



Declaration of Conformity – Annex IX Regulation (EU) 2016/425

EU DECLARATION OF CONFORMITY

We, Ørgreen Optics A/S, located at Overgaden Oven Vandet 58A, 1415 Copenhagen Denmark, as manufacturer and under our sole responsibility herewith, declare that the personal protective equipment of category I sunglasses:

Sunglass with 3D Printed Polyamid Front, BetaTitanium Temples and CR39 Sunglass Lenses

Model: 1.17Sun

Color	Description
01-05	BLACK / GUN
15-06	BIRCH / SILVER

Complies with the provisions of the Regulation (EU) 2016/425 and of the harmonized standard EN ISO 12312-1:2013/A1:2015.

Copenhagen, Denmark 2020

Signed for and on behalf of Ørgreen Optics A/S:

Jeff Riese
Production Manager



Declaration of Conformity – Annex IX Regulation (EU) 2016/425

EU DECLARATION OF CONFORMITY

We, Ørgreen Optics A/S, located at Overgaden Oven Vandet 58A, 1415 Copenhagen Denmark, as manufacturer and under our sole responsibility herewith, declare that the personal protective equipment of category I sunglasses:

Sunglass with 3D Printed Polyamid Front, BetaTitanium Temples and CR39 Sunglass Lenses

Model: 1.19Sun

Color	Description
10-07	NIGHT FORREST / WHITE GOLD
02-01	BLUE ASH / BLUE SILVER

Complies with the provisions of the Regulation (EU) 2016/425 and of the harmonized standard EN ISO 12312-1:2013/A1:2015.

Copenhagen, Denmark 2020

Signed for and on behalf of Ørgreen Optics A/S:

Jeff Riese
Production Manager



Declaration of Conformity – Annex IX Regulation (EU) 2016/425

EU DECLARATION OF CONFORMITY

We, Ørgreen Optics A/S, located at Overgaden Oven Vandet 58A, 1415 Copenhagen Denmark, as manufacturer and under our sole responsibility herewith, declare that the personal protective equipment of category I sunglasses:

Sunglass with 3D Printed Polyamid Front, BetaTitanium Temples and CR39 Sunglass Lenses

Model: 1.23Sun

Color	Description
07-04	GRAPE JUICE / GOLD
09-02	MOUSE GREY / BRONZE

Complies with the provisions of the Regulation (EU) 2016/425 and of the harmonized standard EN ISO 12312-1:2013/A1:2015.

Copenhagen, Denmark 2020

Signed for and on behalf of Ørgreen Optics A/S:

Jeff Riese
Production Manager



Declaration of Conformity – Annex IX Regulation (EU) 2016/425

EU DECLARATION OF CONFORMITY

We, Ørgreen Optics A/S, located at Overgaden Oven Vandet 58A, 1415 Copenhagen Denmark, as manufacturer and under our sole responsibility herewith, declare that the personal protective equipment of category I sunglasses:

Sunglass with 3D Printed Polyamid Front, BetaTitanium Temples and CR39 or Nylon Sunglass Lenses

Model: 3.11Sun

Color #	Frame Color	Sun Lens Color	Lens Mat.
01-05	BLACK / GUN	ORANGE + GREY GRADIENT	CR-39
23-02	NOSTALGIC ROSE / BRONZE	GREY GRADIENT	CR-39
25-04	RED WINE / GOLD	GREY GRADIENT	CR-39
07-04	GRAPE JUICE / GOLD	GREY GRADIENT	NYLON
26-02	SPANISH BROWN / BRONZE	ORANGE + GREY GRADIENT	CR-39

Complies with the provisions of the Regulation (EU) 2016/425 and of the harmonized standard EN ISO 12312-1:2013/A1:2015.

Copenhagen, Denmark 2020

Signed for and on behalf of Ørgreen Optics A/S:

Jeff Riese
Production Manager



Declaration of Conformity – Annex IX Regulation (EU) 2016/425

EU DECLARATION OF CONFORMITY

We, Ørgreen Optics A/S, located at Overgaden Oven Vandet 58A, 1415 Copenhagen Denmark, as manufacturer and under our sole responsibility herewith, declare that the personal protective equipment of category I sunglasses:

Sunglass with 3D Printed Polyamid Front, BetaTitanium Temples and CR39 or Nylon Sunglass Lenses

Model: 3.12Sun

Color #	Frame Color	Sun Lens Color	Lens Mat.
01-05	BLACK / GUN	SILVER CHROME	CR-39
25-05	RED WINE / GUN	BRONZE CHROME	CR-39
19-02	CAMO GREEN / BRONZE	BRONZE CHROME	CR-39
07-07	GRAPE JUICE / WHITE GOLD	ROSE CHROME	NYLON
15-05	SHADOW GREY / GUN	SILVER CHROME	NYLON

Complies with the provisions of the Regulation (EU) 2016/425 and of the harmonized standard EN ISO 12312-1:2013/A1:2015.

Copenhagen, Denmark 2020

Signed for and on behalf of Ørgreen Optics A/S:

Jeff Riese
Production Manager



Declaration of Conformity – Annex IX Regulation (EU) 2016/425

EU DECLARATION OF CONFORMITY

We, Ørgreen Optics A/S, located at Overgaden Oven Vandet 58A, 1415 Copenhagen Denmark, as manufacturer and under our sole responsibility herewith, declare that the personal protective equipment of category I sunglasses:

Sunglass with 3D Printed Polyamid Front, BetaTitanium Temples and Nylon Sunglass Lenses

Model: 4.01Sun

Color #	Frame Color	Sun Lens Color
01-05	BLACK / GUN	RED + ORANGE CHROME
16-04	VIOLET / GOLD	NUDE CHROME
27-02	VINTAGE LEATHER / BRONZE	GREY GOLD CHROME

Complies with the provisions of the Regulation (EU) 2016/425 and of the harmonized standard EN ISO 12312-1:2013/A1:2015.

Copenhagen, Denmark 2020

Signed for and on behalf of Ørgreen Optics A/S:

Jeff Riese
Production Manager



Declaration of Conformity – Annex IX Regulation (EU) 2016/425

EU DECLARATION OF CONFORMITY

We, Ørgreen Optics A/S, located at Overgaden Oven Vandet 58A, 1415 Copenhagen Denmark, as manufacturer and under our sole responsibility herewith, declare that the personal protective equipment of category I sunglasses:

Sunglass with 3D Printed Polyamid Front, BetaTitanium Temples and Nylon Sunglass Lenses

Model: 4.02Sun

Color #	Frame Color	Sun Lens Color
01-04	BLACK / GOLD	RED + ORANGE CHROME
16-06	VIOLET / SILVER	NUDE CHROME
27-04	VINTAGE LEATHER / GOLD	BROWN + BRONZE CHROME GRADIENT

Complies with the provisions of the Regulation (EU) 2016/425 and of the harmonized standard EN ISO 12312-1:2013/A1:2015.

Copenhagen, Denmark 2020

Signed for and on behalf of Ørgreen Optics A/S:

Jeff Riese
Production Manager



Declaration of Conformity – Annex IX Regulation (EU) 2016/425

EU DECLARATION OF CONFORMITY

We, Ørgreen Optics A/S, located at Overgaden Oven Vandet 58A, 1415 Copenhagen Denmark, as manufacturer and under our sole responsibility herewith, declare that the personal protective equipment of category I sunglasses:

Sunglass with 3D Printed Polyamid Front, BetaTitanium Temples and Nylon Sunglass Lenses

Model: 4.03Sun

Color #	Frame Color	Sun Lens Color
01-05	BLACK / GUN	RED + ORANGE CHROME
06-06	ELECTRIC BLUE / SILVER	BLUE CHROME
23-04	NOSTALGIC ROSE / GOLD	NUDE CHROME

Complies with the provisions of the Regulation (EU) 2016/425 and of the harmonized standard EN ISO 12312-1:2013/A1:2015.

Copenhagen, Denmark 2020

Signed for and on behalf of Ørgreen Optics A/S:

Jeff Riese
Production Manager



Declaration of Conformity – Annex IX Regulation (EU) 2016/425

EU DECLARATION OF CONFORMITY

We, Ørgreen Optics A/S, located at Overgaden Oven Vandet 58A, 1415 Copenhagen Denmark, as manufacturer and under our sole responsibility herewith, declare that the personal protective equipment of category I sunglasses:

Sunglass with 3D Printed Polyamid Front, BetaTitanium Temples and Nylon Sunglass Lenses

Model: 4.04Sun

Color #	Frame Color	Sun Lens Color
01-05	BLACK / GUN	BLUE CHROME
18-07	BIRCH / WHITE GOLD	BROWN + BRONZE CHROME GRADIENT
19-06	CAMO GREEN / SILVER	GREY GOLD CHROME

Complies with the provisions of the Regulation (EU) 2016/425 and of the harmonized standard EN ISO 12312-1:2013/A1:2015.

Copenhagen, Denmark 2020

Signed for and on behalf of Ørgreen Optics A/S:

Jeff Riese
Production Manager



Declaration of Conformity – Annex IX Regulation (EU) 2016/425

EU DECLARATION OF CONFORMITY

We, Ørgreen Optics A/S, located at Overgaden Oven Vandet 58A, 1415 Copenhagen Denmark, as manufacturer and under our sole responsibility herewith, declare that the personal protective equipment of category I sunglasses:

Sunglass with 3D Printed Polyamid Front, BetaTitanium Temples and Nylon Sunglass Lenses

Model: 4.05Sun

Color #	Frame Color	Sun Lens Color
01-12	BLACK / BLACK TORTOISE	BROWN GRADIENT
09-12	MOUSE GREY / BLACK TORTOISE	BROWN + BRONZE CHROME GRADIENT
13-13	PURPLE / BROWN TORTOISE	SMOKE GRADIENT
14-13	RED / BROWN TORTOISE	SMOKE GRADIENT

Complies with the provisions of the Regulation (EU) 2016/425 and of the harmonized standard EN ISO 12312-1:2013/A1:2015.

Copenhagen, Denmark 2020

Signed for and on behalf of Ørgreen Optics A/S:

Jeff Riese
Production Manager