TOKAI LENS DESIGN LIST

Category WS = Double surface BS = Back surface	Product name / Common Design	NEUROGRAN	GR-RESONAS	MTi GR-RESONAS	i GR-RESONAS	MT GR-RESONAS	RESONAS WS	RESONAS FIT WS	RESONAS PRESSO WS	RESONAS	RESONAS FIT	RESONAS PRESSO	MT RESONAS WS	MT RESONAS	MT RESONAS FIT	NWS	SERENO IS	SERENO NEX	PM11/ PM13	ENERGY	BS-C	LARGO WS	REST W / REST R	CVf / Bi-AS / GO
Neuro Design	E.N. Spiral Model	x	x	x	x	x	x	x	x	x	x	x	x	x	x									
	N-Style Binocular Link Design	x	x	x	x	x																		
	N-Style Wide and Smooth Design						x			x			x	x										
	N-Style Progressive Aspheric Surface	x	x	x	x	x	x	x					x											
	N-Style Super Smooth Design							x			x				x									
	N-Style Natural Fitting Line Design							x			x				x									
	N-Style Mild & Clarity Design								x			x												
Personal	iLocation Remix	x		x	x																			
	Mytune Engine	x		x		x							x	x	x									
PAL Surface(WS)	Bs-MC (Both side-Maximum Cleary) Method	x	x	x	x	x	x	x	x				x			x						x		
PAL Surface(BS)	Maximum Cleary Method									x	x	x		x	x		x							
PAL Surface	9/70 Addition	x	x	x	x	x	x			x			x	x		x	x	x	x					
	Optimal Curve through Addition Power									x	x	x		x	x									
	Progressive Aspheric Surface																					x		
Inset(Personal)	Super Flexible Inset Design	x		x	x																			
Inset(BS)	New Flexible Inset Design		x			x	x	x	x	x	x	x	x	x	x	x	x			x				
Inset(BS-C)	Flexible Inset Design																				x			
Inset(PM)	Adapt Inset Design																	x	x					
Inset(PRESSO)	Optimal Distortion by Inset Design								x			x												
Compensation	Retinal Focus Design	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x			x		x	x	
	Optimized atoric on each prescription	x	x	x	x	x	x	x	x	x		x	x	x		x				x		x	x	x
	Optimized power on each prescription																	x		x			x	x

Exclusive Design

PAL		PAL	
NEUROGRAN	Smart Style Select 28 Design	MODECINQ PAL	M.C.P. back side progressive design
NEUROGRAN GR-RESONAS	Multi Optima System		M.C.P. retinal focus design
NWS	Neo Wide Area Design (Dx Fine Process = Wide Boost & Hyper Clearness)		M.C.P. flexible inset design
PRESSO WS	2 X 3 Cross Design	MODECINQ	The individualized back-surface aspheric design
PRESSO	2 X 2 Cross Design	SV	
ENERGY	Lifestage Advance Concept	REST W	Harmonic eye assist aspheric design
	Ergonomics 9 Design	REST R	Back Surface Design for REST R
PM	Comfortable & wide far vision field	CVf	Optimized aspheric amount on frame shapes
	Surface Controlling Design		Clearly frontside aspheric design
	A stable & wide near vision field	Bi-AS	Bi-AS front surface aspherical design
INDOOR	First Priority Shifting design		Optimized aspheric amount on frame shapes in case of plus and mixed power lenses
	Optimized Distribution in Near vision		
LARGO	SQUARE design		
SERENO / INDOOR / LARGO NEX	NEX filter		

Design Icon	name / PAL Design / Product	PROGRESSIVE																					INDOOR			WIDE VISION			
		NEURO GRAN	GR-RESONAS	MTi GR-RESONAS	i GR-RESONAS	MT GR-RESONAS	RESONAS WS	RESONAS FIT WS	RESONAS PRESSO WS	RESONAS	RESONAS FIT	RESONAS PRESSO	MT RESONAS WS	MT RESONAS	MT RESONAS FIT	NWS	SERENO IS	SERENO NEX	PM11/ PM13	ENERGY	BS-C	BS-PM / BS-13,15	MODECINQ PAL	BS-INDOOR	INDOOR NEX	INDOOR	LARGO WS	BS-LARGO	LARGO NEX	LARGO
	Double-side Progressive + Double-side Aspheric Design	x	x	x	x	x	x	x	x				x			x											x			
	Back-side Progressive + Back Side Aspheric Design									x	x	x		x	x		x			x	x	x	x	x				x		
	Progressive design																	x	x						x	x			x	x

Design Icon	name / SV Design / Product	EYE ASSIST						SINGLE VISION								
		REST W	REST R	REST S	RELUXUS	SUPPLE PLUS	SUPPLE	CVf / Bi-AS / GO	AS	1.60 / 1.50	MODECINQ	SPORT6 / 8	POLAR	TR 1.76 GO	TR 1.70 AS	TR / TR-XA 1.60
	Double-side Aspheric Design	x						x						x		
	Back-side Aspheric Design		x		x						x					
	Aspheric Design			x		x	x		x						x	
	Spheric Design									x		x	x			x

BIFOCAL	
BFC25 / 28	
GF16 / GOLF50	