-02022-EUR</p> <p>Per client, LoG shall be provided by vendor in certifying the conformity of French Decree No. 2020-1725 for inks (mineral oils) used in packaging and printed papers.</p>	<p>Meet DOCUMENT LETTER OF GUARANTEE PROVIDED</p>	PASS
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**Resistance to solar radiation for sunglasses (ISO 12312-1:2022)/EUR-T-0211**

	<p>DSNY-HL-02022-EUR</p> <p>Per client, filters shall meet appropriate relative change in the luminous transmittance (Referred to the initial T<sub>u</sub>) according to Table 5 based on filter category.</p>	<p>Meet See below result table</p>	PASS
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# Test Report: (6624)337-0003 THE DISNEY STORE, INC (CA)

Received Date: December 02, 2024

Report Date: January 08, 2025

## TEST RESULTS FOR SWM225 MP SNGLSS YTH

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
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### PFAs ban (Disney Specification)/DDR-T-0175

	DSNY-HL-02022.01-GBL Per client, mat'ls(Incl used in manufacturing) of Disney-branded prod'ts/packaging shall not have any intentionally added PFAs substances. In lieu of testing, submit LoG.	Meet DOCUMENT LETTER OF GUARANTEE PROVIDED	PASS
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### Transmittance properties for sunglasses (ISO 12312-1:2022)/EUR-T-0211

	DSNY-HL-02022-EUR Per client,afocal(plano power)/sunglasses/clip-ons for general use, including road use & driving, intended for protection against sunlight, shall comply with ISO 12312-1.	Meet See below result table	PASS
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### Lead Requirements (Europe) (EC No. 1907/2006 Annex 17 (Item 63))/EUR-T-0224

	DSNY-HL-02022-EUR Per client, accessible parts of certain mouthable children`s products and their part(s) shall have less than 500 mg/kg of total lead (Pb). When exceeded, report data.	Meet	PASS
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Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)
I001	Colorful coating on plastic	Temple	A
I002	Transparent soft plastic	Heart sticker/PVC	A
I003	Transparent plastic/glitter	Frame/temple	A
I004	Transparent black plastic	Lens	A
I006	Silvery metal	Screw	A

Test Item(s)	Unit(s)	Requirement(s)	Result(s)	Conclusion
I001	mg/kg	< 500	Not Detected	Pass
I002	mg/kg	< 500	Not Detected	Pass
I003	mg/kg	< 500	Not Detected	Pass
I004	mg/kg	< 500	Not Detected	Pass
I006	mg/kg	< 500	22.5	Pass

### Disney priority chemical list - Phthalates (In house method)/DDR-T-0186 Disney Priority Chemicals List - Phthalates

	DSNY-HL-02022.01-GBL Per client, selected accessible mat'ls of prod'ts shall have ≤1000mg/kg: -Each of BBP,DBP,DEHP,DNOP,DINP,DIDP,DnPP,DnHP,DCHP &DIBP;& -Sum of BBP,DBP,DEHP,DNOP,DINP &DIDP.	Data	DATA
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Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I002	Transparent soft plastic	Heart sticker/PVC	A

**TEST RESULTS FOR SWM225 MP SNGLSS YTH**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Test Item(s)	Result(s) [ Unit in mg/kg ]		Conclusion
	Detected Analyte(s)	Concentration	
I002	Not Detected	Not Detected	Data

**Total cadmium content - Disney** (EC No. 1907/2006 Annex 17 (Item 23))/EUR-T-0049

	DSNY-HL-02022-EUR Per client, surface coating, metal jewelry, PVC and decorative enamel shall meet appropriate total cadmium (Cd) req.(s) according to EC No. 1907/2006 Annex 17 (Item 23).	Meet	PASS
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Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)
I001	Colorful coating on plastic	Temple	A
I002	Transparent soft plastic	Heart sticker/PVC	A
I006	Silvery metal	Screw	A

Test Item(s)	Type(s)	Unit(s)	Req.	Result(s)	Conclusion
I001	--	mg/kg	< 1000	Not Detected	Pass
I002	--	mg/kg	< 100	Not Detected	Pass
I006	--	mg/kg	< 100	Not Detected	Pass

**EC Directive 94/62/EC Heavy Metals - Disney** (European Council Directive 94/62/EC, "On packaging and packaging waste")/EUR-T-0035

Document Review	DSNY-HL-02022-EUR Per client, Letter of Guarantee shall be provided by vendors in certifying the conformity of EC Directive 94/62/EC & its amendments for packaging or packaging components.	Meet DOCUMENT LETTER OF GUARANTEE PROVIDED	PASS
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**Heavy metals in toy** (2009/48/EC)/EUR-T-0149

	DSNY-HL-02022-EUR Per client, selected materials of products shall meet appropriate soluble heavy metals requirement(s) of EN 71-3: 2019 + A1: 2021 based on material type and marking.	Meet	PASS
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Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Colorful coating on plastic	Temple	A
I002	Transparent soft plastic	Heart sticker/PVC	A

Test Parameter(s)	Unit(s)	Result(s)	Requirement(s)
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BUREAU  
VERITAS

# Test Report: (6624)337-0003 THE DISNEY STORE, INC (CA)

Received Date: December 02, 2024

Report Date: January 08, 2025

## TEST RESULTS FOR SWM225 MP SNGLSS YTH

TESTED PROPERTY	REQUIREMENTS			RESULTS		RATING
Test Parameter(s)	Unit(s)	Result(s)			Requirement(s)	
Test Item(s)	--	I001	I002	--	--	--
Type	--	III	III	--	--	--
Aluminium (Al)	mg/kg	Not Detected	Not Detected	--	--	≤ 28130
Antimony (Sb)		Not Detected	Not Detected	--	--	≤ 560
Arsenic (As)		Not Detected	Not Detected	--	--	≤ 47
Barium (Ba)		Not Detected	Not Detected	--	--	≤ 18750
Boron (B)		Not Detected	Not Detected	--	--	≤ 15000
Cadmium (Cd)		Not Detected	Not Detected	--	--	≤ 17
Chromium III (Cr III)		Not Detected	Not Detected	--	--	≤ 460
Chromium VI (Cr VI)		Not Detected	Not Detected	--	--	≤ 0.053
Cobalt (Co)		Not Detected	Not Detected	--	--	≤ 130
Copper (Cu)		Not Detected	Not Detected	--	--	≤ 7700
Lead (Pb)		Not Detected	Not Detected	--	--	≤ 23
Manganese (Mn)		Not Detected	Not Detected	--	--	≤ 15000
Mercury (Hg)		Not Detected	Not Detected	--	--	≤ 94
Nickel (Ni)		Not Detected	Not Detected	--	--	≤ 930
Selenium (Se)		Not Detected	Not Detected	--	--	≤ 460
Strontium (Sr)		Not Detected	Not Detected	--	--	≤ 56000
Tin (Sn)		Not Detected	Not Detected	--	--	≤ 180000
Organic tin		Not Detected	Not Detected	--	--	≤ 12
Zinc (Zn)		Not Detected	Not Detected	--	--	≤ 46000
Conclusion	--	Pass	Pass	--	--	--

### Key(s) :

Type I = Dry, brittle, powder-like or pliable toy material(s)      Type II = Liquid or sticky toy material(s)      Type III = Scraped-off toy material(s)

[ ] = Detection Limit by test method with reference to EN 71-3: 2019 + A1: 2021, Annex F

Detection Limit ( mg/kg ) :

For Type I and Type II - Al : 2 ; Sb : 2 ; As : 0.15 ; Ba : 2 ; B : 2 ; Cd : 0.15 ; Cr III : 0.15 ; Cr VI : 0.005 [ 0.002 ] ; Co : 2 ; Cu : 2 ; Pb : 0.5 ; Mn : 2 ;

Hg : 0.15 ; Ni : 2 ; Se : 2 ; Sr : 2 ; Sn : 2 ; Organic tin : 0.04 ; Zn : 2

For Type III - Al : 2 ; Sb : 2 ; As : 2 ; Ba : 2 ; B : 2 ; Cd : 2 ; Cr III : 0.15 ; Cr VI : 0.05 [ 0.002 ] ; Co : 2 ; Cu : 2 ; Pb : 2 ; Mn : 2 ; Hg : 2 ; Ni : 2 ; Se : 2 ;

Sr : 2 ; Sn : 2 ; Organic tin : 2 ; Zn : 2

### Remark(s):

- Test Item(s) was (were) tested according to European Standard EN 71-3: 2019 + A1: 2021, Section 8.
- Results of Cr III and Cr VI were reported as sum of soluble chromium content unless further verified.
- Result(s) of organic tin was (were) calculated by assuming the soluble tin content was wholly contributed from tributyltin (TBT) cation unless further specified.
- The pH measured shall be reported after migration if it was outside the range of 1.1 to 1.3.

### Phthalates Requirement (Europe) (EC No. 1907/2006 Annex 17)/EUR-T-0038

	DSNY-HL-02022-EUR Per client, selected accessible plasticized mat'ls shall meet[mg/kg]: -Entry 51 [ $< 1000$ each & sum of BBP, DBP, DEHP & DIBP];or -Entry 52 [ $\leq 1000$ sum of DNOP, DINP & DIDP].	Meet	PASS
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Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I002	Transparent soft plastic	Heart sticker/PVC	A
Test Item(s)	Type(s)	Result(s) [ Unit in mg/kg ]	Conclusion

**TEST RESULTS FOR SWM225 MP SNGLSS YTH**

TESTED PROPERTY	REQUIREMENTS		RESULTS	RATING
		Detected Analyte(s)	Concentration	
I002	--	Not Detected	Not Detected	Pass

**PAHs** (EC No. 1907/2006 Annex 17 Item 50 (5 & 6))/EUR-T-0221

	DSNY-HL-02022-EUR Per client, selected materials of certain articles for all ages shall meet appropriate PAHs requirement(s) based on product type and usage.	Meet	PASS
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Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I002	Transparent soft plastic	Heart sticker/PVC	A
I004	Transparent black plastic	Lens	A

Test Item(s)	Type(s)	Result(s) [ Unit in mg/kg ]		Conclusion
		Detected Analyte(s)	Concentration	
I002	--	Not Detected	Not Detected	Pass
I004	--	Not Detected	Not Detected	Pass

**Mechanical Hazards (As received) - Disney Europe** (EN71-1:2014+A1:2018)/DDR-T-0055

	DSNY-HL-02022.01-GBL Shall comply with the mechanical hazards requirements as specified in this section.	Meet	PASS
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**Resistance to ignition** (ISO 12312-1: 2022 Cl. 9)/EUR-T-0210, TUR-T-0030

	DSNY-HL-02022-EUR When sunglasses are tested for resistance to ignition, they shall not ignite or continue to glow after withdrawal of the test rod.	Meet	PASS
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**Construction** (ISO 12312-1:2022 Cl. 4.1)/EUR-T-0070, TUR-T-0029

	DSNY-HL-02022-EUR Areas of the sunglass, including the frame and, if in a rimless or semi-rimless style, the edges of the filters, that may come into contact with the wearer during intended use shall be smooth and without sharp projections.	Meet	PASS
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**TEST RESULTS FOR SWM225 MP SNGLSS YTH**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
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**Filter material and surface quality** (ISO 12312-1:2022 Cl. 4.2)/EUR-T-0070, TUR-T-0029

	<p>DSNY-HL-02022-EUR</p> <p>Except in a marginal area 5 mm wide, sunglass filters shall have no material or machining defects within an area of 30 mm diameter centered on the reference point that could impair vision. If this 5 mm wide portion around the edge of the test sample intrudes into this circular area, then this intrusion shall be excluded from testing.</p>	Meet	PASS
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**Product Review and Performance** (Disney Specification)/DDR-T-0032

	<p>DSNY-HL-02022.01-GBL</p> <p>Shall comply with the character integrity and aesthetic requirements as specified in this section.</p>	Meet	PASS
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**Minimum robustness of filters** (ISO 12312-1:2022 Cl. 7.1)/EUR-T-0070, TUR-T-0029

	<p>DSNY-HL-02022-EUR</p> <p>For complete sunglasses, including the filter portion of those where the sunglass frame and filter are integral parts of each other, when tested for minimum robustness of filters test, filters shall not fracture or deform.</p> <p>This test is not necessary if the sunglasses meet requirement of Impact resistance of sunglasses, strength level 1 or strength level 2 or strength level 3.</p>	Meet	PASS
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**Frame deformation and retention of filters** (ISO 12312-1:2022 Cl. 7.2)/EUR-T-0070, TUR-T-0029

	<p>DSNY-HL-02022-EUR</p> <p>When tested for frame deformation and filter retention test, the frame fitted with filters shall not fracture, deform nor filters displaced from the frame.</p>	Meet	PASS
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**Impact resistance of the filter, strength level 1** (ISO 12312-1:2022 Cl. 7.3)/EUR-T-0070, TUR-T-0029

	<p>DSNY-HL-02022-EUR</p> <p>When tested for impact resistance test, the filter shall not fracture or shall not be displaced from the frame.</p>	Meet	PASS
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**TEST RESULTS FOR SWM225 MP SNGLSS YTH**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
<b>Coverage area</b> (ISO 12312-1:2022 Cl. 11.1)/EUR-T-0070, TUR-T-0029			
	<p>DSNY-HL-02022-EUR</p> <p>When viewed from the front, the sunglasses (filter plus frame) shall cover two ellipses with a horizontal diameter of <math>40 \pm 1</math> mm and a vertical diameter of <math>28 \pm 1</math> mm, the centres of which are separated by 64 mm (1-M headform) or as defined by the headform utilized, and symmetrically placed on either side of the centre of the bridge of the frame, i.e. its vertical symmetry axis. The vertical positioning of the sunglass is not restricted.</p> <p>The sunglass shall prevent UV radiation, as specified in Table 1 (Transmittance for sunglass filters for general use) and incident normally on the sunglass front, from reaching the defined elliptical areas. The covered area needs to be protected at least from UV radiation as in Table 1.</p> <p>For sunglasses intended to be worn by children, the sunglasses shall cover two ellipses with a horizontal diameter of 34 mm and a vertical diameter of 24 mm, the centres of which are separated by 52 mm (1-C6 headform) or 58 mm (1-C12 headform) and symmetrically placed on either side of the centre of the bridge of the frame.</p>	Meet	PASS
<b>Wide angle scattering</b> (ISO 12312-1:2022 Cl. 5.3.3)/EUR-T-0211			
	<p>DSNY-HL-02022-EUR</p> <p>At the reference point, the wide angle scatter of the filters in the condition as supplied by the manufacturer shall not exceed the value of 3 %.</p>	Meet	PASS
<b>Spatial deviation</b> (ISO 12312-1:2022 Cl. 6.2)/EUR-T-0211			
	<p>DSNY-HL-02022-EUR</p> <p>If during the measurements in accordance with ISO 18526-1:2020, 6.1, a doubling or other aberration of the image is observed, then the plano filter shall be further assessed in accordance with ISO 18526-1:2020, 6.3. The plano filter shall be free from irregular distortions likely to impair vision.</p>	Meet	PASS
<b>Prism imbalance</b> (ISO 12312-1:2022 Cl. 6.3)/EUR-T-0211			
	<p>DSNY-HL-02022-EUR</p> <p>The prismatic power difference shall not exceed the values in Table 4.</p>	<p>Meet</p> <p>Base out  x1:-0.40 x2:+0.15  y1:-0.10 y2:-0.05  x:0.28 y:0.03</p>	PASS

**TEST RESULTS FOR SWM225 MP SNGLSS YTH**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING											
	Table 4 — Prism imbalance													
	<table><tr><td colspan="2">Horizontal</td><td>Vertical</td></tr><tr><td>Base out</td><td>Base in</td><td rowspan="2">prism dioptres (<math>\Delta</math>)</td></tr><tr><td>prism dioptres (<math>\Delta</math>)</td><td>prism dioptres (<math>\Delta</math>)</td></tr><tr><td>1,00</td><td>0,25</td><td>0,25</td></tr></table>			Horizontal		Vertical	Base out	Base in	prism dioptres ( $\Delta$ )	prism dioptres ( $\Delta$ )	prism dioptres ( $\Delta$ )	1,00	0,25	0,25
	Horizontal			Vertical										
	Base out	Base in		prism dioptres ( $\Delta$ )										
prism dioptres ( $\Delta$ )	prism dioptres ( $\Delta$ )													
1,00	0,25	0,25												

**Spherical and astigmatic power (ISO 12312-1:2022 Cl. 6.1)/EUR-T-0211**

DSNY-HL-02022-EUR	Meet	PASS						
The spherical power and astigmatic power shall not exceed the tolerances given in Table 3 where F1 and F2 are the powers in the two principal meridians of the sunglass filter.	R      L							
The difference between the spherical powers of the right and the left filters in the mounted state shall not exceed 0,18 dioptres.	D1:-0.034   -0.049							
	D2:-0.028   -0.045							
	(D1+D2)/2:0.031   0.047							
	D1-D2 :0.006   0.004							
	Difference:0.016							
Table 3 — Spherical and astigmatic power								
<table><tr><td>Spherical power</td><td>Astigmatic power</td></tr><tr><td>Mean value of the focal powers (<math>F_1, F_2</math>) in the two principal meridians.  <math>(F_1 + F_2)/2</math> dioptres (D)</td><td>Absolute difference between the focal powers (<math>F_1, F_2</math>) in the two principal meridians.  <math> F_1 - F_2 </math> dioptres (D)</td></tr><tr><td>±0,12</td><td>≤0,12</td></tr></table>			Spherical power	Astigmatic power	Mean value of the focal powers ( $F_1, F_2$ ) in the two principal meridians.  $(F_1 + F_2)/2$ dioptres (D)	Absolute difference between the focal powers ( $F_1, F_2$ ) in the two principal meridians.  $ F_1 - F_2 $ dioptres (D)	±0,12	≤0,12
Spherical power	Astigmatic power							
Mean value of the focal powers ( $F_1, F_2$ ) in the two principal meridians.  $(F_1 + F_2)/2$ dioptres (D)	Absolute difference between the focal powers ( $F_1, F_2$ ) in the two principal meridians.  $ F_1 - F_2 $ dioptres (D)							
±0,12	≤0,12							

**Oven gloves and sunglasses - PPE (Regulation (EU) 2016/425)/EUR-L-0073**

<p>DSNY-HL-02022-EUR</p> <p>Oven gloves and mitts, sunglasses, and UV claimed clothing such as Swim hats and Swimwear have been categorized as Personal Protective Equipment according to EU 2016/425 regulation</p> <p>Obligations of manufacturers</p> <p>1. When placing PPE on the market, manufacturers shall ensure that it has been designed and manufactured in accordance with the applicable essential health and safety requirements set out in Annex II.</p> <p>2. Manufacturers shall draw up the technical documentation referred to in Annex III ('technical documentation') and carry</p>	Meet	PASS
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**TEST RESULTS FOR SWM225 MP SNGLSS YTH**

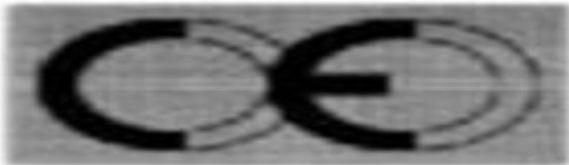
TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	<p>out the applicable conformity assessment procedure referred to in Article 19 or have it carried out.</p> <p>Where compliance of PPE with the applicable essential health and safety requirements has been demonstrated by the appropriate procedure, manufacturers shall draw up the EU declaration of conformity referred to in Article 15 and affix the CE marking referred to in Article 16.</p> <p>3. Manufacturers shall keep the technical documentation and the EU declaration of conformity for 10 years after the PPE has been placed on the market.</p> <p>4. Manufacturers shall ensure that procedures are in place for series production to remain in conformity with this Regulation. Changes in the design or characteristics of the PPE and changes in the harmonised standards or in other technical specifications by reference to which the conformity of the PPE is declared shall be adequately taken into account. When deemed appropriate with regard to the risks presented by PPE, manufacturers shall, to protect the health and safety of consumers and other end-users, carry out sample testing of PPE made available on the market, investigate, and, if necessary, keep a register of complaints, of non-conforming PPE and PPE recalls, and shall keep distributors informed of any such monitoring.</p> <p>5.Manufacturers shall ensure that the PPE which they place on the market bears a type, batch or serial number or other element allowing its identification, or, where the size or nature of the PPE does not allow it, that the required information is provided on the packaging or in a document accompanying the PPE.</p> <p>6. Manufacturers shall indicate, on the PPE, their name, registered trade name or registered trade mark and the postal address at which they can be contacted or, where that is not possible, on its packaging or in a document accompanying the PPE. The address shall indicate a single point at which the manufacturer can be contacted. The contact details shall be in a language easily understood by end-users and market surveillance authorities.</p> <p>7.Manufacturers shall ensure that the PPE is accompanied by the instructions and information set out in point 1.4 of Annex II in a language which can be easily understood by consumers and other end-users, as determined by the Member State concerned. Such instructions and information, as well as any labelling, shall be clear, understandable, intelligible and legible.</p> <p>8. The manufacturer shall either provide the EU declaration of conformity with the PPE or include in the instructions and information set out in point 1.4 of Annex II the internet address at which the EU declaration of conformity can be accessed.</p>		

**TEST RESULTS FOR SWM225 MP SNGLSS YTH**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	<p>9. Manufacturers who consider or have reason to believe that PPE which they have placed on the market is not in conformity with this Regulation shall immediately take the corrective measures necessary to bring that PPE into conformity, to withdraw it or to recall it, as appropriate. Furthermore, where the PPE presents a risk, manufacturers shall immediately inform the competent national authorities of the Member States in which they made the PPE available on the market to that effect, giving details, in particular, of the non-conformity and of any corrective measures taken.</p> <p>10. Manufacturers shall, further to a reasoned request from a competent national authority, provide it with all the information and documentation, in paper or electronic form, necessary to demonstrate the conformity of the PPE with this Regulation, in a language which can be easily understood by that authority. They shall cooperate with that authority, at its request, on any action taken to eliminate the risks posed by PPE which they have placed on the market.</p> <p>Obligations of Importers</p> <p>1. Importers shall place only compliant PPE on the market.</p> <p>2. Before placing PPE on the market, importers shall ensure that the appropriate conformity assessment procedure referred to in Article 19 has been carried out by the manufacturer. They shall ensure that the manufacturer has drawn up the technical documentation, that the PPE bears the CE marking and is accompanied by the required documents, and that the manufacturer has complied with the requirements set out in Article 8(5) and (6).</p> <p>Where an importer considers or has reason to believe that PPE is not in conformity with the applicable essential health and safety requirements set out in Annex II, he shall not place it on the market until it has been brought into conformity. Furthermore, where the PPE presents a risk, the importer shall inform the manufacturer and the market surveillance authorities to that effect.</p> <p>3. Importers shall indicate, on the PPE, their name, registered trade name or registered trade mark and the postal address at which they can be contacted or, where that is not possible, on its packaging or in a document accompanying the PPE. The contact details shall be in a language easily understood by end-users and market surveillance authorities.</p> <p>4. Importers shall ensure that the PPE is accompanied by the instructions and information set out in point 1.4 of Annex II in a language which can be easily understood by consumers and other end-users, as determined by the Member State concerned.</p>		



**TEST RESULTS FOR SWM225 MP SNGLSS YTH**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	<p>5. Importers shall ensure that, while the PPE is under their responsibility, storage or transport conditions do not jeopardize its conformity with the applicable essential health and safety requirements set out in Annex II.</p> <p>6. When deemed appropriate with regard to the risks presented by PPE, importers shall, to protect the health and safety of consumers and other end-users, carry out sample testing of PPE made available on the market, investigate, and, if necessary, keep a register of complaints, of non-conforming PPE and PPE recalls, and shall keep distributors informed of any such monitoring.</p> <p>7. Importers who consider or have reason to believe that PPE which they have placed on the market is not in conformity with this Regulation shall immediately take the corrective measures necessary to bring the PPE into conformity, to withdraw it or to recall it, as appropriate. Furthermore, where the PPE presents a risk, importers shall immediately inform the competent national authorities of the Member States in which they made the PPE available on the market to that effect, giving details, in particular, of the non-conformity and of any corrective measures taken.</p> <p>8. Importers shall, for 10 years after the PPE has been placed on the market, keep a copy of the EU declaration of conformity at the disposal of the market surveillance authorities and ensure that the technical documentation can be made available to those authorities, upon request.</p> <p>9. Importers shall, further to a reasoned request from a competent national authority, provide it with all the information and documentation, in paper or electronic form, necessary to demonstrate the conformity of PPE in a language which can be easily understood by that authority. They shall cooperate with that authority, at its request, on any action taken to eliminate the risks posed by PPE which they have placed on the market.</p> <p>General principles of the CE marking</p>  <p>The CE marking shall be subject to the general principles set out in Article 30 of Regulation (EC) No 765/2008.</p> <p>Rules and conditions for affixing the CE marking</p> <p>1. The CE marking shall be affixed visibly, legibly and indelibly to the PPE. Where that is not possible or not warranted on account of the nature of the PPE, it shall be affixed to the packaging and to the documents accompanying the PPE.</p>		

**TEST RESULTS FOR SWM225 MP SNGLSS YTH**

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	<p>2. The CE marking shall be affixed before the PPE is placed on the market.</p> <p>3. For category III PPE, the CE marking shall be followed by the identification number of the notified body involved in the procedure set out in Annex VII or VIII. The identification number of the notified body shall be affixed by the body itself or, under its instructions, by the manufacturer or his authorised representative.</p> <p>4. The CE marking and, where applicable, the identification number of the notified body may be followed by a pictogram or other marking indicating the risk against which the PPE is intended to protect.</p> <p>5. Member States shall build upon existing mechanisms to ensure correct application of the regime governing the CE marking and shall take appropriate action in the event of improper use of that marking.</p>		

**New UK rules for 2021 (After Brexit) (Brexit transition : New UK Rules for 2021)/EUR-T-0258**

	<p>DSNY-HL-02022-EUR</p> <p>Shall comply with the new UK rules for 2021 requirements as specified in this section.</p>	Meet	PASS
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**ADDITIONAL TEST RESULTS FOR SWM225 MP SNGLSS YTH**

**TEST RESULT**

Transmittance properties-BS EN ISO 12312-1:2022 Eye and face protection – Sunglasses and related eyewear Part 1: Sunglasses for general use

**Test Method** : BS EN ISO 12312-1:2022  
 Personal protective equipment - Test methods for sunglasses and related eyewear

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
1	Sunglass	-	-

**Clause 5.2: Transmittance and Filter Categories**

Clause 5.2: Transmittance and Filter Categories							
	Left Ocular	Right Ocular	Requirements				
			0	1	2	3	4
			Light tint sunglasses		General purpose sunglasses		Very dark special purpose sunglasses
Luminous transmittance ( $\tau_v$ ), % (380 - 780nm)	13.8	14.3	$\tau_v > 80\%$	$43\% < \tau_v \leq 80\%$	$18\% < \tau_v \leq 43\%$	$8\% < \tau_v \leq 18\%$	$3\% < \tau_v \leq 8\%$
Solar UVA transmittance, % (315 – 380nm)	0.00	0.00	$\leq \tau_v$		$\leq 0.5 \tau_v$		$\leq 1.0\%$ absolute or $0.25 \tau_v$ , whichever is greater
Solar UVB transmittance, % (280 – 315nm)	0.00	0.00	$\leq 0.05 \tau_v$		$\leq 1.0\%$ absolute or $0.05 \tau_v$ , whichever is greater	$\leq 1.0\%$ absolute	$\leq 1.0\%$ absolute
Comment 1: These lenses transmit $\tau_v$ 8 % - $\tau_v$ 18 % of the visible light from the sun. These lenses are rated filter category 3 (General purpose sunglasses).							
Comment 2: These lenses provide adequate protection from UV radiation from the sun.							

**Clause 5.3: General transmittance requirements**

			Left Ocular	Right Ocular	Requirement
Uniformity of Luminous transmittance ( $\tau_v$ )	Relative difference within filter, %		4.24	3.74	$\leq 15\%$ (Category 0,1,2,3) $\leq 20\%$ (Category 4)
	Relative difference between filters, %		3.34		$\leq 15\%$
Road use and driving (Categories 0, 1, 2 or 3)	Spectral transmittance (475 – 650 nm)		13.7	14.2	$\geq 0.2 \tau_v$
	Detection of signal lights	Red Signal	0.96	0.96	$\geq 0.8$
		Yellow Signal	0.93	0.93	$\geq 0.6$
		Green Signal	1.05	1.04	$\geq 0.6$
		Blue Signal	1.20	1.19	$\geq 0.6$

**ADDITIONAL TEST RESULTS FOR SWM225 MP SNGLSS YTH**

	Driving in twilight or at night Luminous transmittance ( $\tau_v$ ), % (380 - 780nm)	13.8	14.3	$\geq 75\%$
Comment 1: Direct viewing of the sun is hazardous to your eyesight. Do not use these lenses to look directly at the sun.				

**Clause 8: Resistance to Radiation**

Parameter	Left Ocular	Right Ocular	
Relative Change in the Luminous Transmittance ( $\tau_v$ ), % (380-780nm)	0.10	0.86	$\leq \pm 3\%$ (Category 0) $\leq \pm 5\%$ (Category 1) $\leq \pm 8\%$ (Category 2) $\leq \pm 10\%$ (Category 3,4)
Solar UVA transmittance, % (315 – 380nm)	0.00	0.00	It shall be complied with the requirement of the table in clause 5.2.
Solar UVB transmittance, % (280 – 315nm)	0.00	0.00	

Annex A: Result calculation table

Annex A: Result calculation table:



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**THE DISNEY STORE, INC (CA)**

Received Date: December 02, 2024

Report Date: January 08, 2025

**ADDITIONAL  
SAMPLE  
PHOTO(S)**





Failure photo 01

FRONT




BACK





<p>CONFORMS TO EN ISO 12312-1: 2022</p> <p>FILTER CATEGORY: 3 GENERAL PURPOSE SUNGLASSES</p> <p>MODEL NUMBER: 1000101208</p> <p>NOT FOR DIRECT OBSERVATION OF THE SUN; NOT FOR PROTECTION AGAINST ARTIFICIAL LIGHT SOURCES, E.G. SOLARIA; NOT FOR USE AS EYE PROTECTION AGAINST MECHANICAL IMPACT HAZARDS NOT SUITABLE FOR ROAD USE AND DRIVING NOT SUITABLE FOR DRIVING IN TWILIGHT OR AT NIGHT HIGH PROTECTION AGAINST SUNGLARE GOOD UV PROTECTION CONFORMS TO AS/NZS 1067.1:2016</p>	<p>OVERHOLDER EN ISO 12312-1: 2022</p> <p>FILTERKATEGORI: 3 ALMINDELIGE SOLBRILLER</p> <p>MODEL NUMBER: 1000101208</p> <p>KIG IKKE DIREKTE I SOLEN; BESKYTTER IKKE MOD KUNSTIGT LYS, F.eks. SOLARIUM; IKKE TIL ØJENBESKYTTELSE MOD RISIKO FOR MEKANISK PÅVIRKNING IKKE EGNET TIL VEJBRUG OG KØRSSEL IKKE EGNET TIL AT KØRE I MODLYS ELLER OM NATTEN HØJ BESKYTTELSE MOD SOLBLÆNDING GOD UV-BESKYTTELSE OVERHOLDER AS/NZS 1067.1:2016</p>
<p>CONFORME À EN ISO 12312-1 : 2022</p> <p>CATÉGORIE DU FILTRE : 3 LUNETTES SOLAIRES TOUT USAGE</p> <p>MODEL NUMBER: 1000101208</p> <p>NE PAS UTILISER POUR L'OBSERVATION DIRECTE DU SOLEIL ; NE PAS UTILISER COMME PROTECTION CONTRE LES SOURCES LUMINEUSES ARTIFICIELLES, EX : SOLARIUMS ; NE PAS UTILISER COMME PROTECTION OCULAIRE CONTRE LES RISQUES DE CHOC MÉCANIQUE NE CONVIENT PAS À LA CONDUITE NI À L'UTILISATION SUR LA VOIE PUBLIQUE NE CONVIENT PAS À LA CONDUITE AU CRÉPUSCULE OU DE NUIT HAUTE PROTECTION CONTRE L'ÉBLOUISSEMENT SOLAIRE BONNE PROTECTION CONTRE LES UV CONFORME À LA NORME AS/NZS 1067.1:2016</p>	<p>UYGUN OLDUĞU STANDART: EN ISO 12312-1: 2022</p> <p>FILTRE KATEGORISI: 3 GENEL KULLANIMA UYGUN GÜNEŞ GÖZLÜKLERİ</p> <p>MODEL NUMBER: 1000101208</p> <p>GÜNEŞE DOĞRUDAN BAKMAYA UYGUN DEĞİLDİR; YAPAY IŞIK KAYNAKLARINA KARŞI KORUMAYA UYGUN DEĞİLDİR, ÖRN. SOLARYUMLAR; MEKANİK DARBE TEHLİKELERİNE KARŞI GÖZ KORUMASI OLARAK KULLANIMA UYGUN DEĞİLDİR SEYAHAT SIRASINDA VEYA ARABA KULLANIRKEN KULLANMAK İÇİN UYGUN DEĞİLDİR ALACAKARANLIK VEYA GECE VAKTI ARAÇ SÜRMEYE UYGUN DEĞİLDİR GÜNEŞTEN PARLAMAYA KARŞI YÜKSEK DERECEDE KORUMA İYİ UV KORUMASI AS/NZS 1067.1:2016 İLE UYUMLU</p>
<p>CUMPLE CON LA NORMA EN ISO 12312-1: 2022</p> <p>CATEGORÍA DEL FILTRO: 3 GAFAS DE SOL PARA USO GENERAL</p> <p>MODEL NUMBER: 1000101208</p> <p>NO MIRAR DIRECTAMENTE AL SOL. NO USAR PARA PROTEGERSE DE FUENTES DE LUZ ARTIFICIAL, P. EJ. SOLARIOS. NO UTILIZAR COMO MEDIDA DE PROTECCIÓN CONTRA PELIGROS MECÁNICOS. NO SE PUEDE USAR EN CARRETERA NI CONDUCIENDO. NO ES ADECUADO PARA CONDUCCIÓN NOCTURNA O DURANTE EL ATARDECER. ALTA PROTECCIÓN CONTRA EL RESPLANDOR SOLAR BUENA PROTECCIÓN UV CUMPLE CON AS/NZS 1067.1:2016</p>	<p>UPPFYLLER EN ISO 12312-1: 2022</p> <p>FILTERKATEGORI: 3 SOLGLASÖGON FÖR ALLMÄNT BRUK</p> <p>MODEL NUMBER: 1000101208</p> <p>EJ AVSEDDA FÖR DIREKT OBSERVATION AV SOLEN; EJ AVSEDDA FÖR SKYDD MOT ARTIFICIELLA LJUSKÄLLOR, T. EX. SOLARIER; SKA INTE ANVÄNDAS SOM ÖGONSKYDD VID RISK FÖR MEKANISKA STÖTAR EJ LÄMPLIG FÖR ANVÄNDNING PÅ VAG OCH VID KÖRNING INTE LÄMPLIGA FÖR KÖRNING I SKYMMNING ELLER PÅ NATTEN HÖGT SKYDD MOT SOLBLÄNDNING BRA UV-SKYDD ÖVERENSSTÄMMER MED AS/NZS 1067.1:2016</p>
<p>CONFORMITÀ ALLO STANDARD EN ISO 12312-1: 2022</p> <p>CATEGORIA FILTRO: 3 OCCHIALI DA SOLE PER USO GENERALE</p> <p>MODEL NUMBER: 1000101208</p> <p>NON IDONEI ALLA VISIONE DIRETTA DEL SOLE; NON IDONEI ALL'ESPOSIZIONE A RADIAZIONI UV PRODOTTE DA FONTI ARTIFICIALI (P. ES. APPARECCHIATURE PER L'ABBONZATURA ARTIFICIALE); NON IDONEI ALLA PROTEZIONE DEGLI OCCHI DA POSSIBILI IMPATTI MECCANICI; NON ADATTO ALL'USO SU STRADA E DURANTE LA GUIDA NON IDONEI ALLA GUIDA CON LUCE CREPUSCOLARE E/O NOTTURNA ELEVATA PROTEZIONE DAI RIFLESSI DELLA LUCE DEL SOLE BUONA PROTEZIONE DAI RAGGI UV CONFORME ALLA NORMA AS/NZS 1067.1:2016</p>	<p>SAMSVARER MED EN ISO 12312-1: 2022</p> <p>FILTERKATEGORI: 3 SOLBRILLER TIL GENERELT BRUK</p> <p>MODEL NUMBER: 1000101208</p> <p>IKKE FOR DIREKTE BETRÆKTNING AV SOLEN; IKKE FOR BESKYTTELSE MOT KUNSTIGE LYSKILDER, F. EKS. SOLARIER; IKKE FOR BRUK SOM ØYEBESKYTTELSE VED RISIKO FOR MEKANISK STØT IKKE EGNET FOR VEJBRUK OG KJØRING UEGNET FOR KJØRING I SKYMMING ELLER OM NATTEN HØY BESKYTTELSE MOT SOLNEDGANG GOD UV-BESKYTTELSE OVERHOLDER AS/NZS 1067.1:2016</p>
<p>EM CONFORMIDADE COM A EN ISO 12312-1: 2022</p> <p>CATEGORIA DO FILTRO: 3 ÓCULOS DE SOL DE USO GERAL</p> <p>MODEL NUMBER: 1000101208</p> <p>NÃO SE DESTINAM À OBSERVAÇÃO DIRETA DO SOL; NÃO SE DESTINAM À PROTEÇÃO CONTRA FONTES DE LUZ ARTIFICIAL COMO, POR EXEMPLO, SOLÁRIOS; NÃO SE DESTINAM AO USO COMO PROTEÇÃO DOS OLHOS CONTRA RISCOS DE IMPACTO MECÂNICO NÃO ADEQUADO PARA CONDUÇÃO E UTILIZAÇÃO EM ESTRADA NÃO SÃO ADEQUADOS PARA A CONDUÇÃO NO CREPÚSCULO OU À NOITE ELEVADA PROTEÇÃO CONTRA OS RAIOS SOLARES BOA PROTEÇÃO CONTRA OS RAIOS UV EM CONFORMIDADE COM A NORMA AS/NZS 1067.1:2016</p>	<p>TÄYTTÄÄ STANDARDIN EN ISO 12312-1 VAATIMUKSET: 2022</p> <p>SUODATINLUOKKA: 3 YLEISKÄYTTÖÖN TARKOITETUT AURINKOLASIT</p> <p>MODEL NUMBER: 1000101208</p> <p>EIVÄT SOVELLU AURINGON SUORAAN TARKKAILUUN; EIVÄT SUOJAA KEINOVALOILTA, ESIM. SOLARIUMISSA; EIVÄT SOVELLU SILMIEN SUOJAUKSEEN MEKAANISILTA ISKUILTA EI SOVELLU MATKAN TAI AJON AIKANA KÄYTETTÄVÄKSI EIVÄT SOVELLU AJON HÄMARÄSSÄ TAI YÖLLÄ KORKEA SUOJA AURINGON HÄIKÄISYLTÄ HYVÄ UV-SUOJAUS NOUDATTAA AS/NZS 1067.1:2016 -STANDARDIA</p>
<p>VOLDOET AAN EN ISO 12312-1: 2022</p> <p>FILTERCATEGORIE: 3 ZONNEBRIL VOOR ALGEMENE DOELEINDEN</p> <p>MODEL NUMBER: 1000101208</p> <p>NIET VOOR DIRECT IN DE ZON KIJKEN; NIET VOOR BESCHERMING TEGEN KUNSTMATIGE LICHTBRONNEN, BIJV. SOLARIA; NIET VOOR GEBRUIK ALS OOGBESCHERMING TEGEN GEVAREN VAN MECHANISCHE IMPACT NIET GESCHIKT VOOR GEBRUIK OP DE WEG EN TIJDENS HET RIJDEN NIET GESCHIKT VOOR AUTORIDEN IN SCHEMERING OF 'S NACHTS HOGE BESCHERMING TEGEN ZONNESTRALING GOEDE UV-BESCHERMING VOLDOET AAN AS/NZS 1067.1:2016</p>	<p>符合 EN ISO 12312-1:2022 / CNS 15057</p> <p>過濾類別: 3 一般用途太陽眼鏡</p> <p>型號: 1000101208</p> <p>不能用於直接觀測太陽 不適用於防護人造光源・如日光浴的傷害 不能用於防護眼睛免受機械性傷害 不適合駕駛和道路上使用 不適合光線昏暗時或夜間駕駛使用 能非常好地阻擋太陽光和眩光 良好的紫外線防護 符合 AS/NZS 1067.1:2016 認證標準</p>
<p>ENTSPRICHT DER NORM EN ISO 12312-1: 2022</p> <p>FILTERKATEGORIE: 3 SONNENBRILLEN FÜR DEN ALLGEMEINEN GEBRAUCH</p> <p>MODEL NUMBER: 1000101208</p> <p>NICHT FÜR DIE DIREKTE BEOBSACHTUNG DER SONNE GEEIGNET; NICHT FÜR DEN SCHUTZ GEGEN KÜNSTLICHE LICHTQUELLEN GEEIGNET, Z.B. SOLARIEN; NICHT FÜR DEN GEBRAUCH ALS AUGENSCHUTZ GEGEN MECHANISCHE GEFÄHRDUNG DURCH STÖß GEEIGNET NICHT FÜR DEN GEBRAUCH AUF DER STRASSE UND DAS FAHREN GEEIGNET NICHT ZUM FAHREN IN DER DAMMERUNG ODER NACHT GEEIGNET HAUTE PROTECTION CONTRE L'ÉBLOUISSEMENT SOLAIRE BONNE PROTECTION CONTRE LES UV CONFORME À LA NORME AS/NZS 1067.1:2016</p>	<p>EN ISO規格12312-1準拠: 2022個</p> <p>フィルターカテゴリ: 3 一般向けサングラス</p> <p>型番: 1000101208</p> <p>太陽を直接見ることではできません。 タニングブースなどの人工照明に対する保護のためではありません。 機械的衝撃に対する目の保護具ではありません。 道路での使用と運転には適していません。 薄明または夜間の運転には適しません。 太陽の眩しさに対する高度な保護 優れたUVカット AS/NZS 1067.1:2016に準拠</p>

Front Side

<p>EN ISO 12312-1: 2022 مطابق للمعايير  تصنيف الفئات: 3 نظارات شمسية للأغراض العامة  رقم الموديل: 1000101208  لا تستخدم للنظر مباشرة إلى الشمس؛  ولا تستخدم للحماية من مصادر الضوء الصناعية، مثل غرفة الشمس؛  لا تستخدم كواقي للعين ضد مخاطر الانظمة الميكانيكية  غير مناسب للاستخدام على الطرق والقيادة  ولا تناسب القيادة في أثناء فترة الشفق أو الليل  حماية عالية من أشعة الشمس  حماية جيدة من الأشعة فوق البنفسجية  مطابق للمعيار AS/NZS 1067.1:2016</p>	<p>WARNING! CHOKING HAZARD – SMALL PARTS. NOT SUITABLE FOR CHILDREN UNDER 3 YEARS.  ATTENTION ! DANGER D'ETOUFFEMENT – PETITS ÉLÉMENTS. NE CONVIENT PAS AUX ENFANTS DE MOINS DE 3 ANS.  ¡ADVERTENCIA! PELIGRO DE ATRAGANTAMIENTO – PIEZAS PEQUEÑAS. NO ES ADECUADO PARA NIÑOS MENORES DE 3 AÑOS.  ATTENZIONE! RISCHIO DI SOFFOCAMENTO – PRESENZA DI PICCOLE PARTI. NON ADATTO PER BAMBINI DI ETÀ INFERIORE A 3 ANNI.  CUIDADO! PERIGO DE ENGASGAMENTO – PEÇAS PEQUENAS. NÃO ADEQUADO PARA CRIANÇAS COM MENOS DE 3 ANOS.  WAARSCHUWING! VERSTIKKINGSGEVAAR – KLEINE ONDERDELEN. NIET GESCHIKT VOOR KINDEREN ONDER DE 3 JAAR.  ACHTUNG! ERSTICKUNGSGEFAHR – KLEINTEILE. NICHT GEEIGNET FÜR KINDER UNTER 3 JAHREN.</p>
<p>SESUAI DENGAN EN ISO 12312-1: 2022  KATEGORI FILTER: 3 KACAMATA HITAM TUJUAN UMUM  NOMOR MODEL: 1000101208  BUKAN UNTUK PENGAMATAN MATAHARI SECARA LANGSUNG;  BUKAN UNTUK PERLINDUNGAN TERHADAP SUMBER CAHAYA ARTIFISIAL, MISALNYA SOLARIA;  BUKAN UNTUK PENGGUNAAN SEBAGAI PELINDUNG MATA TERHADAP BAHAYA DAMPAK MEKANIS  TIDAK COCOK UNTUK PENGGUNAAN DI JALAN DAN BERKENDARA  TIDAK COCOK UNTUK MENGEMUDI SAAT SENJA ATAU MALAM HARI  PERLINDUNGAN LENGKAP DARI SENGATAN SINAR MATAHARI  PERLINDUNGAN AMPUH MELAWAN UV  SESUAI DENGAN AS/NZS 1067.1:2016</p>	<p>ADVARSEL! RISIKO FOR KVÆLNING PGA. SMÅDEL. UEGNET TIL BØRN UNDER 3 ÅR.  UYARI! BOĞULMA TEHLİKESİ – KÜÇÜK PARÇALAR. 3 YAŞ ALTINDAKİ ÇOCUKLAR İÇİN UYGUN DEĞİLDİR.  VARNING! KVÄVNINGSRISK – SMÅDELAR. LÄMPAR SIG INTE FÖR BARN UNDER 3 ÅR.  ADVARSEL! KVÆLNINGSFARE – SMÅ DELER. IKKE EGNET FOR BARN UNDER 3 ÅR.  VAROITUS! TUKEHTUMISVAARA – PIENIÄ OSIA. EI SOVELLU ALLE 3-VUOTIAILLE LAPSLILLE.  <b>警告!</b> 窒息危険 - 不适合三歳以下児童 - 小零件。  警告: 小部品 - 誤飲による窒息。3歳未満のお子様にはお使えいただけません。</p>
<p>สอดคล้องกับ EN ISO 12312-1: 2022  หมวดหมู่การกรอง: 3 แว่นกันแดดเพื่อวัตถุประสงค์ทั่วไป  หมายเลขรุ่น: 1000101208  ไม่เหมาะสำหรับสิ่งกีดขวางอาทิตย์โดยตรง  ไม่เหมาะสำหรับปกป้องจากแหล่งแสงสังเคราะห์ เช่น SOLARIA  ไม่ควรใช้สำหรับปกป้องดวงตาจากอันตรายที่เป็นผลกระทบจากกลไก  ไม่เหมาะสำหรับการใช้บนถนนและการขับขี่  ไม่เหมาะสำหรับขับขี่ในแสงสลัวหรือเวลากลางคืน  ป้องกันแสงสะท้อนจากดวงอาทิตย์ได้สูง  ป้องกันแสงยูวีได้ดี  ตรงตามมาตรฐาน AS/NZS 1067.1:2016</p>	<p>تنبيه! خطر التعرض للاختناق – أجزاء صغيرة.  لا تناسب الأطفال الأصغر من 3 سنوات.  PERINGATAN! BAHAYA TERSEDAK – BAGIAN-BAGIAN KECIL.  TIDAK COCOK UNTUK ANAK DI BAWAH 3 TAHUN.  <b>คำเตือน! ไม่เหมาะสำหรับเด็กอายุต่ำกว่า 3 ปี</b>  <b>เพราะอาจเป็นอันตราย</b>  <b>警告! 窒息危険 - 不适合三歳</b></p>
<p>镜片分类号:3 一般用途太阳  眼镜  不能用于直接观测太阳  不能用于防护人造光源,如日  光浴的伤害  不能用于防护眼睛免受机械性  伤害</p>	<p>以下儿童 - 小零件。  CẢNH BÁO! NGUY CƠ MẮC NGHEN – BỘ PHẬN NHỎ. KHÔNG PHÙ HỢP CHO TRẺ EM DƯỚI 3 TUỔI.  경고! 목 막힘 위험 - 작은 부품. 3세 미만의 유아에게는 적합하지 않습니다.  </p>
<p>不适合驾驶和行路用  不适合光线昏暗时驾驶和行路  用  能非常好地阻挡太阳光和眩光</p>	
<p>PHÙ HỢP VỚI TIÊU CHUẨN EN ISO 12312 1: 2022  LOẠI BỘ LỌC: 3 KÍNH RẮM THÔNG THƯỜNG  SỐ MODEL: 1000101208  KHÔNG DÙNG ĐỂ NHÌN THẲNG VÀO MẶT TRỜI;  KHÔNG CÓ TÁC DỤNG BẢO VỆ TRONG ĐIỀU KIỆN CÓ NGUỒN SÁNG NHÂN TẠO, VÍ DỤ: NHÀ TẮM NẮNG;  KHÔNG SỬ DỤNG LÀM DỤNG CỤ BẢO VỆ MẮT KHỎI NGUY CƠ TÁC ĐỘNG CƠ HỌC  KHÔNG THÍCH HỢP ĐỂ SỬ DỤNG TRÊN ĐƯỜNG BỘ VÀ KHI LÁI XE  KHÔNG PHÙ HỢP KHI LÁI XE LÚC CHIẾU TỐI HOẶC VÀO BAN ĐÊM  BẢO VỆ HIỆU QUẢ CAO KHỎI ÁNH NẮNG MẮT TRỜI  BẢO VỆ TỐT KHỎI TIA UV  TUÂN THỦ AS/NZS 1067.1:2016</p>	
<p>EN ISO 12312 1: 2022  필터 범주: 3 일반 목적 선글라스  모델 번호: 1000101208  태양을 직접 쳐다보는 데 사용하는 제품이 아닙니다.  Solaria 등의 인공 광원으로부터 보호하기 위한 제품이 아닙니다.  기계적 충격 위험으로부터 보호하기 위한 제품이 아닙니다.  도로 사용 및 운전 에 적합하지 않음  황혼 또는 야간 운전 에 적합하지 않습니다  높은 수준의 눈부심 보호  준수한 UV 보호  AS/NZS 1067.1:2016에 적합</p>	

Back Side



Test Report: (6624)337-0003  
THE DISNEY STORE, INC (CA)

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Qty:750(1 / 2)



END OF REPORT