

**CTL[®] GmbH**

CHEMICAL-TECHNOLOGICAL LABORATORY

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

MAIMI PAINT, S.L.
Senda del Carmen 8-1
46119 Naquera (Valencia)
SPAIN

CTL[®] no **391012+391721**

[Test date] 17.01.2020

[Service date] 05.03.2020

tattoolab.eu

Certificate


[Article] Tattoo colour
[Brand] VIKING INK
[Colour/product code] BLACK LINER / VIK-BLKLIN
[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, 05. 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)

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[Managing Director] Kerry-Luise Prior
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Certificate


[Article] Tattoo colour
[Brand] VIKING INK
[Colour/product code] TRIBAL / VIK-BLKTRI
[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,
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Berlin: epubli. CTL method 2, p. 83.**

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< 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
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Certificate


[Article] Tattoo colour
[Brand] VIKING INK
[Colour/product code] DARK SHADOW / VIK-DARSHA
[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
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Certificate


[Article] Tattoo colour
[Brand] VIKING INK
[Colour/product code] MEDIUM SHADOW / VIK-MEDSHA
[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				

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Certificate


[Article] Tattoo colour
[Brand] VIKING INK
[Colour/product code] LIGHT SHADOW / VIK-LIGSHA
[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,
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Berlin: epubli. CTL method 2, p. 83.**

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< 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
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Certificate


[Article] Tattoo colour
[Brand] VIKING INK
[Colour/product code] EXTRA LIGHT SHADOW / VIK-LIGSHA
[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

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