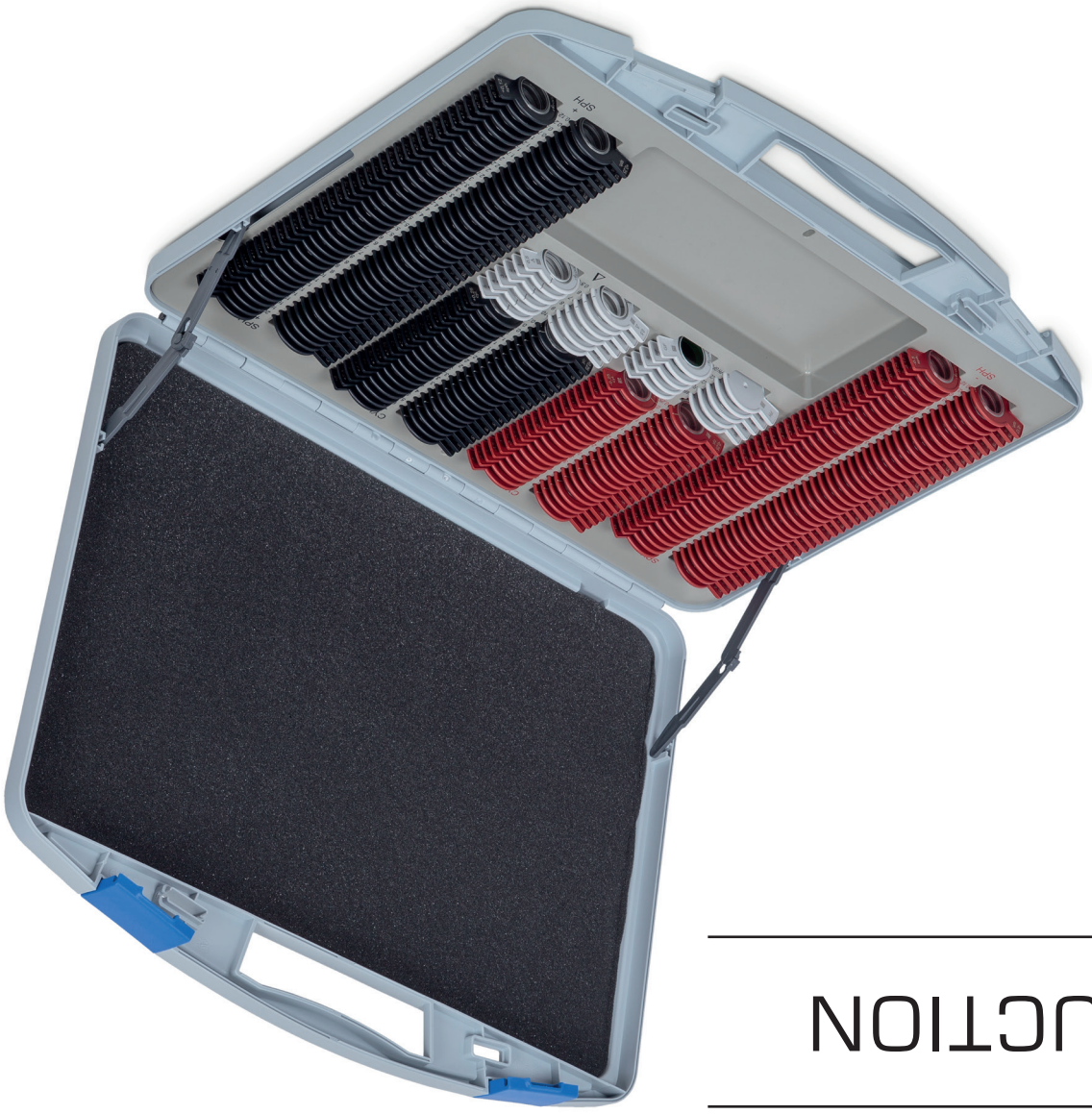

ADDITIONAL INSTRUCTION

OCULUS
TL ECO Case 266

WWW.OCULUS.DE

OCULUS is certified according to
DIN EN ISO 13485 MDSAP

OCULUS Optikgeräte GmbH
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Email: sales@oculus.de • www.oculus.de

24.02.2021
10007941-00
Batch

Overview of trial lenses (tle) contained in the case

en

● 1 trial lens ●● 2 trial lenses

spherical convex (+) [D]

0.12	**0.25**	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	4.00	4.25	4.50	4.75	5.00	5.25	5.50	5.75	**6.00**	6.50	7.00	7.50	8.00	8.50	9.00	9.50	**10.00**	11.00	12.00	13.00	14.00	15.00	16.00	**18.00**	20.00
●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●

spherical concave (-) [D]

0.12	**0.25**	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	4.00	4.25	4.50	4.75	5.00	5.25	5.50	5.75	**6.00**	6.50	7.00	7.50	8.00	8.50	9.00	9.50	**10.00**	11.00	12.00	13.00	14.00	15.00	16.00	**18.00**	20.00
●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●

cylindrical convex (+) axis position 45° [D]

0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	**4.00**	4.50	5.00	5.50	6.00
●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●

cylindrical concave (-) axis position 45° [D]

0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	**4.00**	4.50	5.00	5.50	6.00
●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●

cylindrical convex (+) axis position 135° [D]

0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	**4.00**	4.50	5.00	5.50	6.00
●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●

cylindrical concave (-) axis position 135° [D]

0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	**4.00**	4.50	5.00	5.50	6.00
●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●

prismatic base position 135° [PD]

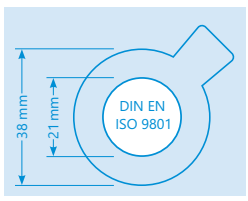
0.50	**1.00**	2.00	3.00	4.00	5.00	6.00	7.00	8.00	9.00	10.00
●●	●	●	●	●	●	●	●	●	●	●

accessorie lenses			
red filter	●	stenopaic slit 1.25 mm	●
green filter	●	plano lens	●
cross line	●●	frosted lens	●
occluder	●	Maddox-cylinder red	●
pinhole disc 1.25 mm	●		

Maintenance, Cleaning and Disinfection

- Clean when necessary with a soft, lint-free cloth only.
- If they are very dirty, we recommend: Use washing up liquid on a moistened cloth.
- Never use aggressive, chlorine-containing, abrasive or harsh detergents, alcohol,ether or similar solvents.
- Never use microfibre cloths to clean the optical plastic surfaces.
- We advise against cleaning and disinfecting with UV boxes, as these can lead to discoloration or porous material and shorten the service life of your product.
- Use an optical brush and a soft optical cloth to clean the optics. For very dirty optics, use an optical cleaner that is also suitable for plastics.
- Desinfect prior to each application.

Disinfecting wipes	
Pursept® A Xpress wipes	59895
Pursept® A Xpress wipes refill pack 150 wipes	59896
Mikrozid® sensitive wipes	59882



To use with
Universal Trial Frames
Half-eye Trial Frames

Trial Frames	
Universal Trial Frame UB 3+	42100
Universal Trial Frame UB 4	42500
Universal Trial Frame UB 4 höhenverstellbar**	42503
Universal Trial Frame UB 6	42600
Half-eye Trial Frame, rigid nose bridge	42580
Half-eye trial Frame, adjustable nose bridge	42488
Half-eye Trial Frame for Children, rigid nose bridge	42480
Half-eye Trial Frame for Children, adjustable nose bridge	42488

** höhenverstellbar [ˈhø:ənfəˌʃtɛlba:r] = height-adjustable