

Invoice No. IRCI-220623CDG

Certificate of Conformity

Interojo Inc.
28&25, Sandan-ro 15beon-gil, Pyeongtaek-si,
Gyeonggi-do, Korea

Product Name : Frutti Glamorous

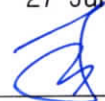
Lot No. : OF94

Manufacturing date : 2022.04.11 ~ 2022.04.24

Property	Tolerance limit	Result
Appearance and Configuration	Hydrated lenses are viewed under an optical magnify instrument(10X) it should be transparent and not scratched on surface.	Passed
Back optic zone radius	$\pm 0,20$ mm	Passed
Total diameter	$\pm 0,20$ mm	Passed
Centre thickness $t_c \leq 0,10$ mm $t_c > 0,10$ mm	$\pm [0,010 \text{ mm} + 0,10 t_c]$ $\pm [0,015 \text{ mm} + 0,05 t_c]$	Passed
Back vertex power $ F_v \leq 10D$ $10D < F_v \leq 20D$ $ F_v > 20D$	$\pm 0,25$ D $\pm 0,50$ D $\pm 1,00$ D	Passed
Prismatic error $ F_v \leq 6D$ $ F_v > 6D$	$0,25$ cm/m $0,50$ cm/m	Passed
Cylinder power $ F_{cl} \leq 2D$ $2D < F_{cl} \leq 4D$ $ F_{cl} > 4D$	$\pm 0,25$ D $\pm 0,37$ D $\pm 0,50$ D	-
Cylinder axis	$\pm 5^\circ$	-
Aseptic Test	There should not be any growth of bacteria or mycete.	Passed

Interojo confirms that the products are in conformity with product specification in accordance with ISO 18369. Also they have been manufactured in accordance with current Quality Manual, and they comply with the requirements of the Medical Device Directive 93/42/EEC as amended by 2007/47/EC.

27 June 2022



S. S. Kim

Quality Management Representative

On behalf of Interjojo Inc

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Interojo Inc.
28&25, Sandan-ro 15beon-gil, Pyeongtaek-si,
Gyeonggi-do, Korea

Product Name : Frutti Elegant

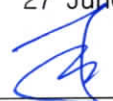
Lot No. : OF84

Manufacturing date : 2021.11.08 ~ 2021.11.21

Property	Tolerance limit	Result
Appearance and Configuration	Hydrated lenses are viewed under an optical magnify instrument(10X) it should be transparent and not scratched on surface.	Passed
Back optic zone radius	$\pm 0.20 \text{ mm}$	Passed
Total diameter	$\pm 0.20 \text{ mm}$	Passed
Centre thickness $t_c \leq 0.10 \text{ mm}$ $t_c > 0.10 \text{ mm}$	$\pm [0.010 \text{ mm} + 0.10 t_c]$ $\pm [0.015 \text{ mm} + 0.05 t_c]$	Passed
Back vertex power $ F_v \leq 10D$ $10D < F_v \leq 20D$ $ F_v > 20D$	$\pm 0.25 D$ $\pm 0.50 D$ $\pm 1.00 D$	Passed
Prismatic error $ F_v \leq 6D$ $ F_v > 6D$	0.25 cm/m 0.50 cm/m	Passed
Cylinder power $ F_{cl} \leq 2D$ $2D < F_{cl} \leq 4D$ $ F_{cl} > 4D$	$\pm 0.25 D$ $\pm 0.37 D$ $\pm 0.50 D$	-
Cylinder axis	$\pm 5^\circ$	-
Aseptic Test	There should not be any growth of bacteria or mycete.	Passed

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Interjo Inc.
28&25, Sandan-ro 15beon-gil, Pyeongtaek-si,
Gyeonggi-do, Korea

Product Name : Frutti Colors

Lot No. : OF94

Manufacturing date : 2022.04.11 ~ 2022.04.24

Property	Tolerance limit	Result
Appearance and Configuration	Hydrated lenses are viewed under an optical magnify instrument(10X) it should be transparent and not scratched on surface.	Passed
Back optic zone radius	± 0.20 mm	Passed
Total diameter	± 0.20 mm	Passed
Centre thickness $t_c \leq 0.10$ mm $t_c > 0.10$ mm	$\pm [0.010 \text{ mm} + 0.10 t_c]$ $\pm [0.015 \text{ mm} + 0.05 t_c]$	Passed
Back vertex power $ F_v \leq 10D$ $10D < F_v \leq 20D$ $ F_v > 20D$	± 0.25 D ± 0.50 D ± 1.00 D	Passed
Prismatic error $ F_v \leq 6D$ $ F_v > 6D$	0.25 cm/m 0.50 cm/m	Passed
Cylinder power $ F_{cl} \leq 2D$ $2D < F_{cl} \leq 4D$ $ F_{cl} > 4D$	± 0.25 D ± 0.37 D ± 0.50 D	-
Cylinder axis	$\pm 5^\circ$	-
Aseptic Test	There should not be any growth of bacteria or mycete.	Passed

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Interojo Inc.
28&25, Sandan-ro 15beon-gil, Pyeongtaek-si,
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Product Name : Frutti Crazy

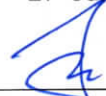
Lot No. : OF94

Manufacturing date : 2022.04.11 ~ 2022.04.24

Property	Tolerance limit	Result
Appearance and Configuration	Hydrated lenses are viewed under an optical magnify instrument(10X) it should be transparent and not scratched on surface.	Passed
Back optic zone radius	± 0.20 mm	Passed
Total diameter	± 0.20 mm	Passed
Centre thickness $t_c \leq 0.10$ mm $t_c > 0.10$ mm	$\pm [0.010 \text{ mm} + 0.10 t_c]$ $\pm [0.015 \text{ mm} + 0.05 t_c]$	Passed
Back vertex power $ F_v \leq 10D$ $10D < F_v \leq 20D$ $ F_v > 20D$	± 0.25 D ± 0.50 D ± 1.00 D	Passed
Prismatic error $ F_v \leq 6D$ $ F_v > 6D$	0.25 cm/m 0.50 cm/m	Passed
Cylinder power $ F_{cl} \leq 2D$ $2D < F_{cl} \leq 4D$ $ F_{cl} > 4D$	± 0.25 D ± 0.37 D ± 0.50 D	-
Cylinder axis	$\pm 5^\circ$	-
Aseptic Test	There should not be any growth of bacteria or mycete.	Passed

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Interojo Inc.
28&25, Sandan-ro 15beon-gil, Pyeongtaek-si,
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Product Name : Crystal Vue O202
Lot No. : OF97
Manufacturing date : 2022.05.09 ~ 2022.05.22

Property	Tolerance limit	Result
Appearance and Configuration	Hydrated lenses are viewed under an optical magnify instrument(10X) it should be transparent and not scratched on surface.	Passed
Back optic zone radius	± 0.20 mm	Passed
Total diameter	± 0.20 mm	Passed
Centre thickness $t_c \leq 0.10$ mm $t_c > 0.10$ mm	$\pm [0.010 \text{ mm} + 0.10 t_c]$ $\pm [0.015 \text{ mm} + 0.05 t_c]$	Passed
Back vertex power $ F_v \leq 10D$ $10D < F_v \leq 20D$ $ F_v > 20D$	± 0.25 D ± 0.50 D ± 1.00 D	Passed
Prismatic error $ F_v \leq 6D$ $ F_v > 6D$	0.25 cm/m 0.50 cm/m	Passed
Cylinder power $ F_{cl} \leq 2D$ $2D < F_{cl} \leq 4D$ $ F_{cl} > 4D$	± 0.25 D ± 0.37 D ± 0.50 D	-
Cylinder axis	$\pm 5^\circ$	-
Aseptic Test	There should not be any growth of bacteria or mycete.	Passed

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Interojo Inc.
28&25, Sandan-ro 15beon-gil, Pyeongtaek-si,
Gyeonggi-do, Korea

Product Name : Crystal Vue O2O2 Toric

Lot No. : OF95

Manufacturing date : 2022.04.11 ~ 2022.04.24

Property	Tolerance limit	Result
Appearance and Configuration	Hydrated lenses are viewed under an optical magnify instrument(10X) it should be transparent and not scratched on surface.	Passed
Back optic zone radius	± 0.20 mm	Passed
Total diameter	± 0.20 mm	Passed
Centre thickness $t_c \leq 0.10$ mm $t_c > 0.10$ mm	$\pm [0.010 \text{ mm} + 0.10 t_c]$ $\pm [0.015 \text{ mm} + 0.05 t_c]$	Passed
Back vertex power $ F_v \leq 10D$ $10D < F_v \leq 20D$ $ F_v > 20D$	± 0.25 D ± 0.50 D ± 1.00 D	Passed
Prismatic error $ F_v \leq 6D$ $ F_v > 6D$	0.25 cm/m 0.50 cm/m	Passed
Cylinder power $ F_{cl} \leq 2D$ $2D < F_{cl} \leq 4D$ $ F_{cl} > 4D$	± 0.25 D ± 0.37 D ± 0.50 D	Passed
Cylinder axis	$\pm 5^\circ$	Passed
Aseptic Test	There should not be any growth of bacteria or mycete.	Passed

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Interojo Inc.
28&25, Sandan-ro 15beon-gil, Pyeongtaek-si,
Gyeonggi-do, Korea

Product Name : Crystal Vue Ultra Soo Q55
Lot No. : OF98
Manufacturing date : 2022.05.23 ~ 2022.06.05

Property	Tolerance limit	Result
Appearance and Configuration	Hydrated lenses are viewed under an optical magnify instrument(10X) it should be transparent and not scratched on surface.	Passed
Back optic zone radius	± 0.20 mm	Passed
Total diameter	± 0.20 mm	Passed
Centre thickness $t_c \leq 0.10$ mm $t_c > 0.10$ mm	$\pm [0.010 \text{ mm} + 0.10 t_c]$ $\pm [0.015 \text{ mm} + 0.05 t_c]$	Passed
Back vertex power $ F_v \leq 10D$ $10D < F_v \leq 20D$ $ F_v > 20D$	± 0.25 D ± 0.50 D ± 1.00 D	Passed
Prismatic error $ F_v \leq 6D$ $ F_v > 6D$	0.25 cm/m 0.50 cm/m	Passed
Cylinder power $ F_{cl} \leq 2D$ $2D < F_{cl} \leq 4D$ $ F_{cl} > 4D$	± 0.25 D ± 0.37 D ± 0.50 D	-
Cylinder axis	$\pm 5^\circ$	-
Aseptic Test	There should not be any growth of bacteria or mycete.	Passed

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Interajo Inc.
28&25, Sandan-ro 15beon-gil, Pyeongtaek-si,
Gyeonggi-do, Korea

Product Name : Crystal Vue Q38

Lot No. : OF97

Manufacturing date : 2022.05.09 ~ 2022.05.22

Property	Tolerance limit	Result
Appearance and Configuration	Hydrated lenses are viewed under an optical magnify instrument(10X) it should be transparent and not scratched on surface.	Passed
Back optic zone radius	$\pm 0.20 \text{ mm}$	Passed
Total diameter	$\pm 0.20 \text{ mm}$	Passed
Centre thickness $t_c \leq 0.10 \text{ mm}$ $t_c > 0.10 \text{ mm}$	$\pm [0.010 \text{ mm} + 0.10 t_c]$ $\pm [0.015 \text{ mm} + 0.05 t_c]$	Passed
Back vertex power $ F_v \leq 10D$ $10D < F_v \leq 20D$ $ F_v > 20D$	$\pm 0.25 D$ $\pm 0.50 D$ $\pm 1.00 D$	Passed
Prismatic error $ F_v \leq 6D$ $ F_v > 6D$	0.25 cm/m 0.50 cm/m	Passed
Cylinder power $ F_{cl} \leq 2D$ $2D < F_{cl} \leq 4D$ $ F_{cl} > 4D$	$\pm 0.25 D$ $\pm 0.37 D$ $\pm 0.50 D$	-
Cylinder axis	$\pm 5^\circ$	-
Aseptic Test	There should not be any growth of bacteria or mycelite.	Passed

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