OPTIMIZATION SHEET
Expert Progressive

Precilens
TAILOR-MADE VISUAL INNOVATION

Client n°/Phone n°		Patient reference	
First trial lenses parameters:			

OD :   OS :

Material:

Check lenses after minimum 4 hours of lenses wear for an optimal result
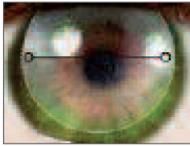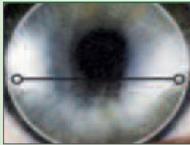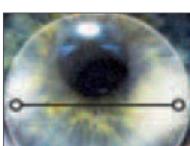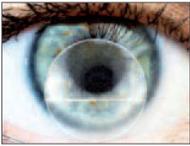
Feeling of wearer:

OD	VA with lenses in situ		OS
/10	Distance vision		/10
/10	Near vision*		/10
Usual position of the head:	Normal ☐	Head up ☐	Head down ☐
Bottom of pupil / Lower Lid:	OD	OS	
OD	VA and over refraction		OS
/10	Near	Bino : /10	/10
	Intermediate:		
/10	Near	Bino : /10	/10

* If near vision is poor: **control the translation in reading position,** gently raise the upper eyelid

Good: OD ☐ OS ☐   Poor   OD ☐ OS ☐

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① **Lens position looking straight ahead**
High riding position

OD ☐ OS ☐

Lens rests on the lower eyelid or tangent located below the limbus

OD ☐ OS ☐

Lens slips under the lower lid marginal

OD ☐ OS ☐

Lens rests on the lower eyelid

OD ☐ OS ☐

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② **Alignment dots position**
Alignement dots are in the upper two third

OD ☐ OS ☐

Alignment dots are in good position in the lower third of the pupil or tangent

OD ☐ OS ☐

Alignment dots are located under the pupil

OD ☐ OS ☐

③ **Movement**

Quick OD ☐ OS ☐

Slow OD ☐ OS ☐

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④ **Range of mouvement**

Low OD ☐ OS ☐

Normal OD ☐ OS ☐

Excessive OD ☐ OS ☐

⑤ **Wettability**

Good OD ☐ OS ☐

Poor OD ☐ OS ☐

⑥ **Fluorescein pattern**
after the centering of the lens

Steep OD ☐ OS ☐
Of   10   /10

Steep 5/100 OD ☐ OS ☐

Optimal OD ☐ OS ☐

Flat OD ☐ OS ☐
Of   10   /10

SEND