



▶ MÁSCARA DE SOLDAR FOTOSENSIBLE

• CARACTERÍSTICAS •

- ⊕ Control sensibilidad: Bajo-Alto, por botón de interruptor
- ⊕ Encendido/ apagado: Completamente automático
- ⊕ Temperatura de funcionamiento: -5°C ~ + 55°C
- ⊕ Área de visualización: 92 x 42 mm
- ⊕ Control de sombra: Externo, variable
- ⊕ Modelo filtro: ADF DX-400S
- ⊕ Clase óptica: 1/2 1/2
- ⊕ Tamaño del cartucho: 110 x 90 x 9 mm
- ⊕ Sensor de arco: 2
- ⊕ Estado de luz: DIN 4
- ⊕ Estado oscuro: Sombra variable 9 ~13
- ⊕ Protección UV / IR: DIN 16
- ⊕ Fuente de alimentación: Células solares.
- ⊕ Batería recargable, no quiere cambio de batería
- ⊕ Tiempo de conmutación: 1 / 15000S, de claro a oscuro
- ⊕ Oscuro a claro: 0.25 ~ 0.30S en posición rápida,
- ⊕ 0.65 ~ 0.85S en posición lenta.
- ⊕ TIG de bajo amperaje: ≥20 amperios (DC,AC)
- ⊕ Función de molienda: SI
- ⊕ Peso: 480g

**CELDA SOLARES FOTOSENSIBLES;
NO REQUIERE BATERÍAS**



WELDING MASK

• CERTIFICACIÓN •



EN175 - EN379

Máscara con filtro automático de oscurecimiento solar, en conformidad completa con **CE**.

• Máscara de Soldar Fotosensible **Cód: 1011480043**

Repuesto compatible

- Repuesto Frontal Fotosensible cover Lens 5 UN COD: 211040
- Repuesto Interior Fotosensible cover Lens 5 UN COD: 211041



• CONTROL DE OSCURIDAD



• SENSIBILIDAD DEL USO AJUSTABLE



• REGULACIÓN AMBIDIESTRA

EU Type-Examination Certificate

Registration No.	C4407DB/R2
Product	Welder's face shield
Type, Model	MEGA
Testing basis	DIN EN 175:1997-08
Test reports/Test marks	12071-PZA-11, 12761-PZA-16, 10073-PZA-19
Marking of the product	Detailed marking see annex
Validity period	2019-02-15 to 2021-11-16

Conformity DIN CERTCO confirms that the prototype complies with the essential health and safety requirements according to the Annex II of Regulation (EU) 2016/425 on personal protective equipment. This assessment was based on the test samples submitted by the manufacturer or authorised representative, the technical documentation and the test report of the test laboratory.

Any previous versions of this EU Type-Examination Certificate hereby cease to be valid.

Please see the annex for further information.



2019-02-15
Dipl.-Wi.-Ing. (FH) Sören Scholz
Notified Body 0196

S.S.



ANNEX

Certificate

C4407DB/R2 dated 2019-02-15

Marking of the product

DB EN 175 F CE

Product specification

Mechanical strength:
protection against high-speed particles F (45 m/s)

Material: PA66, ABS, PP, cotton and sponge compound
Colour: Black (without coating)

**Regulations/
Liabilities**

This EU Type-Examination Certificate is the property of DIN CERTCO and may be withdrawn if the conditions on which its issue was based are no longer met.

The information leaflet (instructions for use) for the specified eye protection product must be written in the official language of the country of destination and include, among other things, the following details of the Notified Body:

DIN CERTCO Gesellschaft für
Konformitätsbewertung mbH
Alboinstraße 56
12103 BERLIN
GERMANY

Identification number of the Notified Body: 0196

As far as possible, the product must be marked with a type, batch or serial number or other element allowing its identification.

As far as possible, the product must be marked with the name and postal address of the manufacturer or, if the manufacturer is not based in the European Economic Area, the name and contact address of an authorised representative or importer based in the European Economic Area.

The product or its packaging must be indelibly and unambiguously marked with the month and year of manufacture and/or the month and year of obsolescence.

It is not permitted to mark the product with the identification number 0196.

All changes to the product, the technical documentation or to the quality assurance system must be notified to DIN CERTCO in writing.



ANNEX

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Certificate

C4407DB/R2 dated 2019-02-15

The General Terms and Conditions of DIN CERTCO apply.



EU Type-Examination Certificate

Registration No.	C4769DB/R1
Product	Automatic welding filters with manual scale number setting
Type, Model	DX-400S
Testing basis	DIN EN 379:2009-07
Test reports/Test marks	12722-PZA-11, 11021-PZA-13, 12354-PZA-18
Marking of the product	Detailed marking see annex
Validity period	2018-07-27 to 2023-05-26
Conformity	DIN CERTCO confirms that the prototype complies with the essential health and safety requirements according to the Annex II of Regulation (EU) 2016/425 on personal protective equipment. This assessment was based on the test samples submitted by the manufacturer or authorised representative, the technical documentation and the test report of the test laboratory.

Any previous versions of this EU Type-Examination Certificate hereby cease to be valid.

Please see the annex for further information.

ANNEX

Certificate

C4769DB/R1 dated 2018-07-27

Marking of the product

4/9-13 DB 1/2/1/2/379 CE

Product specification

Scale number: 4/9-13
Optical class: 1
Diffusion of light class: 2
Variation of luminous transmittance class: 1
Angle dependence of luminous transmittance class: 2

Centre thickness: 5.3 mm
Edge thickness: 8.9 mm
Dimensions filter: 110 mm x 90 mm
Dimensions viewing area: 92 mm x 43 mm
Material: PA, solar panel, printed circuit board, LCD, lithium cell

**Regulations/
Liabilities**

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ANNEX

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C4769DB/R1 dated 2018-07-27

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