

Eli Songco - Biotouch Inc. Paseo del Prado CA 91 Walnut USA

CTL®-No	344783/1-3	
[Order date]	10th August 2010	
[Delivery date]	10th August 2010	
[Date]	27th August 2010	

Overview of Results acc. to EU ResAP(2008)1

CTL-NO	COLOUR	PASSED/FAILED	REASON FOR FAIL (IF APPLICABLE)
1	black	PASSED	
2	yellow	PASSED	
3	velvet red	PASSED	

BIELEFELD, 27TH AUGUST 2010

Dr. rer. nat. G. Prior



Eli Songco - Biotouch Inc. Mr. Huang Paseo del Prado CA 91 Walnut USA Bettina Kaiser

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Date of order

10.08.2010

[Date of delivery]

10.08.2010

[Date]

27.08.2010

CTL®-No

344783

Test results

[Contact person]

Mr Huang

[Article]

samples of a tattoo colour

[Colours]

black, yellow, velvet red

[Order]

Testing according to Resolution ResAP(2008)1

on requirements and criteria for the safety of tattoos and permanent make-up

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[DE] Die Prüfergebnisse beziehen sich ausschließlich auf die Prüfegenistände. Ohne schriftliche Genehmigung darf der Prüfenicht nicht auszugsweise verweifältigt werden

[GB] The denoted results are only valid for the tested sample. Without our written consent no single part of this repon is allowed to be forwarded to third parties.

[F] Le resultat des examens se référe uniquement aux objets téstes. Sans autorisation écrite, le résultat des examens ne doit pas être partiellement reproduit.

[NL] De lestrasultaten hebben utstuttend bistrekking op de testocjooten. Zonder schriftelijke bestemming mag het lestrapport niet in uttreksel worden vermenievustigd.

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Managing Director Based in Register of Companies VAT ID No

Krackser Straße 12 33659 Bielefeld, Germany Dr. rer. nat. Gerald Prior Bielefeld AG Bielefeld, HRB 35-412 DE 176 26 5000

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CTL®-No	344783/1
[Article]	sample of a tattoo colour
[Colour]	black

					passe
Azo-dyestuffs, Part 1a nvestigation of aromatic ami sensitising properties accordi Methods acc. to § 64 LFGB 8 Detection limit: 1 ppm; Legal	ing to EU 32.02-2,3,	4,9	oxic and	not detectable	
Biphenyl-4-ylamine	-	4-Methoxy-m- phenylenediamine		4,4'-Methylenebis-(2- chloroaniline)	
Benzidine	-	4,4'-Methylenedianiline		4-Methyl-m- phenylenediamine	
4-Chloro-o-toluidine	2	3,3'-Dichlorobenzidine		o-Anisidine -	yes
2-Naphthylamine	-	3,3'-Dimethoxybenzidine		4-Aminoazobenzene -	
o-Aminoazotoluene		3,3'-Dimethylbenzidine		6-Amino-2- ethoxynaphthaline	
5-Nitro-o-toluidine	•	4,4'-Methylenedi-o-toluidine		4-Amino-3-fluorophenol -	
4-Chloroaniline		6-Methoxy-m-toluidine			
Mathada and to COLLEGE					
Detection limit: 1 ppm 📑				2.6. Yylidina	yes
Oetection limit: 1 ppm 4,4'-Oxydianiline	*	2,4,5-Trimethylaniline		2,6-Xylidine -	yes
Detection limit: 1 ppm 📑				2,6-Xylidine -	yes
A4'-Oxydianiline 4,4'-Thiodianiline -Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAP Methods: TLC-, HPLG-, GC/M		2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine		2,6-Xylidine - not detectable	yes
4,4'-Oxydianiline 4,4'-Thiodianiline 0-Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAP Methods: TLC-, HPLG-, GC/M		2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine			yes
4,4'-Oxydianiline 4,4'-Thiodianiline 0-Toluidine Oyestuffs, Part 2 acc. to EU Resolution ResAP Methods: TLC-, HPLG-, GC/N Detection limit: 5 mg/L	- - - P(2008)1 MS-analys	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine sis acc. to DIN 54231		not detectable	yes
A,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAP Wethods: TLC-, HPLC-, GC/N Detection limit: 5 mg/L Acid Green 16	- - - P(2008)1 MS-analys	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine sis acc. to DIN 54231 Disperse Blue 1		not detectable Pigment Red 53 -	yes
4,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAP Wethods: TLC-, HPLC-, GC/N Detection limit: 5 mg/L Acid Green 16 Acid Red 26	- - - (2008)1 MS-analys	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine sis acc. to DIN 54231 Disperse Blue 1 Disperse Blue 106		not detectable Pigment Red 53 - Pigment Violet 3 -	yes
4,4'-Oxydianiline 4,4'-Thiodianiline 4,4'-Thiodianiline 0-Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAP Wethods: TLC-, HPLC-, GC/N Detection limit: 5 mg/L Acid Green 16 Acid Red 26 Acid Violet 17		2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine sis acc. to DIN 54231 Disperse Blue 1 Disperse Blue 106 Disperse Blue 124		not detectable Pigment Red 53 - Pigment Violet 3 - Pigment Violet 39 -	
4,4'-Oxydianiline 4,4'-Thiodianiline 0-Toluidine 0-Tolui	- - - 2(2008)1 MS-analys	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine sis acc. to DIN 54231 Disperse Blue 1 Disperse Blue 106 Disperse Blue 124 Disperse Blue 3		not detectable Pigment Red 53 - Pigment Violet 3 - Pigment Violet 39 - Solvent Blue 35 -	
4,4'-Oxydianiline 4,4'-Thiodianiline 4,4'-Thiodianiline 0-Toluidine 0-Toluidine 0-Toluidine 0-Toluidine 0-Toluidine 0-Toluidine 0-Toluidine 0-Toluidine 0-T	- - - 2(2008)1 MS-analys - - -	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine sis acc. to DIN 54231 Disperse Blue 1 Disperse Blue 106 Disperse Blue 124 Disperse Blue 3 Disperse Blue 35		not detectable Pigment Red 53 - Pigment Violet 3 - Pigment Violet 39 - Solvent Blue 35 - Solvent Orange 7 -	yes
A,4'-Oxydianiline 4,4'-Thiodianiline 4,4'-Thiodianiline o-Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAP Methods: TLC-, HPLC-, GC/N Detection limit: 5 mg/L Acid Green 16 Acid Red 26 Acid Violet 17 Acid Violet 49 Acid Yellow 36 Basic Blue 7	- - - 2(2008)1 MS-analys - - -	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine sis acc. to DIN 54231 Disperse Blue 1 Disperse Blue 106 Disperse Blue 124 Disperse Blue 3 Disperse Blue 35 Disperse Orange 3		not detectable Pigment Red 53 - Pigment Violet 3 - Pigment Violet 39 - Solvent Blue 35 - Solvent Orange 7 - Solvent Red 24 -	
A.4'-Oxydianiline 4,4'-Thiodianiline 4,4'-Thiodianiline o-Toluidine Oyestuffs, Part 2 acc. to EU Resolution ResAP Wethods: TLC-, HPLC-, GC/N Detection limit: 5 mg/L Acid Green 16 Acid Red 26 Acid Violet 17 Acid Violet 49 Acid Yellow 36 Basic Blue 7 Basic Green 1		2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine 2,4-Xylidine Sis acc. to DIN 54231 Disperse Blue 1 Disperse Blue 106 Disperse Blue 124 Disperse Blue 35 Disperse Orange 3 Disperse Orange 37		not detectable Pigment Red 53 - Pigment Violet 3 - Pigment Violet 39 - Solvent Blue 35 - Solvent Orange 7 - Solvent Red 24 - Solvent Red 49 -	
A4'-Oxydianiline 4,4'-Thiodianiline 4,4'-Thiodianiline o-Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAP Wethods: TLC-, HPLC-, GC/N Detection limit: 5 mg/L Acid Green 16 Acid Red 26 Acid Violet 17 Acid Violet 49 Acid Yellow 36 Basic Blue 7 Basic Green 1 Basic Red 1		2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine 2,4-Xylidine Disperse Blue 1 Disperse Blue 106 Disperse Blue 124 Disperse Blue 3 Disperse Blue 35 Disperse Orange 3 Disperse Orange 37 Disperse Red 1		not detectable Pigment Red 53 - Pigment Violet 3 - Pigment Violet 39 - Solvent Blue 35 - Solvent Orange 7 - Solvent Red 24 - Solvent Red 49 - Solvent Violet 9 -	
4,4'-Thiodianiline o-Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAP Methods: TLC-, HPLC-, GC/N Detection limit: 5 mg/L Acid Green 16 Acid Red 26 Acid Violet 17 Acid Violet 49 Acid Yellow 36 Basic Blue 7 Basic Green 1 Basic Red 1 Basic Red 9		2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine 2,4-Xylidine 2,4-Xylidine Disperse Blue 1 Disperse Blue 106 Disperse Blue 124 Disperse Blue 35 Disperse Blue 35 Disperse Orange 3 Disperse Orange 37 Disperse Red 1 Disperse Red 17		not detectable Pigment Red 53 - Pigment Violet 3 - Pigment Violet 39 - Solvent Blue 35 - Solvent Orange 7 - Solvent Red 24 - Solvent Red 49 - Solvent Violet 9 - Solvent Yellow 1 -	

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CTL®-No	344783/1
[Article]	sample of a tattoo colour
Colour 1	black

acc. to EU Resolution ResAP(: Methods: extraction using acid acc. to DIN 38406-E29; Analys	lic perspiratio			Limit	Am	ount	
		Arsenic (As)		2 ppm	< 2	ppm	
		Barium (Ba)		50 ppm	< 50	ppm	
		Cadmium (Cd)		0.2 ppm	< 0.2	ppm	
		Cobalt (Co)		25 ppm	< 25	ppm	
		Chromium (Cr), VI		0.2 ppm	< 0.2	ppm	waa
		Copper (Cu), soluble		25 ppm	< 25	ppm	yes
		Mercury (Hg)		0.2 ppm	< 0.2	ppm	
		Nickel (Ni)	As low as	technically achievable	< 0.5	ppm	
		Lead (Pb)		2 ppm	< 2	ppm	
		Selenium (Se)		2 ppm	< 2	ppm	
		Antimony (Sb)		2 ppm	< 2	ppm	
		Tin (Sn)		50 ppm	< 50	ppm	
	of Dolyavelle	Zinc (Zn)		50 ppm	< 50	ppm	
nvestigation of 16 compounds Methods acc. to EPA, ZEK 200 Detection limit: PAH 0.05 ppm	08-01 as total, BaP	hydrocarbons incl. Benzel	ne-a-pyrene a	acc. to EU Resolution F	ResAP(200		
nvestigation of 16 compounds Methods acc. to EPA, ZEK 200 Detection limit: PAH 0.05 ppm Limit: PAH 0.5 ppm as total, Be	as total, BaP aP 5 ppb	hydrocarbons incl. Benzel 0.5 ppb Fluoranthene		acc. to EU Resolution F	ResAP(200		yes
nvestigation of 16 compounds Wethods acc. to EPA, ZEK 200 Detection limit: PAH 0.05 ppm Limit: PAH 0.5 ppm as total, Ba Naphthalene	os total, BaP aP 5 ppb	0.5 ppb Fluoranthene Pyrene		Dibenzo(a,h)anthrace	ResAP(200		yes
Acenaphthylene	08-01 as total, BaP aP 5 ppb	0.5 ppb Fluoranthene Pyrene Benz(a)anthracene	•	Dibenzo(a,h)anthrace Indo (1,2,3-cd)pyre Benzo(g,h,i)peryle	ResAP(200	08)1	yes
Investigation of 16 compounds Methods acc. to EPA, ZEX 200 Detection limit: PAH 0.05 ppm Limit: PAH 0.5 ppm as total, Ba Naphthalene Acenaphthylene Acenaphthene Fluorene	08-01 as total, BaP aP 5 ppb	o.5 ppb Fluoranthene Pyrene Benz(a)anthracene Chrysene		Dibenzo(a,h)anthrace	ResAP(200	08)1	yes
nvestigation of 16 compounds Wethods acc. to EPA, ZEX 200 Detection limit: PAH 0.05 ppm Limit: PAH 0.5 ppm as total, Ba Naphthalene Acenaphthylene Acenaphthene Fluorene	08-01 as total, BaP aP 5 ppb	0.5 ppb Fluoranthene Pyrene Benz(a)anthracene		Dibenzo(a,h)anthrace Indo (1,2,3-cd)pyre Benzo(g,h,i)peryle	ResAP(200	08)1	yes



CTL®-No	344783/1
[Article]	sample of a tattoo colour
Colour 1	black

Test	Test procedure/Test method	Result
Anaerobes sulfite-reducing sporulating bacteria	ASU §64 LFGB L59.00-4	< 1.0 x 10 ¹ CFU/g
Aerobes mesophilic sporulating bacteria	angel. ASU §64 LFGB L06.00-18	< 1.0 x 10 ¹ CFU/g



CTL®-No 344783/2 [Article] sample of a tattoo colour [Colour] yellow

Azo-dyestuffs, Part 1a			- 36		passe
	ing to EU 32.02-2,3,	4,9	xic and	not detectable	
Biphenyl-4-ylamine	-	4-Methoxy-m- phenylenediamine		4,4'-Methylenebis-(2- chloroaniline)	
Benzidine		4,4'-Methylenedianiline		4-Methyl-m- phenylenediamine	
4-Chloro-o-toluidine		3,3'-Dichlorobenzidine		o-Anisidine -	yes
2-Naphthylamine		3,3'-Dimethoxybenzidine		4-Aminoazobenzene -	
o-Aminoazotoluene	2	3,3'-Dimethylbenzidine	-	6-Amino-2- ethoxynaphthaline	
5-Nitro-o-toluidine	*	4,4'-Methylenedi-o-toluidine		4-Amino-3-fluorophenol -	
4-Chloroaniline	-	6-Methoxy-m-toluidine	2		
1967/548/EEC of 27 June 19	ST noner	line to ELI Penelution Dec / D/20	0014	not detectable	
Methods acc. to § 64 LFOB 8 Detection limit: 1 ppm	32.02-2,3,	4,9	108)1		yes
Methods acc. to § 64 LFGB 8 Detection limit: 1 ppm 4,4'-Oxydianiline	32.02-2.3,	4,9 2,4,5-Trimethylaniline		2,6-Xylidine -	yes
Methods acc. to § 64 LFOB 8 Detection limit: 1 ppm	32.02-2,3,	4,9	-		yes
Methods acc. to § 64 LFÖB 8 Detection limit 1 ppm 4,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAF Methods: TLC-, HPLC-, GC/M	32.02-2,3, - - - - - - - (2008)1	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine			yes
Methods acc. to § 64 LFÖB 8 Detection limit: 1 ppm 4,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine Dyestuffs, Part 2 Icc. to EU Resolution ResAF Methods: TLC-, HPLC-, GC/M	32.02-2,3, - - - - - - - (2008)1	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine		2,6-Xylidine -	yes
Methods acc. to § 64 LFÖB 8 Detection limit: 1 ppm 4,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine Oyestuffs, Part 2 cc. to EU Resolution ResAF Methods: TLC-, HPLC-, GC/N Detection limit: 5 mg/L	2.02-2,3, - - - - - - - - - - - - - - - - - -	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine		2,6-Xylidine - not detectable	yes
Methods acc. to § 64 LFÖB 8 Detection limit: 1 ppm 4,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine Dyestuffs, Part 2 Icc. to EU Resolution ResAF Methods: TLC-, HPLC-, GCM Detection limit: 5 mg/L Acid Green 16	- - - - - - - - - - - - - - - - - - -	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine sis acc. to DIN 54231 Disperse Blue 1		2,6-Xylidine - not detectable Pigment Red 53 -	yes
Methods acc. to § 64 LFÖB 8 Detection limit: 1 ppm 4,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine Dyestuffs, Part 2 Icc. to EU Resolution ResAF Methods: TLC-, HPLC-, GC/M Detection limit: 5 mg/L Acid Green 16 Acid Red 26	32.02-2,3, - - - - - - - - - - - - - - - - - -	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine sis acc. to DIN 54231 Disperse Blue 1 Disperse Blue 106		2,6-Xylidine - not detectable Pigment Red 53 - Pigment Violet 3 -	yes
Methods acc. to § 64 LFÖB 8 Detection limit 1 ppm 4,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAF Methods: TLC-, HPLC-, GC/N Detection limit: 5 mg/L Acid Green 16 Acid Red 26 Acid Violet 17	2(2008)1 MS-analys	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine sis acc. to DIN 54231 Disperse Blue 1 Disperse Blue 106 Disperse Blue 124		2,6-Xylidine - not detectable Pigment Red 53 - Pigment Violet 3 - Pigment Violet 39 -	yes
Methods acc. to § 64 LFÖB 8 Detection limit 1 ppm 4,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAF Methods: TLC-, HPLC-, GC/N Detection limit: 5 mg/L Acid Green 16 Acid Red 26 Acid Violet 17 Acid Violet 49	- - - - - - - - - - - - - - - - - - -	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine sis acc. to DIN 54231 Disperse Blue 1 Disperse Blue 106 Disperse Blue 124 Disperse Blue 3		2,6-Xylidine - not detectable Pigment Red 53 - Pigment Violet 3 - Pigment Violet 39 - Solvent Blue 35 -	
Methods acc. to § 64 LFÖB 8 Detection limit 1 ppm 4,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAF Methods: TLC-, HPLC-, GC/M Detection limit: 5 mg/L Acid Green 16 Acid Red 26 Acid Violet 17 Acid Violet 49 Acid Yellow 36	2002-2,3, - - - - - - - - - - - - - - - - - -	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine sis acc. to DIN 54231 Disperse Blue 1 Disperse Blue 106 Disperse Blue 124 Disperse Blue 3 Disperse Blue 35		not detectable Pigment Red 53 Pigment Violet 3 Pigment Violet 39 Solvent Blue 35 Solvent Orange 7	
Methods acc. to § 64 LFÖB 8 Detection limit 1 ppm 4,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAF Methods: TLC-, HPLC-, GC/M Detection limit 5 mg/L Acid Green 16 Acid Red 26 Acid Violet 17 Acid Violet 49 Acid Yellow 36 Basic Blue 7	2(2008)1 MS-analys	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine Sis acc. to DIN 54231 Disperse Blue 1 Disperse Blue 106 Disperse Blue 124 Disperse Blue 35 Disperse Orange 3		not detectable Pigment Red 53 Pigment Violet 3 Pigment Violet 39 Solvent Blue 35 Solvent Orange 7 Solvent Red 24	
Methods acc. to § 64 LFÖB 8 Detection limit: 1 ppm 4,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine Dyestuffs, Part 2 Icc. to EU Resolution ResAF Methods: TLC-, HPLC-, GC/N Detection limit: 5 mg/L Acid Green 16 Acid Red 26 Acid Violet 17 Acid Violet 49 Acid Yellow 36 Basic Blue 7 Basic Green 1		2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine Sis acc. to DIN 54231 Disperse Blue 1 Disperse Blue 106 Disperse Blue 124 Disperse Blue 3 Disperse Blue 35 Disperse Orange 3 Disperse Orange 37		not detectable Pigment Red 53 - Pigment Violet 3 - Pigment Violet 39 - Solvent Blue 35 - Solvent Orange 7 - Solvent Red 24 - Solvent Red 49 -	
Methods acc. to § 64 LFÖB 8 Detection limit 1 ppm 4,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAP Methods: TLC-, HPLC-, GC/N Detection limit: 5 mg/L Acid Green 16 Acid Red 26 Acid Violet 17 Acid Violet 49 Acid Yellow 36 Basic Blue 7 Basic Green 1 Basic Red 1	P(2008)1 MS-analys	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine Sis acc. to DIN 54231 Disperse Blue 1 Disperse Blue 106 Disperse Blue 124 Disperse Blue 35 Disperse Orange 37 Disperse Red 1		not detectable Pigment Red 53 - Pigment Violet 3 - Solvent Blue 35 - Solvent Orange 7 - Solvent Red 24 - Solvent Red 49 - Solvent Violet 9 -	
Methods acc. to § 64 LFÖB 8 Detection limit 1 ppm 4,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAF Methods: TLC-, HPLC-, GC/N Detection limit: 5 mg/L Acid Green 16 Acid Red 26 Acid Violet 17 Acid Violet 49 Acid Yellow 36 Basic Blue 7 Basic Green 1 Basic Red 1 Basic Red 9	2(2008)1 WS-analys	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine Sis acc. to DIN 54231 Disperse Blue 1 Disperse Blue 106 Disperse Blue 124 Disperse Blue 35 Disperse Blue 35 Disperse Orange 37 Disperse Red 1 Disperse Red 17		not detectable Pigment Red 53 Pigment Violet 3 Pigment Violet 39 Solvent Blue 35 Solvent Orange 7 Solvent Red 24 Solvent Red 49 Solvent Violet 9 Solvent Yellow 1	

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CTL®-No	344783/2
[Article]	sample of a tattoo colour
[Colour]	vellow

Heavy metals, Part 3 acc. to EU Resolution ResAP(2008)1 Methods: extraction using acidic perspirati acc. to DIN 38406-E29; Analysis acc. to E			Limit	Amo	ount	
	Arsenic (As)		2 ppm	< 2	ppm	
	Barium (Ba)		50 ppm	< 50	ppm	
	Cadmium (Cd)		0.2 ppm	< 0.2	ppm	
	Cobalt (Co)		25 ppm	< 25	ppm	
	Chromium (Cr), VI		0.2 ppm	< 0.2	ppm	ves
	Copper (Cu), soluble		25 ppm	< 25	ppm	yes
	Mercury (Hg)		0.2 ppm	< 0.2	ppm	
	Nickel (Ni)	As low as	technically achievable	< 0.5	ppm	
	Lead (Pb)		2 ppm	< 2	ppm	
	Selenium (Se)		2 ppm	< 2	ppm	
	Antimony (Sb)		2 ppm	< 2	ppm	
				13/21/46/44/6		
	Tin (Sn)		50 ppm	< 50	ppm	
	Zinc (Zn)		50 ppm	< 50	ppm	
nvestigation of 16 compounds of Polycycl Methods acc. to EPA, ZEK 2008-01 Detection limit: PAH 0.05 ppm as total, Ba	Zinc (Zn)	ne-a-pyrene a	50 ppm	< 50 sAP(200	ppm 8)1	Van
Investigation of 16 compounds of Polycycl Methods acc. to EPA, ZEK 2008-01 Detection limit: PAH 0.05 ppm as total, Ba Limit: PAH 0.5 ppm as total, BaP 5 ppb	Zinc (Zn) lic hydrocarbons incl. Benzer P 0.5 ppb		50 ppm	< 50 sAP(200	ppm 8)1	yes
Investigation of 16 compounds of Polycycl Methods acc. to EPA, ZEW 2008-01 Detection limit: PAH 0.05 ppm as total, Ba Limit: PAH 0.5 ppm as total, BaP 5 ppb Naphthalene	Zinc (Zn) lic hydrocarbons incl. Benzer P 0.5 ppb Fluoranthene		50 ppm acc. to EU Resolution Res	< 50 sAP(200	ppm 8)1	yes
Acenaphthylene -	Zinc (Zn) ic hydrocarbons incl. Benzer P 0.5 ppb Fluoranthene Pyrene		50 ppm acc. to EU Resolution Res Dibenzo(a,h)anthracene Indo (1,2,3-cd)pyrene	< 50	ppm 8)1	yes
Investigation of 16 compounds of Polycycl Methods acc. to EPA, ZEK 2008-01 Detection limit: PAH 0.05 ppm as total, Ba Limit: PAH 0.5 ppm as total, BaP 5 ppb Naphthalene Acenaphthylene Acenaphthene	Zinc (Zn) ic hydrocarbons incl. Benzer P 0.5 ppb Fluoranthene Pyrene Benz(a)anthracene		Dibenzo(a,h)anthracene Indo (1,2,3-cd)pyrene Benzo(g,h,l)perylene	< 50	ppm 8)1	yes
Investigation of 16 compounds of Polycycl Methods acc. to EPA, ZE 2008-01 Detection limit: PAH 0.05 ppm as total, Ba Limit: PAH 0.5 ppm as total, BaP 5 ppb Naphthalene Acenaphthylene Acenaphthene Fluorene	Zinc (Zn) lic hydrocarbons incl. Benzer P 0.5 ppb Fluoranthene Pyrene Benz(a)anthracene Chrysene		Dibenzo(a,h)anthracene Indo (1,2,3-cd)pyrene Benzo(g,h,l)perylene	< 50	ppm 8)1	yes



CTL®-No 344783/3

[Article] sample of a tattoo colour

[Colour] velvet red

					passe
Azo-dyestuffs, Part 1a nvestigation of aromatic ami sensitising properties accord Methods acc. to § 64 LFGB 8 Detection limit: 1 ppm; Legal	ing to EU 32.02-2,3,	4,9	oxic and	not detectable	
Biphenyl-4-ylamine	2	4-Methoxy-m- phenylenediamine	-	4,4'-Methylenebis-(2- chloroaniline)	
Benzidine	*	4,4'-Methylenedianiline		4-Methyl-m- phenylenediamine	
4-Chloro-o-toluidine		3,3'-Dichlorobenzidine	-	o-Anisidine -	yes
2-Naphthylamine	9	3,3'-Dimethoxybenzidine		4-Aminoazobenzene -	
o-Aminoazotoluene		3,3'-Dimethylbenzidine		6-Amino-2- ethoxynaphthaline	
5-Nitro-o-toluidine		4,4'-Methylenedi-o-toluidine	1.	4-Amino-3-fluorophenol -	
4-Chloroaniline	-	6-Methoxy-m-toluidine	- 0		
Commission and mentioned 1967/548/EEC of 27 June 19	67 accord	00814	not detectable		
Detection limit: 1 ppm		4,9	000)1		yes
Detection limit: 1 ppm 4,4'-Oxydianiline		2,4,5-Trimethylaniline	-	2,6-Xylidine -	yes
Methods acc. to § 64 LF B 8 Detection limit: 1 ppm 4,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine		2,4,5-Trimethylaniline Para-phenylenediamine	-	2,6-Xylidine -	yes
A,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAP Methods: TLC-, HPLC-, GC/f	- - - - P(2008)1	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine		2,6-Xylidine - not detectable	yes
A,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAP Methods: TLC-, HPLC-, GC/M	- - - - P(2008)1	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine		SP20140(1)000	yes
4,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine Oyestuffs, Part 2 acc. to EU Resolution ResAP Methods: TLC-, HPLC-, GC/II Detection limit: 5 mg/L	- - - P(2008)1 MS-analys	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine	•	not detectable	yes
A,4'-Oxydianiline 4,4'-Thiodianiline 4,4'-Thiodianiline o-Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAP Methods: TLC-, HPLC-, GC/I Detection limit: 5 mg/L Acid Green 16	- - - P(2008)1 MS-analys	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine sis acc. to DIN 54231 Disperse Blue 1		not detectable Pigment Red 53	yes
Add Green 16 Acid Green 16 Acid Red 26	- - - P(2008)1 MS-analys	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine Bis acc. to DIN 54231 Disperse Blue 1 Disperse Blue 106		not detectable Pigment Red 53 - Pigment Violet 3 -	yes
Acid Violet 17 4.4'-Oxydianiline 4.4'-Thiodianiline 0-Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAP Wethods: TLC., HPLC., GC/II Acid Green 16 Acid Red 26 Acid Violet 17	- - - P(2008)1 MS-analys	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine sis acc. to DIN 54231 Disperse Blue 1 Disperse Blue 106 Disperse Blue 124		not detectable Pigment Red 53 - Pigment Violet 3 - Pigment Violet 39 -	
Acid Violet 49 4.4'-Oxydianiline 4.4'-Thiodianiline 4.4'-Thiodianiline 0-Toluidine 0-Tolu	- - - - - - - - -	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine sis acc. to DIN 54231 Disperse Blue 1 Disperse Blue 106 Disperse Blue 124 Disperse Blue 3		not detectable Pigment Red 53 - Pigment Violet 3 - Pigment Violet 39 - Solvent Blue 35 -	yes
A,4'-Oxydianiline 4,4'-Thiodianiline 4,4'-Thiodianiline o-Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAP Methods: TLC-, HPLC-, GC/I Detection limit: 5 mg/L Acid Green 16 Acid Red 26 Acid Violet 17 Acid Violet 49 Acid Yellow 36	- - - - - - - - -	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine sis acc. to DIN 54231 Disperse Blue 1 Disperse Blue 106 Disperse Blue 124 Disperse Blue 3 Disperse Blue 35		not detectable Pigment Red 53 - Pigment Violet 3 - Pigment Violet 39 - Solvent Blue 35 - Solvent Orange 7 -	
A,4'-Oxydianiline 4,4'-Thiodianiline 4,4'-Thiodianiline o-Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAP Methods: TLC-, HPLC-, GC/I Detection limit: 5 mg/L Acid Green 16 Acid Red 26 Acid Violet 17 Acid Violet 49 Acid Yellow 36 Basic Blue 7	- - - - - - - - -	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine sis acc. to DIN 54231 Disperse Blue 1 Disperse Blue 106 Disperse Blue 124 Disperse Blue 3 Disperse Blue 35 Disperse Orange 3		not detectable Pigment Red 53 - Pigment Violet 3 - Pigment Violet 39 - Solvent Blue 35 - Solvent Orange 7 - Solvent Red 24 -	
A,4'-Oxydianiline 4,4'-Thiodianiline 4,4'-Thiodianiline o-Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAP Wethods: TLC-, HPLC-, GC/I Detection limit: 5 mg/L Acid Green 16 Acid Red 26 Acid Violet 17 Acid Violet 49 Acid Yellow 36 Basic Blue 7 Basic Green 1	- - - (2008)1 MS-analys	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine Bis acc. to DIN 54231 Disperse Blue 1 Disperse Blue 106 Disperse Blue 124 Disperse Blue 35 Disperse Orange 3 Disperse Orange 37		not detectable Pigment Red 53 - Pigment Violet 3 - Pigment Violet 39 - Solvent Blue 35 - Solvent Orange 7 - Solvent Red 24 - Solvent Red 49 -	
Detection limit: 1 ppm 4,4'-Oxydianiline 4,4'-Thiodianiline o-Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAPMethods: TLC-, HPLC-, GC/NDetection limit: 5 mg/L Acid Green 16 Acid Red 26 Acid Violet 17 Acid Violet 17 Acid Violet 49 Acid Yellow 36 Basic Blue 7 Basic Green 1 Basic Red 1	- - - - - - - - -	2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine Disperse Blue 1 Disperse Blue 106 Disperse Blue 124 Disperse Blue 35 Disperse Blue 35 Disperse Orange 3 Disperse Orange 37 Disperse Red 1		not detectable Pigment Red 53 - Pigment Violet 3 - Pigment Violet 39 - Solvent Blue 35 - Solvent Orange 7 - Solvent Red 24 - Solvent Red 49 - Solvent Violet 9 -	
Detection limit: 1 ppm 4,4'-Oxydianiline 4,4'-Thiodianiline 0-Toluidine Dyestuffs, Part 2 acc. to EU Resolution ResAP Methods: TLC., HPLC., GC/I Detection limit: 5 mg/L Acid Green 16 Acid Red 26 Acid Violet 17 Acid Violet 49 Acid Yellow 36 Basic Blue 7 Basic Green 1 Basic Red 1 Basic Red 9		2,4,5-Trimethylaniline Para-phenylenediamine 2,4-Xylidine Sis acc. to DIN 54231 Disperse Blue 10 Disperse Blue 106 Disperse Blue 124 Disperse Blue 3 Disperse Blue 35 Disperse Orange 37 Disperse Red 1 Disperse Red 17		not detectable Pigment Red 53 - Pigment Violet 3 - Pigment Violet 39 - Solvent Blue 35 - Solvent Orange 7 - Solvent Red 24 - Solvent Red 49 - Solvent Violet 9 - Solvent Yellow 1 -	

▶ 7/8

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CTL®-No	344783/3
[Article]	sample of a tattoo colour
[Colour]	velvet red

acc. to EU Resolution ResAP(2008 Methods: extraction using acidic place. to DIN 38406-E29; Analysis a	erspiration solution		Limit	Am	ount	
	Arsenic (As)		2 ppm	< 2	ppm	
	Barium (Ba)		50 ppm	< 50	ppm	
	Cadmium (Cd)		0.2 ppm	< 0.2	ppm	
	Cobalt (Co)		25 ppm	< 25	ppm	
	Chromium (Cr), VI		0.2 ppm	< 0.2	ppm	13322
	Copper (Cu), soluble		25 ppm	< 25	ppm	yes
	Mercury (Hg)		0.2 ppm	< 0.2	ppm	
	Nickel (Ni)	As low as	technically achievable	< 0.5	ppm	
	Lead (Pb)		2 ppm	< 2	ppm	
	Selenium (Se)		2 ppm	< 2	ppm	
	Antimony (Sb) 2 ppm < 2				ppm	
	Tin (Sn)		50 ppm	< 50	ppm	
	Zinc (Zn)		50 ppm	< 50	ppm	
	Polycyclic hydrocarbone incl. Pons.	ana a nurana	nee to Ell Pasalution D	000 D/200	1014	
nvestigation of 16 compounds of P Methods acc. to EPA, ZEK 2008-0 Detection limit: PAH 0.05 ppm as t	otal, BaP 0.5 ppb	ene-a-pyrene a	Dibenzo(a,h)anthrace		08)1	
nvestigation of 16 compounds of for Methods acc. to EPA, ZEK 2008-0 Detection limit: PAH 0.05 ppm as to Limit: PAH 0.5 ppm as total, BaP 5	1 otal, BaP 0.5 ppb			ne -		yes
nvestigation of 16 compounds of I Methods acc. to EPA, ZEK 2008-0 Detection limit: PAH 0.05 ppm as to Limit: PAH 0.5 ppm as total, BaP 5 Naphthalene	otal, BaP 0.5 ppb i ppb	*	Dibenzo(a,h)anthrace	ene -		yes
nvestigation of 16 compounds of P Methods acc. to EPA, ZEK 2008-0 Detection limit: PAH 0.05 ppm as to Limit: PAH 0.5 ppm as total, BaP 5 Naphthalene Acenaphthylene	1 otal, BaP 0.5 ppb ppb Fluoranthene Pyrene		Dibenzo(a,h)anthrace Indo (1,2,3-cd)pyre	ne -		yes
Methods acc. to EPA, ZEK 2008-0 Detection limit: PAH 0.05 ppm as to Limit: PAH 0.5 ppm as total, BaP 5 Naphthalene Acenaphthylene Acenaphthene	otal, BaP 0.5 ppb Fluoranthene Pyrene Benz(a)anthracene		Dibenzo(a,h)anthrace Indo (1,2,3-cd)pyre Benzo(g,h,i)peryle	ne -		yes
nvestigation of 16 compounds of PMethods acc. to EPA, ZEK 2008-0 Detection limit: PAH 0.05 ppm as to. imit: PAH 0.5 ppm as total, BaP 5 Naphthalene Acenaphthylene Acenaphthene Fluorene	otal, BaP 0.5 ppb Fluoranthene Pyrene Benz(a)anthracene Chrysene		Dibenzo(a,h)anthrace Indo (1,2,3-cd)pyre Benzo(g,h,i)peryle Benzene-a-pyrene (Ba	ne -		yes

Yours sincerely

CTL® GmbH Bielefeld i.A. Bettina Kaiser

Bank Account No Bank Code SWIFT/BIG IBAN

Sparkasse Gütersioh 400 53 45 478 500 65 WELADED 1 GTL DE 87 47850065 000 4005345

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Eli Songco - Biotouch Inc. Paseo del Prado CA 91 Walnut USA

CTL®-No	344783/1	
[Order date]	10th August 2010	
[Delivery date]	10th August 2010	
[Date]	27th August 2010	

Certificate

[Article]

sample of a tattoo colour

[Colour]

black

[Test]

Aromatic amines and carcinogens acc. to EU Resolution ResAP(2008)1: Part 1a, Part 1b

Part 1a Investigation of aromatic amines with carcinogenic, mutagenic, reprotoxic and sensitising properties according to EU Resolution ResAP(2008)1 Detection limit: 1 ppm; Legal Limit: ≤ 30 ppm					§ 64 LFGB 82.02-2,3,4,9 GC/MS Analysis HPLC Analysis			
Amount	Amine	EC-No.	GAS-No.	Amount	Amine	EC-No.	GAS-No.	
	Biphenyl-4-ylamine	202-177-1	92-67-1		3,3'-Dimethoxybenzidine	204-355-4	119-90-4	
***	Benzidine	202-199-1	92-87-5		3,3'-Dimethylbenzidine	204-358-0	119-93-	
	4-Chloro-o-toluidine	202-411-6	95-69-2	***	4,4'-Methylenedi-o-toluidine	212-658-8	838-88-	
	2-Naphthylamine	202-080-4	91-59-8		6-Methoxy-m-toluidine	204-419-1	120-71-	
	o-Aminoazotoluene	202-591-2	97-56-3		4,4'-Methylenebis-(2-chloroaniline)	202-918-9	101-14-	
	5-Nitro-o-toluidine	202-765-8	99-55-8		4-Methyl-m-phenylenediamine	202-453-1	95-80-	
	4-Chloroaniline	203-401-0	106-47-8		o-Anisidine	201-963-1	90-04-	
	4-Methoxy-m-phenylenediamine	210-406-1	615-05-4		4-Aminoazobenzene	200-453-6	60-09-	
	4,4'-Methylenedianiline	202-974-4	101-77-9	***	6-Amino-2-ethoxynaphthaline	-	293733-21-	
	3,3'-Dichlorobenzidine	202-109-0	91-94-1		4-Amino-3-fluorophenol	418-230-9	399-95-	
Commissio	on of carcinogens classified in Cate, n and mentioned in the Council Dirio o EU Resolution ResAP(2008)1 mit: 1 ppm	gories 1, 2 and ective 1967/54	d 3 by the Euro 48/EEC of 27 J	opean June 1967	§ 64 LFGB 82.02-2,3,4,9 GC/MS Analysis HPLC Analysis			
Amount	Amine	EC-No.	GAS-No.	Amount	Amine	EC-No.	GAS-No.	
	4,4'-Oxydianiline	202-977-0	101-80-4		Para-phenylenediamine	2003-404-7	106-50-3	
	4,4'-Thiodianiline	205-370-9	139-65-1	***	2,4 Xylidine		95-68-1	
	o-Toluidine	202-429-0	95-53-4		2,6 Xylidine		87-62-7	
	2,4,5-Trimethylaniline	205-282-0	137-17-7		The state of the s			

BIELEFELD, 27TH AUGUST 2010

Dr. rer. nat. G. Prior

- selow detection limit

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CTL®-No	344783/2	
[Order date]	10th August 2010	
[Delivery date]	10th August 2010	
[Date]	27th August 2010	

Certificate

[Article]

sample of a tattoo colour

[Colour]

yellow

[Test]

Aromatic amines and carcinogens acc. to EU Resolution ResAP(2008)1: Part 1a, Part 1b

Part 1a Investigation of aromatic amines with carcinogenic, mutagenic, reprotoxic and sensitissing properties according to EU Resolution ResAP(2008)1 Detection limit: 1 ppm; Legal Limit: ≤ 30 ppm					§ 64 LFGB 82.02-2,3,4,9 GC/MS Analysis HPLC Analysis			
Amount	Amine	EC-No.	GAS-No.	Amount	Amine	EC-No.	GAS-No.	
	Biphenyl-4-ylamine	202-177-1	92-67-1		3,3'-Dimethoxybenzidine	204-355-4	119-90-	
	Benzidine	202-199-1	92-87-5	***	3,3'-Dimethylbenzidine	204-358-0	119-93-	
	4-Chloro-o-toluidine	202-411-6	95-69-2	***	4,4'-Methylenedi-o-toluidine	212-658-8	838-88-	
	2-Naphthylamine	202-080-4	91-59-8	- 100	6-Methoxy-m-toluidine	204-419-1	120-71-	
***	o-Aminoazotoluene	202-591-2	97-56-3	***	4,4'-Methylenebis-(2-chloroaniline)	202-918-9	101-14-	
-	5-Nitro-o-toluidine	202-765-8	99-55-8		4-Methyl-m-phenylenediamine	202-453-1	95-80-	
***	4-Chloroaniline	203-401-0	106-47-8		o-Anisidine	201-963-1	90-04-	
555	4-Methoxy-m-phenylenediamine	210-406-1	615-05-4	***	4-Aminoazobenzene	200-453-6	60-09-	
	4,4'-Methylenedianiline	202-974-4	101-77-9		6-Amino-2-ethoxynaphthaline		293733-21-	
277	3,3'-Dichlorobenzidine	202-109-0	91-94-1		4-Amino-3-fluorophenol	418-230-9	399-95-	
Commissio according t	on of carcinogens classified in Cate n and mentioned in the Council Diri o EU Resolution ResAP(2008)1 mit: 1 ppm	gories 1, 2 and ective 1967/54	d 3 by the Euro 18/EEC of 27 J	pean une 1967	§ 64 LFGB 82.02-2,3,4,9 GC/MS Analysis HPLC Analysis			
Amount	Amine	EC-No.	GAS-No.	Amount	Amine	EC-No.	GAS-No.	
***	4,4'-Oxydianiline	202-977-0	101-80-4		Para-phenylenediamine	2003-404-7	106-50-3	
***	4,4'-Thiodianiline	205-370-9	139-65-1		2,4 Xylidine	***	95-68-1	
***	o-Toluidine	202-429-0	95-53-4		2,6 Xylidine		87-62-7	

BIELEFELD, 27TH AUGUST 2010

2,4,5-Trimethylaniline

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(--) = below detection lent

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205-282-0 137-17-7

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Certificate

[Article]

sample of a tattoo colour

[Colour]

velvet red

[Test]

Aromatic amines and carcinogens acc. to EU Resolution ResAP(2008)1: Part 1a, Part 1b

sensitising	on of aromatic amines with carcinog properties according to EU Resolut imit: 1 ppm; Legal Limit: ≤ 30 ppm			and	§ 64 LFGB 82.02-2,3,4,9 GC/MS Analysis HPLC Analysis		
Amount	Amine	EC-No.	GAS-No.	Amount	Amine	EC-No.	GAS-No.
272	Biphenyl-4-ylamine	202-177-1	92-67-1	***	3,3'-Dimethoxybenzidine	204-355-4	119-90-
	Benzidine	202-199-1	92-87-5		3,3'-Dimethylbenzidine	204-358-0	119-93-
	4-Chloro-o-toluidine	202-411-6	95-69-2		4,4'-Methylenedi-o-toluidine	212-658-8	838-88-
***	2-Naphthylamine	202-080-4	91-59-8	-	6-Methoxy-m-toluidine	204-419-1	120-71-
	o-Aminoazotoluene	202-591-2	97-56-3	***	4,4'-Methylenebis-(2-chloroaniline)	202-918-9	101-14-
777	5-Nitro-o-toluidine	202-765-8	99-55-8		4-Methyl-m-phenylenediamine	202-453-1	95-80-
	4-Chloroaniline	203-401-0	106-47-8		o-Anisidine	201-963-1	90-04-0
***	4-Methoxy-m-phenylenediamine	210-406-1	615-05-4		4-Aminoazobenzene	200-453-6	60-09-
	4,4'-Methylenedianiline	202-974-4	101-77-9		6-Amino-2-ethoxynaphthaline		293733-21-
	3,3'-Dichlorobenzidine	202-109-0	91-94-1		4-Amino-3-fluorophenol	418-230-9	399-95-
Commissio	on of carcinogens classified in Categ in and mentioned in the Council Dire o EU Resolution ResAP(2008)1 mit: 1 ppm	gories 1, 2 and active 1967/54	i 3 by the Euro 8/EEC of 27 J	pean une 1967	§ 64 LFGB 82.02-2,3,4,9 GC/MS Analysis HPLC Analysis		

Amount EC-No. GAS-No. Amine Amount Amine EC-No. GAS-No. 4,4'-Oxydianiline 202-977-0 101-80-4 Para-phenylenediamine 2003-404-7 106-50-3 4,4'-Thiodianiline 205-370-9 139-65-1 2,4 Xylidine 95-68-1 o-Toluidine 202-429-0 95-53-4 2,6 Xylidine 87-62-7 2,4,5-Trimethylaniline 205-282-0 137-17-7

BIELEFELD, 27TH AUGUST 2010

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(---) = below detection limit

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CTL®-No	344783/1
[Order date]	10th August 2010
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Certificate

[Article]

sample of a tattoo colour

[Colour]

black

[Test]

acc. to EU Resolution ResAP(2008)1: Part 2

Part 2 Investigation Detection lim	of Dyestuffs according iit: 5 mg/L	3)1	DIN 54231 in the up-to-date legislation GC/MS Analysis HPLC Analysis TLC Analysis				
Amount	Colourant	Cl-No.	GAS-No.	Amount	Colourant	CI-No.	GAS-No.
	Acid Green 16	44025	12768-78-4		Disperse Orange 37		12223-33-5
***	Acid Red 26	16150	3761-53-3		Disperse Red 1	11110	2872-52-8
	Acid Violet 17	42650	4129-84-4	===	Disperse Red 17	11210	3179-89-3
	Acid Violet 49	42640	1694-09-3		Disperse Yellow 3	11855	2832-40-8
	Acid Yellow 36	13065	587-98-4		Disperse Yellow 9	10375	6373-73-5
	Basic Blue 7	42595	2390-60-5		Pigment Orange 5	12075	3468-63-1
	Basic Green 1	42040	633-03-4	-	Pigment Red 53	15585	2092-56-0
	Basic Red 1	45160	989-38-8		Pigment Violet 3	42535:2	1325-82-2
	Basic Red 9	42500	569-61-9		Pigment Violet 39	42555:2	64070-98-0
	Basic Violet 1	42535	8004-87-3	200	Solvent Blue 35	61554	17354-14-2
***	Basic Violet 10	45170	81-88-9		Solvent Orange 7	12140	3118-97-6
	Basic Violet 3	42555	548-62-9		Solvent Red 24	26105	85-83-6
	Disperse Blue 1	64500	2475-45-8		Solvent Red 49	45170:1	509-34-2
	Disperse Blue 106		12223-01-7		Solvent Violet 9	42555:1	467-63-0
	Disperse Blue 124		61951-51-7		Solvent Yellow 1	11000	60-09-3
(2712))	Disperse Blue 3	61505	2475-46-9	***	Solvent Yellow 2	11020	60-11-7
	Disperse Blue 35		12222-75-2		Solvent Yellow 3	11160	97-56-3
	Disperse Orange 3	11005	730-40-5				

BIELEFELD, 27TH AUGUST 2010

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(--) = below detection limit.

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CTL®-No	344783/2			
[Order date]	10th August 2010			
[Delivery date]	10th August 2010			
[Date]	27th August 2010			

Certificate

[Article]

sample of a tattoo colour

[Colour]

yellow

[Test]

acc. to EU Resolution ResAP(2008)1: Part 2

Part 2 nvestigation Detection lim	of Dyestuffs according it: 5 mg/L	3)1	DIN 54231 in the up- GC/MS Analysis HPLC Analysis TLC Analysis	ition			
Amount	Colourant	CI-No.	GAS-No.	Amount	Colourant	CI-No.	GAS-No.
	Acid Green 16	44025	12768-78-4		Disperse Orange 37		12223-33-5
	Acid Red 26	16150	3761-53-3		Disperse Red 1	11110	2872-52-8
277	Acid Violet 17	42650	4129-84-4		Disperse Red 17	11210	3179-89-3
	Acid Violet 49	42640	1694-09-3		Disperse Yellow 3	11855	2832-40-8
	Acid Yellow 36	13065	587-98-4	Cons	Disperse Yellow 9	10375	6373-73-5
	Basic Blue 7	42595	2390-60-5	***	Pigment Orange 5	12075	3468-63-1
	Basic Green 1	42040	633-03-4		Pigment Red 53	15585	2092-56-0
	Basic Red 1	45160	989-38-8		Pigment Violet 3	42535:2	1325-82-2
	Basic Red 9	42500	569-61-9		Pigment Violet 39	42555:2	64070-98-0
***	Basic Violet 1	42535	8004-87-3		Solvent Blue 35	61554	17354-14-2
	Basic Violet 10	45170	81-88-9	***	Solvent Orange 7	12140	3118-97-6
	Basic Violet 3	42555	548-62-9		Solvent Red 24	26105	85-83-6
	Disperse Blue 1	64500	2475-45-8	-	Solvent Red 49	45170:1	509-34-2
	Disperse Blue 106		12223-01-7		Solvent Violet 9	42555:1	467-63-0
	Disperse Blue 124		61951-51-7	444	Solvent Yellow 1	11000	60-09-3
	Disperse Blue 3	61505	2475-46-9		Solvent Yellow 2	11020	60-11-7
***	Disperse Blue 35		12222-75-2		Solvent Yellow 3	11160	97-56-3
	Disperse Orange 3	11005	730-40-5				

BIELEFELD, 27TH AUGUST 2010

Dr. rer. nat. G. Prior

(--) = below detection limit

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Bank Account No Bank Code SWIFT/BIG IBAN Sparkasse Gütersloh 400 53 45 478 500 65 WELADED 1 GTL DE 87 47850065 000 4005345 Address

Managing Director Based in Register of Companies VAT ID No

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Eli Songco - Biotouch Inc. Paseo del Prado CA 91 Walnut USA

CTL®-No	344783/3	
[Order date]	10th August 2010	
[Delivery date]	10th August 2010	
[Date]	27th August 2010	

Certificate

[Article]

sample of a tattoo colour

[Colour]

velvet red

[Test]

acc. to EU Resolution ResAP(2008)1: Part 2

	n of Dyestuffs according mit: 5 mg/L	F Dyestuffs according to EU Resolution ResAP(2008)1 GC/M 5 mg/L HPL0		DIN 54231 in the up- GC/MS Analysis HPLC Analysis TLC Analysis	ation		
Amount	Colourant	CI-No.	GAS-No.	Amount	Colourant	CI-No.	GAS-No.
	Acid Green 16	44025	12768-78-4		Disperse Orange 37		12223-33-5
***	Acid Red 26	16150	3761-53-3		Disperse Red 1	11110	2872-52-8
	Acid Violet 17	42650	4129-84-4	7777	Disperse Red 17	11210	3179-89-3
	Acid Violet 49	42640	1694-09-3		Disperse Yellow 3	11855	2832-40-8
	Acid Yellow 36	13065	587-98-4		Disperse Yellow 9	10375	6373-73-5
	Basic Blue 7	42595	2390-60-5		Pigment Orange 5	12075	3468-63-1
***	Basic Green 1	42040	633-03-4		Pigment Red 53	15585	2092-56-0
	Basic Red 1	45160	989-38-8		Pigment Violet 3	42535:2	1325-82-2
777	Basic Red 9	42500	569-61-9	***	Pigment Violet 39	42555:2	64070-98-0
-	Basic Violet 1	42535	8004-87-3		Solvent Blue 35	61554	17354-14-2
	Basic Violet 10	45170	81-88-9		Solvent Orange 7	12140	3118-97-6
***	Basic Violet 3	42555	548-62-9		Solvent Red 24	26105	85-83-6
	Disperse Blue 1	64500	2475-45-8	-	Solvent Red 49	45170:1	509-34-2
	Disperse Blue 106		12223-01-7	***	Solvent Violet 9	42555:1	467-63-0
	Disperse Blue 124		61951-51-7	1015	Solvent Yellow 1	11000	60-09-3
	Disperse Blue 3	61505	2475-46-9		Solvent Yellow 2	11020	60-11-7
944	Disperse Blue 35		12222-75-2		Solvent Yellow 3	11160	97-56-3
	Disperse Orange 3	11005	730-40-5				at cutoweV2(8010)

BIELEFELD, 27TH AUGUST 2010

Dr. rer. nat. G. Prior

(--) = below detection himit

[68] The discolad results are only valid for the tested sample. Without our written consent no single part of this recon its allowed to be forwarded to the restance of the poster.

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[Date]	27th August 2010	

Certificate

[Article]

sample of a tattoo colour

[Colour]

black

[Test]

acc. to EU Resolution ResAP(2008)1: Part 3

Part 3 nvestigation of Heavy Metals according to EU Resolution ResAP(2008)1 Detection limit: 0.01 ppm		DIN 38406-I Analysis ac extraction us			
Amount (ppm)	Elements or compound	Limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)
-	Arsenic (As)	2		Nickel (Ni)	As low as technically achievable
W.	Barium (Ba)	50		Lead (Pb)	2
<u>400</u>	Cadmium (Cd)	0.2	—	Selenium (Se)	2
	Cobalt (Co)	25		Antimony (Sb)	2
	Chromium (Cr), VI	0.2	and a	Tin (Sn)	50
777	Copper (Cu), soluble	25		Zinc (Zn)	50
***	Mercury (Hg)	0.2			

BIELEFELD, 27TH AUGUST 2010

Dr. rer. nat. G. Prior

(---) = below detration limit

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Sparkasse Gütersloh 400 53 45 478 500 65 WELADED 1 GTL DE 87 47850065 000 4005345 Address

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CTL®-No	344783/2	
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[Delivery date]	10th August 2010	
[Date]	27th August 2010	

Certificate

[Article]

sample of a tattoo colour

[Colour]

yellow

[Test]

acc. to EU Resolution ResAP(2008)1: Part 3

ResAP(2008	Part 3 Average and the environment of Heavy Metals according to EU Resolution ResAP(2008)1 Detection limit: 0.01 ppm			E29 cc. to EU ResAP(89)1 sing acidic perspiration	
Amount (ppm)	Elements or compound	Limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)
***	Arsenic (As)	2		Nickel (Ni)	As low as technically achievable
	Barium (Ba)	50		Lead (Pb)	2
	Cadmium (Cd)	0.2	-	Selenium (Se)	2
	Cobalt (Co)	25		Antimony (Sb)	2
nop	Chromium (Cr), VI	0.2	-	Tin (Sn)	50
	Copper (Cu), soluble	25		Zinc (Zn)	50
755	Mercury (Hg)	0.2			

BIELEFELD, 27TH AUGUST 2010

Dr. rer. nat. G. Prior

[--] = below detection (imit

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Bank Account No Bank Code SWIFT/BIG IBAN Sparkasse Gütersloh 400 53 45 478 500 65 WELADED 1 GTL DE 87 47850065 000 4005345 Address

Managing Director Dr. re Based in Biele Register of Companies AG E VAT ID No DE 1

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CTL®-No	344783/3	
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27th August 2010

Certificate

[Article]

sample of a tattoo colour

[Colour]

velvet red

[Test]

acc. to EU Resolution ResAP(2008)1: Part 3

Part 3 nvestigation of Heavy Metals according to EU Resolution ResAP(2008)1 Detection limit: 0.01 ppm			E29 c. to EU ResAP(89)1 sing acidic perspiration	1	
Amount (ppm)	Elements or compound	Limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)
	Arsenic (As)	2	(Ann)	Nickel (Ni)	As low as technically achievable
	Barium (Ba)	50		Lead (Pb)	2
	Cadmium (Cd)	0.2	-	Selenium (Se)	2
(101)	Cobalt (Co)	25	11	Antimony (Sb)	2
	Chromium (Cr), VI	0.2	1	Tin (Sn)	50
) 773 6	Copper (Cu), soluble	25	_	Zinc (Zn)	50
	Mercury (Hg)	0.2			1

[Date]

BIELEFELD, 27TH AUGUST 2010

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(---) = below detection limit

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EPA, ZEK 2008-01

Indo (1,2,3-cd)pyrene

Benzo(g,h,i)perylene

Benzene-a-pyrene (BaP)

27th August 2010

Certificate

[Article]

sample of a tattoo colour

[Colour]

black

Anthracene

Pyrene

Fluoranthene

[Test]

Part 4

PAH and BAP acc. to EU Resolution ResAP(2008)1: Part 4

PAH: 0.5 pp	AH: 0.05 ppm as total; Benz-a-pyrene: 0.5 ppt om as total; Benz-a-pyrene: 5 ppb		
Amount	Elements or compound	Amount	Elements or compound
	Naphthalene		Benz(a)anthracene
	Acenaphthylene		Chrysene
	Acenaphthene		Benzo(b)fluoranthene
***	Fluorene		Benzo(k)fluoranthene
0.10 ppm	Phenanthrene		Dibenzo(a,h)anthracene

[Date]

Result as total: 0.10 ppm

BIELEFELD, 27TH AUGUST 2010

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VAT ID No DE 176 26 5000

Krackser Straße 12 33659 Bielefeld, Germany Dr. rer. nat. Gerald Prior



Eli Songco - Biotouch Inc. Paseo del Prado CA 91 Walnut USA

CTL®-No	344783/2	
[Order date]	10th August 2010	
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[Date]	27th August 2010	

EPA, ZEK 2008-01

Certificate

[Article]

sample of a tattoo colour

[Colour]

yellow

[Test]

Part 4

PAH and BAP acc. to EU Resolution ResAP(2008)1: Part 4

四万 50			Service Service Service
Amount	Elements or compound	Amount	Elements or compound
	Naphthalene	-	Benz(a)anthracene
Water	Acenaphthylene		Chrysene
-	Acenaphthene		Benzo(b)fluoranthene
	Fluorene		Benzo(k)fluoranthene
0.5 ppm	Phenanthrene		Dibenzo(a,h)anthracene
	Anthracene		Indo (1,2,3-cd)pyrene
	Fluoranthene		Benzo(g,h,i)perylene
	Pyrene		Benzene-a-pyrene (BaP)

Result as total: 0.5 ppm

BIELEFELD, 27TH AUGUST 2010

Dr. rer. nat. G. Prior

--) = below detection limit

[GB] The denoted results are any valid for the tested sample. Without our writter consent no single part of this report is allowed to be forwarded to find parces.

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[Date]	27th August 2010

Certificate

[Article]

sample of a tattoo colour

[Colour]

velvet red

[Test]

PAH and BAP acc. to EU Resolution ResAP(2008)1: Part 4

Part 4 Investigation of Polycyclic aromatic hydrocarbons (PAH) and Benzene-a-pyrene (BAP) according to ResAP(2008)1 Detection limit: PAH: 0.05 ppm as total; Benz-a-pyrene: 0.5 ppb	EPA, ZEK 2008-01
Limit: PAH: 0.5 ppm as total; Benz-a-pyrene: 5 ppb	

Amount	Elements or compound	Amount	Elements or compound
	Naphthalene		Benz(a)anthracene
	Acenaphthylene	***	Chrysene
	Acenaphthene		Benzo(b)fluoranthene
	Fluorene	-	Benzo(k)fluoranthene
	Phenanthrene		Dibenzo(a,h)anthracene
	Anthracene		Indo (1,2,3-cd)pyrene
***	Fluoranthene		Benzo(g,h,i)perylene
	Pyrene		Benzene-a-pyrene (BaP)

Result as total: 0.0 ppm

BIELEFELD, 27TH AUGUST 2010

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