




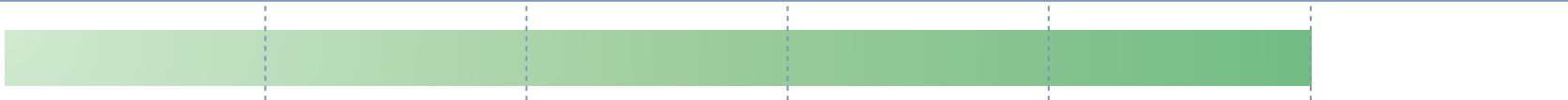
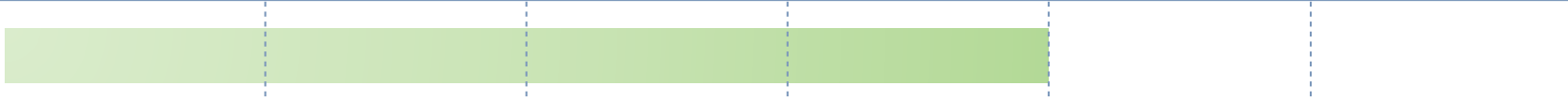






CORE RANGE

	REDUCTION OF REFLECTIONS	BACKSIDE UV PROTECTION  (2)	EASINESS TO CLEAN 	DUST REPELLENCE Anti-Particulate Layer	DURABLE RESISTANCE 	OPTIMAL TRANSPARENCY 
Crizal® Sapphire^{HR}™						
Crizal® Rock™						
Crizal® Easy^{Pro}						
Crizal® Easy®						
	REDUCTION OF REFLECTIONS	BACKSIDE UV PROTECTION	EASINESS TO CLEAN	DUST REPELLENCE	BLUE-VIOLET LIGHT ⁽³⁾ FILTRATION	
Crizal® Previncia®						
Crizal® Kids UV™	 Comfort designed for kids			Crizal® Previncia Kids®  Comfort for kids + selectively filters blue-violet light ⁽³⁾		

(1) Protection defined by resistance to glare, scratching, and comprehensive UV protection on all lens materials except 1.50 clear plastic. (Internal R&D measurements – 2020 – Except clear 1.50 index)

(2) E-SPF® is an index rating the overall UV protection of a lens. E-SPF was developed by Essilor International and endorsed by third party experts. The E-SPF index relates to lens performance only and excludes direct eye exposure that depends on external factors (wearer's morphology, frame shape, position of wear). *Except for Orma®: E-SPF 10 index.

(3) Blue-violet light is between 400–455nm as stated by ISO TR 20772:2018.