

## EXPERT PROGRESSIVE OPTIMIZATION SHEET

Please send email to your distributor

Customer number/Name

Patient ref:

## **First trial lenses parameters**

OD
OS
Material

## Check lenses after minimum 4 hours of lenses wear

Feeling of wearer :				
OD	VA with lenses in situ	OS		
/10	Distance vision	/10		
	Near vision*			
OD	Over refraction	OS		
/10	Distance	/10		
	Intermediate			
/10	Near	/10		
Lens position looking straight ahead	Alignment dots position	3 Movement		
High riding position	Alignement dots are in the upper two third	OD OS		
		Quick 🔲 🔲		
OD OS	OD OS			
the second se		4 Movement change		
Lens rests on the lower eyelid	Alignment dots are in good position	OD OS		
	OD OS	Low 🛄 🛄		
OD OS		Normal 🔲 🗌		
		Excessive		
	Alignment dots are located under the pupil	5 Wettability		
Lens slips under the lower lid margina		OD OS		
		Good		
	· · · · ·	Poor 🔲 🗌		
	In the st			
Marcal S	*If near vision is poor, control	6 Fluorescein pattern		
Lens rests on the lower eyelid				
located below the limbus	The translation	OD OS		
OD OS	OD OS	Steep		
	Good 🗌 🔛	Optimal		
100	Poor 🔄 🔲			
		Flat L		
Usual position of the head : Normal 🔄 Head up 🛄 Head down 🛄				
Bottom of pupil / Lower Lid : OD OS				