



CTL[®] GmbH | Chemical-Technological Laboratory
 Krackser Straße 12 | 33659 Bielefeld | Germany

LiPigments
 Englewood, NJ 07631
 USA

LiPigments.com

CTL[®] no	385661+391781
---------------------------	----------------------

[Test date] 03.12.2018

[Service date] 09.03.2020

tattoolab.eu

Certificate


[Article] Permanent Make-up colour
 [Brand] The Ombre Blush Brow
 [Colour/product code] Cool Blonde Blush / DC-201-3
 [Test] Heavy Metals acc. to CoE Resolution ResAP(2008)1: Part 3

Part 3
 Investigation of Heavy Metals according to CoE Resolution
 ResAP(2008)1

Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigments, Legislation. Berlin: epubli. CTL method 2, p. 83.

Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)
< 1	Arsenic (As)	≤ 2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤ 2	1
< 0.1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤ 2	1
< 5	Cobalt (Co)	≤ 25	5	< 1	Antimony (Sb)	≤ 2	1
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5
< 0.1	Mercury (Hg)	≤ 0.2	0.1				

BIELEFELD, 09. MARCH 2020


 Helmut Meyer (lab manager)

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

The validity of the certificate is 2 years (from the oldest test date)

[Address] Krackser Straße 12
 33659 Bielefeld, GERMANY
 [Managing Director] Kerry-Luise Prior
 [Based in] Bielefeld
 [Register of Companies] AG Bielefeld, HRB 35-412
 [VAT ID No] DE 176 26 5000

[Phone] +49 521 400 82 89 0
 [Email] sekretariat@ctl-mails.de
 [Homepage] ctl-bielefeld.de
 tattoolab.eu

[Bank] Sparkasse Gütersloh
 Konrad-Adenauer-Platz 1
 33330 Gütersloh, GERMANY
 [SWIFT/BIC] WELADED 1 GTL
 [IBAN] DE 87 47850065 000 4005345



CTL[®] GmbH | Chemical-Technological Laboratory
 Krackser Straße 12 | 33659 Bielefeld | Germany

LiPigments
 Englewood, NJ 07631
 USA

LiPigments.com

CTL[®] no	385661+391781
---------------------------	----------------------

[Test date] 03.12.2018

[Service date] 09.03.2020

tattoolab.eu

Certificate


[Article] Permanent Make-up colour
 [Brand] The Ombre Blush Brow
 [Colour/product code] Cool Blonde Bold / DC-201-4
 [Test] Heavy Metals acc. to CoE Resolution ResAP(2008)1: Part 3

Part 3
 Investigation of Heavy Metals according to CoE Resolution
 ResAP(2008)1

Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigments, Legislation. Berlin: epubli. CTL method 2, p. 83.

Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)
< 1	Arsenic (As)	≤ 2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤ 2	1
< 0.1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤ 2	1
< 5	Cobalt (Co)	≤ 25	5	< 1	Antimony (Sb)	≤ 2	1
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5
< 0.1	Mercury (Hg)	≤ 0.2	0.1				

BIELEFELD, 09. MARCH 2020


 Helmut Meyer (lab manager)

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

The validity of the certificate is 2 years (from the oldest test date)

[Address] Krackser Straße 12
 33659 Bielefeld, GERMANY
 [Managing Director] Kerry-Luise Prior
 [Based in] Bielefeld
 [Register of Companies] AG Bielefeld, HRB 35-412
 [VAT ID No] DE 176 26 5000

[Phone] +49 521 400 82 89 0
 [Email] sekretariat@ctl-mails.de
 [Homepage] ctl-bielefeld.de
 tattoolab.eu

[Bank] Sparkasse Gütersloh
 Konrad-Adenauer-Platz 1
 33330 Gütersloh, GERMANY
 [SWIFT/BIC] WELADED 1 GTL
 [IBAN] DE 87 47850065 000 4005345



CTL[®] GmbH | Chemical-Technological Laboratory
 Krackser Straße 12 | 33659 Bielefeld | Germany

LiPigments
 Englewood, NJ 07631
 USA

LiPigments.com

CTL[®] no	385661+391781
---------------------------	----------------------

[Test date] 03.12.2018

[Service date] 09.03.2020

tattoolab.eu

Certificate


[Article] Permanent Make-up colour
 [Brand] The Ombre Blush Brow
 [Colour/product code] Warm Blonde Blush / DC-201-5
 [Test] Heavy Metals acc. to CoE Resolution ResAP(2008)1: Part 3

Part 3
 Investigation of Heavy Metals according to CoE Resolution
 ResAP(2008)1

**Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigments,
 Legislation.
 Berlin: epubli. CTL method 2, p. 83.**

Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)
< 1	Arsenic (As)	≤ 2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤ 2	1
< 0.1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤ 2	1
< 5	Cobalt (Co)	≤ 25	5	< 1	Antimony (Sb)	≤ 2	1
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5
< 0.1	Mercury (Hg)	≤ 0.2	0.1				

BIELEFELD, 09. MARCH 2020


 Helmut Meyer (lab manager)

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

The validity of the certificate is 2 years (from the oldest test date)

[Address] Krackser Straße 12
 33659 Bielefeld, GERMANY
 [Managing Director] Kerry-Luise Prior
 [Based in] Bielefeld
 [Register of Companies] AG Bielefeld, HRB 35-412
 [VAT ID No] DE 176 26 5000

[Phone] +49 521 400 82 89 0
 [Email] sekretariat@ctl-mails.de
 [Homepage] ctl-bielefeld.de
 tattoolab.eu

[Bank] Sparkasse Gütersloh
 Konrad-Adenauer-Platz 1
 33330 Gütersloh, GERMANY
 [SWIFT/BIC] WELADED 1 GTL
 [IBAN] DE 87 47850065 000 4005345



CTL[®] GmbH | Chemical-Technological Laboratory
 Krackser Straße 12 | 33659 Bielefeld | Germany

LiPigments
 Englewood, NJ 07631
 USA

LiPigments.com

CTL[®] no	385661+391781
---------------------------	----------------------

[Test date] 03.12.2018

[Service date] 09.03.2020

tattoolab.eu

Certificate


[Article] Permanent Make-up colour
 [Brand] The Ombre Blush Brow
 [Colour/product code] Warm Blonde Bold / DC-201-6
 [Test] Heavy Metals acc. to CoE Resolution ResAP(2008)1: Part 3

Part 3
 Investigation of Heavy Metals according to CoE Resolution
 ResAP(2008)1

**Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigments,
 Legislation.
 Berlin: epubli. CTL method 2, p. 83.**

Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)
< 1	Arsenic (As)	≤ 2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤ 2	1
< 0.1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤ 2	1
< 5	Cobalt (Co)	≤ 25	5	< 1	Antimony (Sb)	≤ 2	1
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5
< 0.1	Mercury (Hg)	≤ 0.2	0.1				

BIELEFELD, 09. MARCH 2020


 Helmut Meyer (lab manager)

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

The validity of the certificate is 2 years (from the oldest test date)

[Address] Krackser Straße 12
 33659 Bielefeld, GERMANY
 [Managing Director] Kerry-Luise Prior
 [Based in] Bielefeld
 [Register of Companies] AG Bielefeld, HRB 35-412
 [VAT ID No] DE 176 26 5000

[Phone] +49 521 400 82 89 0
 [Email] sekretariat@ctl-mails.de
 [Homepage] ctl-bielefeld.de
 tattoolab.eu

[Bank] Sparkasse Gütersloh
 Konrad-Adenauer-Platz 1
 33330 Gütersloh, GERMANY
 [SWIFT/BIC] WELADED 1 GTL
 [IBAN] DE 87 47850065 000 4005345



CTL[®] GmbH | Chemical-Technological Laboratory
 Krackser Straße 12 | 33659 Bielefeld | Germany

LiPigments
 Englewood, NJ 07631
 USA

LiPigments.com

CTL[®] no	385661+391781
---------------------------	----------------------

[Test date] 03.12.2018

[Service date] 09.03.2020

tattoolab.eu

Certificate


[Article] Permanent Make-up colour
 [Brand] The Ombre Blush Brow
 [Colour/product code] Neutral Mid Brown Blush / DC-201-7
 [Test] Heavy Metals acc. to CoE Resolution ResAP(2008)1: Part 3

Part 3
 Investigation of Heavy Metals according to CoE Resolution
 ResAP(2008)1

**Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigments,
 Legislation.
 Berlin: epubli. CTL method 2, p. 83.**

Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)
< 1	Arsenic (As)	≤ 2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤ 2	1
< 0.1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤ 2	1
< 5	Cobalt (Co)	≤ 25	5	< 1	Antimony (Sb)	≤ 2	1
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5
< 0.1	Mercury (Hg)	≤ 0.2	0.1				

BIELEFELD, 09. MARCH 2020


 Helmut Meyer (lab manager)

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

The validity of the certificate is 2 years (from the oldest test date)

[Address] Krackser Straße 12
 33659 Bielefeld, GERMANY
 [Managing Director] Kerry-Luise Prior
 [Based in] Bielefeld
 [Register of Companies] AG Bielefeld, HRB 35-412
 [VAT ID No] DE 176 26 5000

[Phone] +49 521 400 82 89 0
 [Email] sekretariat@ctl-mails.de
 [Homepage] ctl-bielefeld.de
 tattoolab.eu

[Bank] Sparkasse Gütersloh
 Konrad-Adenauer-Platz 1
 33330 Gütersloh, GERMANY
 [SWIFT/BIC] WELADED 1 GTL
 [IBAN] DE 87 47850065 000 4005345



CTL[®] GmbH | Chemical-Technological Laboratory
 Krackser Straße 12 | 33659 Bielefeld | Germany

LiPigments
 Englewood, NJ 07631
 USA

LiPigments.com

CTL[®] no **385661+391781**

[Test date] 03.12.2018

[Service date] 09.03.2020

tattoolab.eu

Certificate


[Article] Permanent Make-up colour
 [Brand] The Ombre Blush Brow
 [Colour/product code] Neutral Mid Brown Bold / DC-201-8
 [Test] Heavy Metals acc. to CoE Resolution ResAP(2008)1: Part 3

Part 3
 Investigation of Heavy Metals according to CoE Resolution
 ResAP(2008)1

Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigments, Legislation. Berlin: epubli. CTL method 2, p. 83.

Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)
< 1	Arsenic (As)	≤ 2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤ 2	1
< 0.1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤ 2	1
< 5	Cobalt (Co)	≤ 25	5	< 1	Antimony (Sb)	≤ 2	1
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5
< 0.1	Mercury (Hg)	≤ 0.2	0.1				

BIELEFELD, 09. MARCH 2020


 Helmut Meyer (lab manager)

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

The validity of the certificate is 2 years (from the oldest test date)

[Address] Krackser Straße 12
 33659 Bielefeld, GERMANY
 [Managing Director] Kerry-Luise Prior
 [Based in] Bielefeld
 [Register of Companies] AG Bielefeld, HRB 35-412
 [VAT ID No] DE 176 26 5000

[Phone] +49 521 400 82 89 0
 [Email] sekretariat@ctl-mails.de
 [Homepage] ctl-bielefeld.de
 tattoolab.eu

[Bank] Sparkasse Gütersloh
 Konrad-Adenauer-Platz 1
 33330 Gütersloh, GERMANY
 [SWIFT/BIC] WELADED 1 GTL
 [IBAN] DE 87 47850065 000 4005345



CTL[®] GmbH | Chemical-Technological Laboratory
 Krackser Straße 12 | 33659 Bielefeld | Germany

LiPigments
 Englewood, NJ 07631
 USA

LiPigments.com

CTL[®] no	385661+391781
---------------------------	----------------------

[Test date] 03.12.2018

[Service date] 09.03.2020

tattoolab.eu

Certificate


[Article] Permanent Make-up colour
 [Brand] The Ombre Blush Brow
 [Colour/product code] Warm Mid Brown Blush / DC-201-9
 [Test] Heavy Metals acc. to CoE Resolution ResAP(2008)1: Part 3

Part 3
 Investigation of Heavy Metals according to CoE Resolution
 ResAP(2008)1

Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigments, Legislation. Berlin: epubli. CTL method 2, p. 83.

Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)
< 1	Arsenic (As)	≤ 2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤ 2	1
< 0.1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤ 2	1
< 5	Cobalt (Co)	≤ 25	5	< 1	Antimony (Sb)	≤ 2	1
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5
< 0.1	Mercury (Hg)	≤ 0.2	0.1				

BIELEFELD, 09. MARCH 2020


 Helmut Meyer (lab manager)

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

The validity of the certificate is 2 years (from the oldest test date)

[Address] Krackser Straße 12
 33659 Bielefeld, GERMANY
 [Managing Director] Kerry-Luise Prior
 [Based in] Bielefeld
 [Register of Companies] AG Bielefeld, HRB 35-412
 [VAT ID No] DE 176 26 5000

[Phone] +49 521 400 82 89 0
 [Email] sekretariat@ctl-mails.de
 [Homepage] ctl-bielefeld.de
 tattoolab.eu

[Bank] Sparkasse Gütersloh
 Konrad-Adenauer-Platz 1
 33330 Gütersloh, GERMANY
 [SWIFT/BIC] WELADED 1 GTL
 [IBAN] DE 87 47850065 000 4005345



CTL[®] GmbH | Chemical-Technological Laboratory
 Krackser Straße 12 | 33659 Bielefeld | Germany

LiPigments
 Englewood, NJ 07631
 USA

LiPigments.com

CTL[®] no	385661+391781
---------------------------	----------------------

[Test date] 03.12.2018

[Service date] 09.03.2020

tattoolab.eu

Certificate


[Article] Permanent Make-up colour
 [Brand] The Ombre Blush Brow
 [Colour/product code] Warm Mid Brown Bold / DC-201-10
 [Test] Heavy Metals acc. to CoE Resolution ResAP(2008)1: Part 3

Part 3
 Investigation of Heavy Metals according to CoE Resolution
 ResAP(2008)1

**Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigments,
 Legislation.
 Berlin: epubli. CTL method 2, p. 83.**

Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)
< 1	Arsenic (As)	≤ 2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤ 2	1
< 0.1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤ 2	1
< 5	Cobalt (Co)	≤ 25	5	< 1	Antimony (Sb)	≤ 2	1
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5
< 0.1	Mercury (Hg)	≤ 0.2	0.1				

BIELEFELD, 09. MARCH 2020


 Helmut Meyer (lab manager)

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

The validity of the certificate is 2 years (from the oldest test date)

[Address] Krackser Straße 12
 33659 Bielefeld, GERMANY
 [Managing Director] Kerry-Luise Prior
 [Based in] Bielefeld
 [Register of Companies] AG Bielefeld, HRB 35-412
 [VAT ID No] DE 176 26 5000

[Phone] +49 521 400 82 89 0
 [Email] sekretariat@ctl-mails.de
 [Homepage] ctl-bielefeld.de
 tattoolab.eu

[Bank] Sparkasse Gütersloh
 Konrad-Adenauer-Platz 1
 33330 Gütersloh, GERMANY
 [SWIFT/BIC] WELADED 1 GTL
 [IBAN] DE 87 47850065 000 4005345



CTL[®] GmbH | Chemical-Technological Laboratory
Krackser Straße 12 | 33659 Bielefeld | Germany

LiPigments
Englewood, NJ 07631
USA

LiPigments.com

CTL[®] no	385661+391781
---------------------------	----------------------

[Test date] 03.12.2018

[Service date] 09.03.2020


tattoolab.eu

Certificate

[Article] Permanent Make-up colour
[Brand] The Ombre Blush Brow
[Colour/product code] Mid Dark Brown Blush / DC-201-11
[Test] Heavy Metals acc. to CoE Resolution ResAP(2008)1: Part 3

Part 3 Investigation of Heavy Metals according to CoE Resolution ResAP(2008)1				Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigments, Legislation. Berlin: epubli. CTL method 2, p. 83.			
Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)
< 1	Arsenic (As)	≤ 2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤ 2	1
< 0.1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤ 2	1
< 5	Cobalt (Co)	≤ 25	5	< 1	Antimony (Sb)	≤ 2	1
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5
< 0.1	Mercury (Hg)	≤ 0.2	0.1				

BIELEFELD, 09. MARCH 2020


Helmut Meyer (lab manager)

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

The validity of the certificate is 2 years (from the oldest test date)

[Address] Krackser Straße 12
33659 Bielefeld, GERMANY
[Managing Director] Kerry-Luise Prior
[Based in] Bielefeld
[Register of Companies] AG Bielefeld, HRB 35-412
[VAT ID No] DE 176 26 5000

[Phone] +49 521 400 82 89 0
[Email] sekretariat@ctl-mails.de
[Homepage] ctl-bielefeld.de
tattoolab.eu

[Bank] Sparkasse Gütersloh
Konrad-Adenauer-Platz 1
33330 Gütersloh, GERMANY
[SWIFT/BIC] WELADED 1 GTL
[IBAN] DE 87 47850065 000 4005345



CTL[®] GmbH | Chemical-Technological Laboratory
Krackser Straße 12 | 33659 Bielefeld | Germany

LiPigments
Englewood, NJ 07631
USA

LiPigments.com

CTL[®] no	385661+391781
---------------------------	----------------------

[Test date] 03.12.2018

[Service date] 09.03.2020


tattoolab.eu

Certificate

[Article] Permanent Make-up colour
[Brand] The Ombre Blush Brow
[Colour/product code] Mid Dark Brown Bold / DC-201-12
[Test] Heavy Metals acc. to CoE Resolution ResAP(2008)1: Part 3

Part 3 Investigation of Heavy Metals according to CoE Resolution ResAP(2008)1				Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigments, Legislation. Berlin: epubli. CTL method 2, p. 83.			
Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)
< 1	Arsenic (As)	≤ 2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤ 2	1
< 0.1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤ 2	1
< 5	Cobalt (Co)	≤ 25	5	< 1	Antimony (Sb)	≤ 2	1
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5
< 0.1	Mercury (Hg)	≤ 0.2	0.1				

BIELEFELD, 09. MARCH 2020


Helmut Meyer (lab manager)

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

The validity of the certificate is 2 years (from the oldest test date)

[Address] Krackser Straße 12
33659 Bielefeld, GERMANY
[Managing Director] Kerry-Luise Prior
[Based in] Bielefeld
[Register of Companies] AG Bielefeld, HRB 35-412
[VAT ID No] DE 176 26 5000

[Phone] +49 521 400 82 89 0
[Email] sekretariat@ctl-mails.de
[Homepage] ctl-bielefeld.de
tattoolab.eu

[Bank] Sparkasse Gütersloh
Konrad-Adenauer-Platz 1
33330 Gütersloh, GERMANY
[SWIFT/BIC] WELADED1GTL
[IBAN] DE 87 47850065 000 4005345



CTL[®] GmbH | Chemical-Technological Laboratory
 Krackser Straße 12 | 33659 Bielefeld | Germany

LiPigments
 Englewood, NJ 07631
 USA

LiPigments.com

CTL[®] no	385661+391781
---------------------------	----------------------

[Test date] 03.12.2018

[Service date] 09.03.2020

tattoolab.eu

Certificate


[Article] Permanent Make-up colour
 [Brand] The Ombre Blush Brow
 [Colour/product code] Darkest Brown Blush / DC-201-13
 [Test] Heavy Metals acc. to CoE Resolution ResAP(2008)1: Part 3

Part 3
 Investigation of Heavy Metals according to CoE Resolution
 ResAP(2008)1

**Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigments,
 Legislation.
 Berlin: epubli. CTL method 2, p. 83.**

Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)
< 1	Arsenic (As)	≤ 2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤ 2	1
< 0.1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤ 2	1
< 5	Cobalt (Co)	≤ 25	5	< 1	Antimony (Sb)	≤ 2	1
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5
< 0.1	Mercury (Hg)	≤ 0.2	0.1				

BIELEFELD, 09. MARCH 2020


 Helmut Meyer (lab manager)

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

The validity of the certificate is 2 years (from the oldest test date)

[Address] Krackser Straße 12
 33659 Bielefeld, GERMANY
 [Managing Director] Kerry-Luise Prior
 [Based in] Bielefeld
 [Register of Companies] AG Bielefeld, HRB 35-412
 [VAT ID No] DE 176 26 5000

[Phone] +49 521 400 82 89 0
 [Email] sekretariat@ctl-mails.de
 [Homepage] ctl-bielefeld.de
 tattoolab.eu

[Bank] Sparkasse Gütersloh
 Konrad-Adenauer-Platz 1
 33330 Gütersloh, GERMANY
 [SWIFT/BIC] WELADED 1 GTL
 [IBAN] DE 87 47850065 000 4005345



CTL[®] GmbH | Chemical-Technological Laboratory
 Krackser Straße 12 | 33659 Bielefeld | Germany

LiPigments
 Englewood, NJ 07631
 USA

LiPigments.com

CTL[®] no	385661+391781
---------------------------	----------------------

[Test date] 03.12.2018

[Service date] 09.03.2020

tattoolab.eu

Certificate


[Article] Permanent Make-up colour
 [Brand] The Ombre Blush Brow
 [Colour/product code] Darlest Brown Bold / DC-201-14
 [Test] Heavy Metals acc. to CoE Resolution ResAP(2008)1: Part 3

Part 3
 Investigation of Heavy Metals according to CoE Resolution
 ResAP(2008)1

**Method: Prior, G. (2014). Tattoo Inks: Analysis, Pigments,
 Legislation.
 Berlin: epubli. CTL method 2, p. 83.**

Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)	Amount (ppm)	Elements or compound	Limit (ppm)	Detection limit (ppm)
< 1	Arsenic (As)	≤ 2	1	< 0.1	Nickel (Ni)	As low as technically achievable	0.1
< 5	Barium (Ba)	≤ 50	5	< 1	Lead (Pb)	≤ 2	1
< 0.1	Cadmium (Cd)	≤ 0.2	0.1	< 1	Selenium (Se)	≤ 2	1
< 5	Cobalt (Co)	≤ 25	5	< 1	Antimony (Sb)	≤ 2	1
< 0.1	Chromium (Cr), VI	≤ 0.2	0.1	< 5	Tin (Sn)	≤ 50	5
< 5	Copper (Cu), soluble	≤ 25	5	< 5	Zinc (Zn)	≤ 50	5
< 0.1	Mercury (Hg)	≤ 0.2	0.1				

BIELEFELD, 09. MARCH 2020


 Helmut Meyer (lab manager)

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

The validity of the certificate is 2 years (from the oldest test date)

[Address] Krackser Straße 12
 33659 Bielefeld, GERMANY
 [Managing Director] Kerry-Luise Prior
 [Based in] Bielefeld
 [Register of Companies] AG Bielefeld, HRB 35-412
 [VAT ID No] DE 176 26 5000

[Phone] +49 521 400 82 89 0
 [Email] sekretariat@ctl-mails.de
 [Homepage] ctl-bielefeld.de
 tattoolab.eu

[Bank] Sparkasse Gütersloh
 Konrad-Adenauer-Platz 1
 33330 Gütersloh, GERMANY
 [SWIFT/BIC] WELADED 1 GTL
 [IBAN] DE 87 47850065 000 4005345