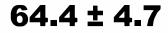
## **SECTION 4 - CONCLUSION**

Based on the results obtained in the experimental conditions elsewhere described in this report it is possible to maintain that the product **SUNCARE PRODUCT SPF 50 701-8.296 (190723.001)**, submitted to the evaluation of the sun protection factor (SPF) according to the ISO 24444:2010 Cosmetics — Sun protection test methods — In vivo determination of the sun protection factor (SPF), has the following SPF:



(mean ± c)

According to the European Commission 2006/647/CE recommendation of 22 September 2006 on the efficacy of sunscreen products and the claims made relating thereto, the sun protection factor provided by the product belong to the category:

## **«VERY HIGH PROTECTION»**

## Attachment 1

Product code: SUNCARE PRODUCT SPF S0 701-8.296 (190723.001)							Expected SPF: 50							
VSo	urce:	Solar Light Multipo	ort solar sir	mulato <mark>r n</mark>	10del 601 - 30	00W (Solar Lig	gth Co. Inc	:)					CD	-
		TEST	SUBJECTS							RESU	JLTS		CONCLUSION:	-
Subj. No.	Technicia name	n MED Assessor name	Subject code	Photo type	MEDu (mJxcm <sup>-2</sup> )	MEDp (mJxcm <sup>-2</sup> )	SPFi	SPFn'	S <sub>n'</sub>	C <sub>n'</sub>	Cl <sub>n'</sub> [%] (100 <sub>cn'</sub> /SPF <sub>n'</sub> )	n	CI <sub>n</sub> .[%]≤17%	COMMENT
01	dr.	dr.	M3661	III	40,7	2574,3	63,3							none
02	dr.	dr.	M3715F	11	27,4	1993,0	72,7	68,0	6,7					none
03	dr.	dr.	P1778A	11	21,9	1204,5	55,0	63,7	8,9					none
04	dr.	dr.	Z3554A	HI.	37,0	2691,3	72,7	65,9	8,6					none
05	dr.	dr.	M02180	11	27,5	1739,4	63,3	65,4	7,5					none
06	dr.	dr.	Q0607R	11	25,1	1587,6	63,3	65,0	6,8					none
07	dr.	dr.	M1721L	- 11	28,2	1551,0	55,0	63,6	7,2					none
08	dr.	dr.	B3145S	III	49,0	3099,3	63,3	63,6	6,7					none
09	dr.	dr.	S0359L	1	18,8	1189,1	63,3	63,5	6,3					none
10	dr.	dr.	C0058C	ш	43,9	3193,2	72,7	64,4	6,6	4,7	7,3%	2	Complies	none
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For display purposes values are rounded to the first decimal place. All calculation are done using the original values.

		SPF TEST	RESU	LT TA	BLE									
Product code: REFERENCE SUNSCREEN FORMULATION P2 (High SPF reference for							mula) Expected SPF: 16							
UV So	urce:	Solar Light Multipo	ort solar si	mulator n	nodel 601 - 30	00W (Solar Lij	gth Co. Inc	:)						
Subj. No.		TEST				RESU	JLTS		CONCLUSION:					
	Technicia name	an MED Assessor name	Subject code	Photo type	MEDu (mJxcm <sup>-2</sup> )	MEDp (mJxcm <sup>-2</sup> )	SPFi	SPFn'	S <sub>n'</sub>	C <sub>n'</sub>	Cl <sub>n'</sub> [%] (100 <sub>cn'</sub> /SPF <sub>n'</sub> )	n	CI <sub>n'</sub> [%]≤17%	COMMENTS
01	dr.	dr.	M3661	111	40,7	566,3	13,9		() ()				E E	none
02	dr.	dr.	M3715F	- 11	27,4	438,4	16,0	15,0	1,5					none
03	dr.	dr.	P1778A	Н	21,9	403,0	18,4	16,1	2,2					none
04	dr.	dr.	Z3554A	- HF	37,0	592,0	16,0	16,1	1,8					none
05	dr.	dr.	M0218O	11	27,5	506,0	18,4	16,5	1,9				[	none
06	dr.	dr.	Q0607R	11	25,1	461,8	18,4	16,9	1,9					none
07	dr.	dr.	M1721L	Ш	28,2	392,3	13,9	16,4	2,0				l î	none
08	dr.	dr.	B3145S	III	49,0	901,6	18,4	16,7	2,0					none
09	dr.	dr.	S0359L	1	18,8	300,8	16,0	16,6	1,9					none
10	dr.	dr.	C0058C	III	43,9	702,4	16,0	16,5	1,8	1,3	7,7%	2	Complies	none
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INA	RESULT:	Mean SPF= 16	5,5		s= 1,8		c= 1,3				95% C	l: fro	om: 15,3 to:	17,8 (n=10)

 FINAL RESULT:
 Mean SPF=
 16,5
 s=
 1,8
 c=
 1,3

 For display purposes values are rounded to the first decimal place. All calculation are done using the original values.