

EU Declaration of Conformity

Annex IX PPE Regulation (EU) 2016/425

This EU Declaration of Conformity refers to the following products:

Product name:	Solar Eclipse Glasses
Model(s):	LSG12
Batch No.:	LSYI20260109005

The Manufacturer’s name and address is as follows:

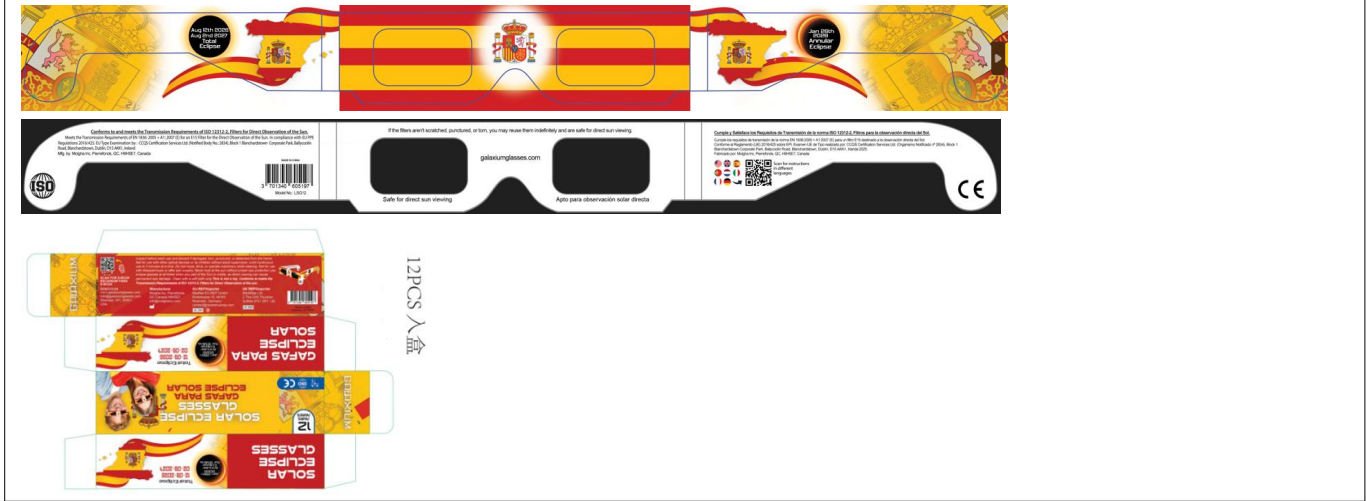
Name:	Molgha Inc
Address:	104-14626 Lirette,Pierrefonds, QC, H9H5E7, Canada

This Declaration of Conformity is issued under the sole responsibility of the Manufacturer.

Detailed description of the PPE to allow traceability/identification of the PPE.

Product description:

These glasses consist of safe eclipse lenses and an eco-friendly paper frame, and are primarily used for viewing solar eclipses. Our solar-eclipse glasses provide eclipse safety for viewing all solar eclipses. Eclipse glasses, and eclipse viewers, block out 100% of harmful ultra-violet rays, 100% of infrared, and 99.999% of intense visible light, protecting your eyes and letting you view these spectacular natural phenomena. Eclipse viewing glasses allow you to view the sun in its natural orange color. It is important that solar eclipse viewer glasses offer the highest levels of eclipse eye protection.



The product identified above is in conformance with **Personal Protective Equipment Regulation (EU) 2016/425** and the Harmonised standard **EN ISO 12312-2 2015**.

CCQS Certification Services Limited. (NB 2834) performed the EU Type-Examination (Module B) and issued the Type Examination Certificate as follows:

No.	EU Type-Examination (Module B) Certificate Number
1	CE-PC-260112-052-01-9A

Product Category:

Category II PPE product.

Name of signatory: Abdulrahim Mansour

Position in company: General manager

Signature:

Date: 2026.2.13

Module B EU Type-Examination Certificate

For the requirements of Personal Protective Equipment
Regulation (EU) 2016/425



Certificate No.: CE-PC-260112-052-01-9A

Manufacturer: **Molgha Inc**
104-14626 Lirette, Pierrefonds, QC, H9H5E7, Canada

Product: **Solar eclipse glasses**
The listed models are **Category II PPE**
Detailed equipment description listed in the Annex


Model(s): LSG12

Applicable Standard(s): EN ISO 12312-2:2015 Eye and face protection - Sunglasses and related eyewear - Part 2: Filters for direct observation of the sun

The product(s) on this certificate and the Technical File have been assessed and found to be in conformance with the Annex V (Module B) and the applicable Essential Health and Safety Requirements in Annex II of the Personal Protective Equipment Regulation (EU) 2016/425.

The manufacturer has the responsibility for ensuring that all future serial manufacture of the product conforms to the sample submitted for Type-Examination referenced above.

Any changes to the design, manufacturing location or manufacture of the PPE product certified here must be advised to CCQS Certification Services Limited for review.

The manufacturer is entitled to affix the CE Marking in this form  while the certificate remains current and valid. CE marking shall not be applied unless and until the manufacturer has fulfilled all applicable requirements of all relevant EU Regulations and/or Directives and issued the EU Declaration of Conformity.

This certificate has been issued by and remains the property of CCQS Certification Services Limited and may be withdrawn or suspended at any time if it is considered that the product(s) is no longer in conformity with the requirements of the Personal Protective Equipment Regulation (EU) 2016/425.

Date of Issue (Current):
2026-01-29

Valid From:
2026-01-29

Valid Until:
2030-12-16



Owen Bian - Director

Approved by
Ireland Government
as a Notified Body (No.2834)
for CE marking



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CCQS Certification Services Limited

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Website: www.ccqs.com

E-mail: info@ccqs.com

If in any doubt about the integrity of this certificate,
please email verify@ccqs.com or verify [online](#)

**Module B EU Type-Examination Certificate
Annex**



Certificate No.: CE-PC-260112-052-01-9A

Product: Solar eclipse glasses

Model reference: LSG12

Description: Solar eclipse glasses with PET lens and paper frame for direct observation of the sun
Luminous transmittance: 0.00027% (L), 0.00030% (R)
Solar UVA transmittance: 0.00001% (L), 0.00001% (R)
Solar UVB transmittance: 0.00001% (L), 0.00001% (R)
Solar infrared transmittance: 0.12% (L), 0.13% (R)

Test report no. Refer to YW20251043-1

Revision History

A Initial issue

2026-01-29