

22E2955-2



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Study report #22E2955-2

Related to quote #22D2955-Validation

DETERMINATION OF THE SUN PROTECTION FACTOR (SPF)

ACCORDING TO THE INTERNATIONAL NORM ISO 24444:2019



PMX028-1 1790

CLINICAL INVESTIGATION CENTER



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Kinetics	Information of the subject about study conditions and collection of his informed consent							
	Verification of inclusion and non-inclusion criteria							
	Determination of ITA°							
	Application of the product(s)							
	UV exposures (at least 15 minutes after application)							
	Visual reading of the MEDu and MEDp					•		
	Evaluation of the individual SPF (SPFi) of product(s)					•]	
				<u> </u>				
Dates	Product reception	Study	start	Study end	1 st results by e-mail		e-mail	
		12/10/	2022	27/10/2022	03/11/2022		22	
	29/09/2022	22/11/	'2022	06/12/2022	07/12/2022		<u>?</u> 2	
Product	Reference	Expected	I SPF	Form	Application zone		zone	
Product	PMX028-1 1790	50	\	Very light yellow emulsion		Back		
	Specific inclusion criteria							
Study Population	Sex: male or female Age: from 18 to 65 years old. ITA° ≥ 28° and the average ITA° for the test panel shall be within the range 41° to 55°, with a minimum of three subjects within two of the three ITA° ranges: [28° to 40°] / [41° to 55°] / >56°; Subject with untanned skin: the subject has an even color tone with no variation in ITA° greater than 5° on the test area (back) Subject free from blemishes and hair on the test area (back)							
	Number of subjects a	nalyzed	Average age					
	12 (10 valid)		38 ± 3 years (between 23 and 62)					

Conclusion	Under these study conditions: Product « PMX028-1 1790» has an average SPF of 64.0.					
	Name and job title	Date	Signature			
Project Coordinator	Grzegorz JAWORSKI Project Coordinator	December 16, 2022	favonski			