

## EU Declaration of Conformity (No. 23IT01)

### 1.) Product

BLK by Lauro Paolini, 50 ml, 125 ml

Shading Solution by Lauro Paolini, 125 ml

### 2) Manufacturer / Authorized representative

Lauro Paolini Tattoo Supply SRL, located in 42122 Reggio Emilia, Via Cattaneo 5 is the producer of the above mentioned products and authorizes THE 3 PYLONS GmbH, located in AT-8383 Sankt Martin an der Raab, Hauptstraße 20 to issue the EU Declaration of Conformity and is therefore solely responsible for it.

### 3) Subject of the declaration

Based on the manufacturing process and the individual testing of the raw materials used for the production, the manufacturer of the products BLK and Shading Solution by Lauro Paolini does not expect any:

- o carcinogenic, mutagenic or toxic for reproduction substances according to Annex VI Part 3 of the CLP Regulation (except for substances where the effect occurs by inhalation). These are below the detection limit of 0.0003% measured on the individual raw materials.
- o No skin sensitizing, skin corrosive, skin irritating, severely eye damaging or eye irritating substances according to Annex VI Part 3 of the CLP Regulation.
- o Substances listed with relevant conditions in Annex II or IV of Regulation (EC) No. 1223/2009 [Cosmetics Regulation] comply with the limit values.

The listed inks meet the requirements of the

- o Tattoo Agents Ordinance of November 13, 2008 (BGBl. I p. 2215), last amended by Article 3 of the Ordinance of January 26, 2016 (BGBl. I p. 108).
- o Ordinance of the FDHA (817.023.41) Articles for contact with mucous membranes, skin and hair and on candles, matches, lighters and joke articles (Ordinance on articles for human contact) of 23. November 2005 (as of May 1, 2017) based on Articles 47(5), 61(3), 62(2), 63(2), 64(2), 67 and 95(3) of the Ordinance on Foodstuffs and Utility Articles of December 16, 2016 (LGV), in force since May 2017.
- o Commission Regulation (EU) 2020/2081 of 14 December 2020 amending Annex XVII to Regulation (EC) No 1907/2006 of the European Parliament and of the Council on the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) concerning substances in tattooing ink or permanent make-up.

#### 4) Basis for evaluation

The following analytical test reports were evaluated to verify compliance:

CTL-No. 404235 dated 01/19/2023 Screening incl. testing for prohibited preservatives and phthalates on BLK, Lot 2204 and Lot 2205.

CTL-No. 403538 dated 18.11.2022 Screening incl. testing for prohibited preservatives and phthalates, heavy metals and polyaromatic hydrocarbons.

CAL-11702-22 dated 04/21/2022 Testing of tattooing products (heavy metals): 22-061131-01\_1 BLK (Formulation) by Lauro Paolini.

CWA-08107-21 dated 12/10/2021 Examination of tattoo inks: 21-179282-01\_1 #5 BLK; 21-179282-03\_1;

1CWA-06648-21 dated 08/12/2021 Investigation of raw materials with respect to formaldehyde: 21-141611-03\_1 PEG/PPG-8/17 COPOLYMER; 21-141611-04\_1 Propylene glycol; 21-141611-05\_1, 21-141611-06\_1 PVP;

CWA-05810-21 from 13.07. 2021 Investigation of tattoo inks and their raw materials: 21-123755- BLK (Formulation) by Lauro Paolini in relation to ethylene oxide, propylene oxide, vinyl pyrrolidone and 1,4 dioxane;

