

Certificate of Compliance

Herewith, ECS certifies that the product(s)

ROOSTERWELD-WCWS-RED

being a transparent welding curtain for arc welding processes

supplied by the company

**ROOSTER d.o.o.
Likozarjeva ulica 1
1000 LJUBLJANA
SLOVENIA**

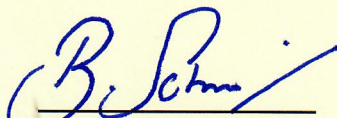
complies with the essential requirements for health and safety. The product meets the requirements for optical and physical properties, luminous transmittance, reflectance, ignition and mechanical strength as described in the relevant European and/or international standards as indicated below.

Model name	ROOSTERWELD-WCWS-RED
Standard(s) / technical rule(s)	EN ISO 25980 : 2014 Annex II of PPE Regulation (EU) 2016/425
Test report(s)	1030-ECS-20 / MR 10301-ECS-20
Material and specifications	PVC Thickness: 0.37mm Surface: smooth Luminous transmittance: 4.5% Hazard level: 0.5
Marking	ISO 25980 ROOSTER + month + year of manufacturing

The validity of this certificate of compliance (CoC) may be compromised if the manufacturer changes the safety related properties of the product or if the Standard referred to is modified or updated.

As a recognised and authorised testing laboratory / facility, we hereby authorise the use of our name, address and the identification number 1883 of the notified body ECS in marketing and information material produced by the manufacturer.

ECS GmbH
29/10/2021


Dr. Bernhard Schmitz
ECS-Certification



ECS GmbH – European Certification Service
Augenschutz und Persönliche Schutzausrüstung
Laserschutz und Optische Messtechnik
Hüttfeldstraße 50
73430 Aalen, Germany

Certificate of Compliance

Herewith, ECS certifies that the product(s)

ROOSTERWELD-WCWS-GREEN

being a transparent welding curtain for arc welding processes

supplied by the company

ROOSTER d.o.o.

Likozarjeva ulica 1

1000 LJUBLJANA

SLOVENIA

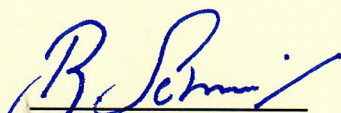
complies with the essential requirements for health and safety. The product meets the requirements for optical and physical properties, luminous transmittance, reflectance, ignition and mechanical strength as described in the relevant European and/or international standards as indicated below.

Model name	ROOSTERWELD-WCWS-GREEN
Standard(s) / technical rule(s)	EN ISO 25980 : 2014 Annex II of PPE Regulation (EU) 2016/425
Test report(s)	1030-ECS-20 / MR 10302-ECS-20
Material and specifications	PVC Thickness: 0.37mm Surface: smooth Luminous transmittance: 0.15% Hazard level: 0.2
Marking	ISO 25980 ROOSTER + month + year of manufacturing

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Certificate of Compliance

Herewith, ECS certifies that the product(s)

ROOSTERWELD-WCWS-DARKGREEN

being a transparent welding curtain for arc welding processes

supplied by the company

ROOSTER d.o.o.

Likozarjeva ulica 1

1000 LJUBLJANA

SLOVENIA

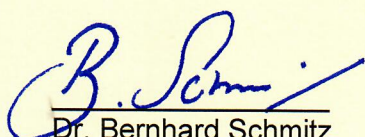
complies with the essential requirements for health and safety. The product meets the requirements for optical and physical properties, luminous transmittance, reflectance, ignition and mechanical strength as described in the relevant European and/or international standards as indicated below.

Model name	ROOSTERWELD-WCWS-DARKGREEN
Standard(s) / technical rule(s)	EN ISO 25980 : 2014 Annex II of PPE Regulation (EU) 2016/425
Test report(s)	1030-ECS-20 / MR 10303-ECS-20
Material and specifications	PVC Thickness: 0.4mm Surface: dull / smooth Luminous transmittance: 0.04% Hazard level: 0.1
Marking	ISO 25980 ROOSTER + month + year of manufacturing

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73430 Aalen, Germany



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Certificate of Compliance

Herewith, ECS certifies that the product(s)

ROOSTERWELD-WCWS-BROWN

being a transparent welding curtain for arc welding processes

supplied by the company

ROOSTER d.o.o.

Likozarjeva ulica 1

1000 LJUBLJANA

SLOVENIA

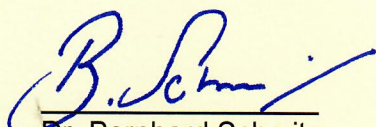
complies with the essential requirements for health and safety. The product meets the requirements for optical and physical properties, luminous transmittance, reflectance, ignition and mechanical strength as described in the relevant European and/or international standards as indicated below.

Model name	ROOSTERWELD-WCWS-BROWN
Standard(s) / technical rule(s)	EN ISO 25980 : 2014 Annex II of PPE Regulation (EU) 2016/425
Test report(s)	1030-ECS-20 / MR 10304-ECS-20
Material and specifications	PVC Thickness: 0.37mm Surface: smooth Luminous transmittance: 0.7% Hazard level: 0.2
Marking	ISO 25980 ROOSTER + month + year of manufacturing

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