Client name											
Photo-typeRisk factor for pigmentation High or /LowMelanin Ave											
Erythema Reference numberHighest Erythema number & locationErythema Ave											
Lowest reading & location of Hydration/											
Lowest reading & location of LipidHighest reading & location of Lipid											
Hydration	Lipid			Photo-type (1st press only)		Risk Factor		Average Melanin		Erythema	
Z1. Forehead ——	Z1. For	ehead ——	Z1. Wrist —					Z1. Forehead ——		Ref: behind ear	
Z2. Cheek —— Z3. Chin ——	Z2. Che	ek —	Z2. Unexposed —		 -			Z2. Cheek —— Z3. Chin ——		Z1. Forehead ——	
Z4. Cheek ——	Div. by (1	_		Or the highest reading			Z4. Cheek ——		Z2. Cheek ——	
Z4. Officer	Div by 2	<u>′</u>	Z3. Chin —		that has been taken		24.0	011001		Z3. Chin ——	
Div by 4	Ave is =		Div by 3					Div by 4 ave is =		Z4. Cheek —— Div by 4 —— Ave is = ——	
Ave is =							ave				
		T									
Hydration	99 98	99 Lipid 98	s	Photo type 5/6	55 to 99 54	Risk Factors for Pigmentation	or	Melanin Density	55 to 99 54	99 94	Erythema
	96	96		,,	52	1 iginciliation		Donony	52	92	A
Over Hydrated	94	94 Oily		A	50 48	A			♣ 50 45	90	Î
Or	92 90	92 90			45	Extremely High	n		42	88 85	
Fast TEWL	88	8 88 6 86 4 84 2 82 8 78 6 76			42					82	High erythema & vascularity is
Caused by	86				40 37	-type with kelo	d		35 34	80	an indication fascia septa
EFAD	84 82				36	scarring risk			33	75 74	deterioration &
or Menopause	78				35		Pigment with high readings		32 32 30	73	angiogenesis
Or Cellular inflammation	76			ı	34 33	<u> </u>				72	
or Over active Innate	74 72	72 Young		Type 4	32	▲ Very Very Hi		indicates dense	29	71 64	
Immune system	70	70 Active		A A	because of		melanin		28 27	63	
	68 66	68 66			29	genetic photo type and may			26	62 61	
	64	64			28	have red gene		Higher Melanin	25	59	Diffused redness
	62	62			27 26			Density	24 23	58	can be intrinsic
Balanced	60 58	60 58			25				22	57 56	and also be an indication of a
	56	56		24					21	55	poor quality acid mantle or
	52	52 Bala 50	anced	T 2	23 22	High becaus	_		20 -> 19	54	accelerated lipid
	50 48	48		Type 3	21	of genetics ar	nd		18	53 ◀	
May have an Impaired lymphatic	45	45			20	because of the ability to tan.	ne		17 16	43	Minimal
system	42 40	42 40 May h	01/0		19 18	May also hav red gene.	е		15	41 40 I	
Caused by	40 38		ar debris		17	Tod gono.			14	38	
Metabolism or	36	36 or Hyper	keratinisation		16 15	ı			▼ 13 12	35	
Age	32	32 Caus 30 EFAD	ed by		15 14	Moderately Low risk for		Pigment	11	30 27	No
or Lifestyle	30 28	28 or		Type 2	13	pigmentation but possible		with low reading	10	25	erythema
May have impaired	26	25			high risk for sl		KIM	indicates lesser	9 8	23	
enzyme activity Caused by	22 20	1 00	EFAD Caused by		10 cancer			melanin	8 7	20 19	
Lack of free water or	18	15 Cellula	e d by ar age	l ,	9	Low risk for		build up	6	10	
Low humidity	15	12 Or	nutrition	Туре 1	8 7	pigmentation			5 4	5	
or Fast TEWL	12 10	10 Or	absorption of		6	but high risk for skin cancer	UI		3	3	,
or	10	3 Poor a		I ∀	5				2	2	