



FUTUREYE COMPANY

3F-1, No. 18, Alley 21, Lane 279, Zhongzheng Rd.,
Yongkang Dist., Tainan 71043, Taiwan
TEL:886-6-205 8638 FAX: 886-6-205 9797

ORDER NO.: 85220241

ART_NO: UGSA025309

FRAME DESCRIPTION				
DESCRIPTION	MATERIAL		COLOUR	
FRAME	PC		MATTE CARBON	
NICKEL PROTECTED	YES	V	NO	
COUNCIL DIRECTIVE UE 2016/425	N/T			

LENSES DESCRIPTION					
Manufacturer		Material	Thickness (mm)	Colour	Transmittance Tv(%)
Futureye Company		PolyCarbonate	1.8mm	GOLD REVO	9.93%
Filter Category	3	0 (80-100%)	1 (43-80%)	2 (18-43%)	3 (8-18%)
According to EN ISO 12312-1:2013 / A1:2015	very light	light	medium	dark	very dark
IMPACT RESISTANCE: According to FDA reg		PASS		FAIL	
UV-B protected (280nm to 315 nm: <0.1tV)		V			
UV-A protected (315 nm to 380 nm: <0.5tV)		V			
Spherical power (0+/-0.06D)		V			
Astigmatic power (<0.06 D)		V			
Prismatic power (<0.12)		V			

COMFORMITY DECLARATION

We declare that these lenses comply with CE council Directive UE 2016/425 with EN ISO 12312-1:2013 / A1:2015.

Date: 1-Feb-23

Supplier's Signature

Jason Lee





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ORDER NO.: 85220241

ART_NO: UGSA025653

FRAME DESCRIPTION				
DESCRIPTION	MATERIAL		COLOUR	
FRAME	PC		SHINY BLACK	
NICKEL PROTECTED	YES	V	NO	
COUNCIL DIRECTIVE UE 2016/425	N/T			

LENSES DESCRIPTION					
Manufacturer		Material	Thickness (mm)	Colour	Transmittance Tv(%)
Futureye Company		PolyCarbonate	1.8mm	BLUE REVO	11.84%
Filter Category	3	0 (80-100%)	1 (43-80%)	2 (18-43%)	3 (8-18%)
According to EN ISO 12312-1:2013 / A1:2015	very light	light	medium	dark	very dark
IMPACT RESISTANCE: According to FDA reg		PASS		FAIL	
UV-B protected (280nm to 315 nm: <0.1tV)		V			
UV-A protected (315 nm to 380 nm: <0.5tV)		V			
Spherical power (0+/-0.06D)		V			
Astigmatic power (<0.06 D)		V			
Prismatic power (<0.12)		V			

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ORDER NO.: 85220241

ART_NO: UGSA026773

FRAME DESCRIPTION				
DESCRIPTION	MATERIAL		COLOUR	
FRAME	TR		MATTE BLACK	
NICKEL PROTECTED	YES	V	NO	
COUNCIL DIRECTIVE UE 2016/425	N/T			

LENSES DESCRIPTION					
Manufacturer		Material	Thickness (mm)	Colour	Transmittance Tv(%)
Futureye Company		PolyCarbonate	1.8mm	FLASH MIRROR	11.44%
Filter Category	3	0 (80-100%)	1 (43-80%)	2 (18-43%)	3 (8-18%)
According to EN ISO 12312-1:2013 / A1:2015	very light	light	medium	dark	very dark
IMPACT RESISTANCE: According to FDA reg		PASS		FAIL	
UV-B protected (280nm to 315 nm: <0.1tV)		V			
UV-A protected (315 nm to 380 nm: <0.5tV)		V			
Spherical power (0+/-0.06D)		V			
Astigmatic power (<0.06 D)		V			
Prismatic power (<0.12)		V			

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ORDER NO.: 85220241

ART_NO: UGSA026343

FRAME DESCRIPTION				
DESCRIPTION	MATERIAL		COLOUR	
FRAME	TR		SHINY BLACK	
NICKEL PROTECTED	YES	V	NO	
COUNCIL DIRECTIVE UE 2016/425	N/T			

LENSES DESCRIPTION					
Manufacturer		Material	Thickness (mm)	Colour	Transmittance Tv(%)
Futureye Company		PolyCarbonate	1.8mm	ICE GREEN REVO	10.56%
Filter Category	3	0 (80-100%)	1 (43-80%)	2 (18-43%)	3 (8-18%)
According to EN ISO 12312-1:2013 / A1:2015	very light	light	medium	dark	very dark
IMPACT RESISTANCE: According to FDA reg		PASS		FAIL	
UV-B protected (280nm to 315 nm: <0.1tV)		V			
UV-A protected (315 nm to 380 nm: <0.5tV)		V			
Spherical power (0+/-0.06D)		V			
Astigmatic power (<0.06 D)		V			
Prismatic power (<0.12)		V			

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ORDER NO.: 85220241

ART_NO: UGSA026309

FRAME DESCRIPTION				
DESCRIPTION	MATERIAL		COLOUR	
FRAME	TR		MATTE CARBON	
NICKEL PROTECTED	YES	V	NO	
COUNCIL DIRECTIVE UE 2016/425	N/T			

LENSES DESCRIPTION					
Manufacturer		Material	Thickness (mm)	Colour	Transmittance Tv(%)
Futureye Company		PolyCarbonate	1.8mm	24K GOLD REVO	15.64%
Filter Category	3	0 (80-100%)	1 (43-80%)	2 (18-43%)	3 (8-18%)
According to EN ISO 12312-1:2013 / A1:2015	very light	light	medium	dark	very dark
IMPACT RESISTANCE: According to FDA reg		PASS		FAIL	
UV-B protected (280nm to 315 nm: <0.1tV)		V			
UV-A protected (315 nm to 380 nm: <0.5tV)		V			
Spherical power (0+/-0.06D)		V			
Astigmatic power (<0.06 D)		V			
Prismatic power (<0.12)		V			

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ORDER NO.: 85220241

ART_NO: UGSA026816

FRAME DESCRIPTION				
DESCRIPTION	MATERIAL		COLOUR	
FRAME	TR		MATTE BLACK	
NICKEL PROTECTED	YES	V	NO	
COUNCIL DIRECTIVE UE 2016/425	N/T			

LENSES DESCRIPTION					
Manufacturer		Material	Thickness (mm)	Colour	Transmittance Tv(%)
Futureye Company		PolyCarbonate	1.8mm	BLACK RED REVO	11.11%
Filter Category	3	0 (80-100%)	1 (43-80%)	2 (18-43%)	3 (8-18%)
According to EN ISO 12312-1:2013 / A1:2015	very light	light	medium	dark	very dark
IMPACT RESISTANCE: According to FDA reg		PASS		FAIL	
UV-B protected (280nm to 315 nm: <0.1tV)		V			
UV-A protected (315 nm to 380 nm: <0.5tV)		V			
Spherical power (0+/-0.06D)		V			
Astigmatic power (<0.06 D)		V			
Prismatic power (<0.12)		V			

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ORDER NO.: 85220241

ART_NO: UGSA026658

FRAME DESCRIPTION				
DESCRIPTION	MATERIAL		COLOUR	
FRAME	TR		MATTE WHITE	
NICKEL PROTECTED	YES	V	NO	
COUNCIL DIRECTIVE UE 2016/425	N/T			

LENSES DESCRIPTION					
Manufacturer		Material	Thickness (mm)	Colour	Transmittance Tv(%)
Futureye Company		PolyCarbonate	1.8mm	PURPLE REVO	14.13%
Filter Category	3	0 (80-100%)	1 (43-80%)	2 (18-43%)	3 (8-18%)
According to EN ISO 12312-1:2013 / A1:2015	very light	light	medium	dark	very dark
IMPACT RESISTANCE: According to FDA reg		PASS		FAIL	
UV-B protected (280nm to 315 nm: <0.1tV)		V			
UV-A protected (315 nm to 380 nm: <0.5tV)		V			
Spherical power (0+/-0.06D)		V			
Astigmatic power (<0.06 D)		V			
Prismatic power (<0.12)		V			

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ORDER NO.: 85220241

ART_NO: UGSA017309

FRAME DESCRIPTION				
DESCRIPTION	MATERIAL		COLOUR	
FRAME	PC		MATTE CARBON	
NICKEL PROTECTED	YES	V	NO	
COUNCIL DIRECTIVE UE 2016/425	N/T			

LENSES DESCRIPTION					
Manufacturer		Material	Thickness (mm)	Colour	Transmittance Tv(%)
Futureye Company		PolyCarbonate	1.8mm	24K GOLD REVO	15.64%
Filter Category	3	0 (80-100%)	1 (43-80%)	2 (18-43%)	3 (8-18%)
According to EN ISO 12312-1:2013 / A1:2015	very light	light	medium	dark	very dark
IMPACT RESISTANCE: According to FDA reg		PASS		FAIL	
UV-B protected (280nm to 315 nm: <0.1tV)		V			
UV-A protected (315 nm to 380 nm: <0.5tV)		V			
Spherical power (0+/-0.06D)		V			
Astigmatic power (<0.06 D)		V			
Prismatic power (<0.12)		V			

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ORDER NO.: 85220241

ART_NO: UGSA017990A

FRAME DESCRIPTION				
DESCRIPTION	MATERIAL		COLOUR	
FRAME	PC		MATTE BLACK	
NICKEL PROTECTED	YES	V	NO	
COUNCIL DIRECTIVE UE 2016/425	N/T			

LENSES DESCRIPTION					
Manufacturer		Material	Thickness (mm)	Colour	Transmittance Tv(%)
Futureye Company		PolyCarbonate	1.8mm	FLASH MIRROR	11.44%
Filter Category	3	0 (80-100%)	1 (43-80%)	2 (18-43%)	3 (8-18%)
According to EN ISO 12312-1:2013 / A1:2015	very light	light	medium	dark	very dark
IMPACT RESISTANCE: According to FDA reg		PASS		FAIL	
UV-B protected (280nm to 315 nm: <0.1tV)		V			
UV-A protected (315 nm to 380 nm: <0.5tV)		V			
Spherical power (0+/-0.06D)		V			
Astigmatic power (<0.06 D)		V			
Prismatic power (<0.12)		V			

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ORDER NO.: 85220241

ART_NO: UGSA018343

FRAME DESCRIPTION				
DESCRIPTION	MATERIAL		COLOUR	
FRAME	PC		MATTE GREY	
NICKEL PROTECTED	YES	V	NO	
COUNCIL DIRECTIVE UE 2016/425	N/T			

LENSES DESCRIPTION					
Manufacturer		Material	Thickness (mm)	Colour	Transmittance Tv(%)
Futureye Company		PolyCarbonate	1.8mm	BLACK RED REVO	11.11%
Filter Category	3	0 (80-100%)	1 (43-80%)	2 (18-43%)	3 (8-18%)
According to EN ISO 12312-1:2013 / A1:2015	very light	light	medium	dark	very dark
IMPACT RESISTANCE: According to FDA reg		PASS		FAIL	
UV-B protected (280nm to 315 nm: <0.1tV)		V			
UV-A protected (315 nm to 380 nm: <0.5tV)		V			
Spherical power (0+/-0.06D)		V			
Astigmatic power (<0.06 D)		V			
Prismatic power (<0.12)		V			

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ORDER NO.: 85220241

ART_NO: UGSA018563

FRAME DESCRIPTION				
DESCRIPTION	MATERIAL		COLOUR	
FRAME	PC		MATTE BLACK	
NICKEL PROTECTED	YES	V	NO	
COUNCIL DIRECTIVE UE 2016/425	N/T			

LENSES DESCRIPTION					
Manufacturer		Material	Thickness (mm)	Colour	Transmittance Tv(%)
Futureye Company		PolyCarbonate	1.8mm	ICE GREEN REVO	10.56%
Filter Category	3	0 (80-100%)	1 (43-80%)	2 (18-43%)	3 (8-18%)
According to EN ISO 12312-1:2013 / A1:2015	very light	light	medium	dark	very dark
IMPACT RESISTANCE: According to FDA reg		PASS		FAIL	
UV-B protected (280nm to 315 nm: <0.1tV)		V			
UV-A protected (315 nm to 380 nm: <0.5tV)		V			
Spherical power (0+/-0.06D)		V			
Astigmatic power (<0.06 D)		V			
Prismatic power (<0.12)		V			

COMFORMITY DECLARATION

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