## RAPEX 7 - 15/02/2019







Alert number: A12/0261/19 Category: Chemical products

Product: Tattoo ink
Brand: ETERNAL INK
Name: Lightning Yellow

Type / number of model: CI 77891, expiry date 12/23/19

Batch number / Barcode: Batch No 12/23/16

Risk type: Chemical

The product contains the aromatic amines o-anisidine (measured value: 58 mg/kg) and toluidine (measured

value: 78 mg/kg).

Aromatic amines can cause cancer, cell mutations and affect reproduction.

The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and permanent make-up products nor released from azo-colourants.

Measures ordered by public authorities (to: Distributor): Ban on the marketing of the product and any

accompanying measures

**Description:** 30-ml bottle of yellow tattoo pigment.

Country of origin: United States

Alert submitted by: Italy Type of alert: Serious









Alert number: A12/0262/19 Category: Chemical products

**Product:** Tattoo ink **Brand:** ETERNAL INK **Name:** Lipstick red

Type / number of model: Color Index 12475

Batch number / Barcode: Batch Number R-162

Risk type: Chemical

The product contains the aromatic amine o-anisidine (measured value: 18 mg/kg). This aromatic amine can cause cancer, cell mutations and affect reproduction.

The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and permanent make-up products nor released from azo-colourants.

Measures ordered by public authorities (to: Distributor): Ban on the marketing of the product and any

accompanying measures

**Description:** 30-ml bottle of red tattoo pigment.

Country of origin: United States

Alert submitted by: Italy Type of alert: Serious