

3. CONCLUSION AND RESULTS

Based on the results obtained in the experimental conditions elsewhere described in this report it is possible to maintain that the product **ACEM05-09-SF210218-1 SPF 50 Sunscreen**, batch n° **N/A** submitted to the evaluation of the sun protection factor (SPF) according to the ISO 24444:2019 Cosmetics — Sun protection test methods — In vivo determination of the sun protection factor (SPF), has the following SPF:

54,9 ± 1,9

(mean ± c)

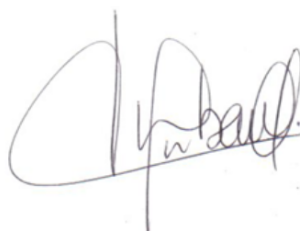
Therefore according to the 'EC Recommendation 22/09/2006n 2006/647/CE on the efficacy of sunscreen products and the claims made for them', the sample **ACEM05-09-SF210218-1 SPF 50 Sunscreen**, batch n° **N/A** can be classified as :

Labeled category : **HIGH PROTECTION SPF 50**

Validation of the test : **COMPLIANT**

Reference sunscreen formulation	Medium SPF	Acceptance limits (Medium value ±2SD)		RESULT	COMPLIANCE
		Lower limit	Upper limit		
P8	63,1	43,9	82,3	62,9±0,4	COMPLIANT

Marseille, 21/04/21



Jean Claude HUBAUD
President

Annex A : INCI Formula

Aqua (Water), Zinc Oxide (Nano), C12-15 Alkyl Benzoate, Butyloctyl Salicylate, Caprylyl Methicone, Glycerin, Dimethicone, Niacinamide, Copernicia Cerifera (Carnauba) Wax, Argania Spinosa Kernel Oil, Tocopheryl Acetate, PEG-9 Polydimethylsiloxyethyl Dimethicone, Capsicum Annuum Fruit Extract, Polyhydroxystearic Acid, Dimethicone/PEG-10/15 Crosspolymer, Stearalkonium Hectorite, Tocopherol, Phenoxyethanol, Sodium PCA, Buddleja Davidii Callus Extract, Dimethicone/Vinyl Dimethicone Crosspolymer, Propylene Carbonate, Isostearic Acid, Oryza Sativa (Rice) Bran Wax, Bisabolol, Disodium EDTA, Citric Acid, Dipropylene Glycol, Sodium Benzoate, Xanthan Gum, Sodium Citrate, Sodium Salicylate