




<p>12 A12/0826/13</p>	<p>The Netherlands</p>	<p><b>Category:</b> Chemical products  <b>Product:</b> Tattoo Ink  <b>Brand:</b> Eternal  <b>Name:</b> Tangerine - Lime Green - Old Orchid  <b>Type/number of model:</b> Tangerine: Lot 07/19/12 Lime Green: Lot 01/03/13 Old Orchid: lot 12/07/12  <b>Batch number/Barcode:</b> Unknown  <b>OECD Portal Category:</b> 53000000 - Beauty / Personal Care / Hygiene  <b>Description:</b> Plastic bottle (30 ml) in red, black and green colours with yellow label and black top.  <b>Country of origin:</b> United States</p> 	<p>Chemical</p> <p>The product poses a chemical risk because it contains azo dyes releasing aromatic amine o-toluidine and 5-nitro-o-toluidine classified as carcinogenic, mutagenic, toxic and sensitizing.</p> <p>According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' o-toluidine and 5-nitro-o-toluidine should not be present in tattoo ink.</p>	<p><b>Compulsory measures:</b>  Withdrawal of the product from the market</p>	
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<p>8 A12/0874/13</p>	<p>Germany</p>	<p><b>Category:</b> Chemical products  <b>Product:</b> Tattoo ink  <b>Brand:</b> Silverback Ink  <b>Name:</b> Unknown  <b>Type/number of model:</b> Black 11  <b>Batch number/Barcode:</b> Lot: B498103012 Batch: B498103012S  <b>OECD Portal Category:</b> 53000000 - Beauty / Personal Care / Hygiene  <b>Description:</b> Black tattoo ink in a plastic bottle of 120 ml with screw top and dispensing nozzle.  <b>Country of origin:</b> United States</p> 	<p>Chemical</p> <p>The product poses a chemical risk because it contains 7 polycyclic aromatic hydrocarbons (PAH) (25.03 mg/kg), with a benzo[a]pyrene content of 0.20 mg/kg, which is classified as carcinogenic. According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, polycyclic aromatic hydrocarbons may not exceed a certain concentration. The level of PAH detected in the sample exceeded the level of 0.5 ppm recommended in Resolution ResAP (2008).</p>	<p><b>Voluntary measures:</b>  Withdrawal of the product from the market</p>	
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<p>36 A12/0903/13</p>	<p>The Netherlands</p>	<p><b>Category:</b> Chemical products  <b>Product:</b> Tattoo Ink  <b>Brand:</b> Eternal  <b>Name:</b> 1.Eternal ink Bright orange 2. Eternal ink Caramel  <b>Type/number of model:</b> Eternal ink Bright orange: lot 09/18/12 exp 09/18/2014; Eternal ink Caramel: lot 12/18/12 exp 12/18/2014;  <b>Batch number/Barcode:</b> Unknown  <b>OECD Portal Category:</b> 53000000 - Beauty / Personal Care / Hygiene  <b>Description:</b> Transparent bottle with yellow label and black top. Contains 30 ml.  <b>Country of origin:</b> United States</p> 	<p>Chemical</p> <p>The products pose a chemical risk because they contain azo dyes releasing 156 mg/kg of the aromatic amine o-toluidine, 135 mg/kg 2,4-toluenediamine and 972 mg/kg o-anisidine which are substances classified as carcinogenic, mutagenic, toxic and sensitizing.</p> <p>According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up o-toluidine, 2,4-toluenediamine and o-anisidine should not be released from azo dyes in tattoo inks.</p> <p>The products do not comply with the national legislation.</p>	<p><b>Compulsory measures:</b>  Withdrawal of the product from the market</p>	
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<p>41 A12/0908/13</p>	<p>Germany</p>	<p><b>Category:</b> Chemical products</p> <p><b>Product:</b> Tattoo ink</p> <p><b>Brand:</b> Alla Prima</p> <p><b>Name:</b> Prima Black</p> <p><b>Type/number of model:</b> Unknown</p> <p><b>Batch number/Barcode:</b> LOT 1010 Batch: 0820821016</p> <p><b>OECD Portal Category:</b> 53000000 - Beauty / Personal Care / Hygiene</p> <p><b>Description:</b> Black tattoo ink in a plastic bottle with screw top and dispensing nozzle – 60 ml.</p> <p><b>Country of origin:</b> United States</p> 	<p>Chemical</p> <p>The product poses a chemical risk because it contains 2.2 ppm of polycyclic aromatic hydrocarbons (PAHs). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the level of PAH may not exceed 0.5 ppm.</p>	<p><b>Voluntary measures:</b></p> <p>Withdrawal of the product from the market</p>
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