

Table 2. Reformulation of lead in consumer goods

Entry	Scope	Reformulation/Warning for lead
1	Beakers with exterior designs	<p>Any decoration, colored artwork, designs and/or marking on the surface of the product: ≤ 90 ppm</p> <p>Any surface: ≤ 1 μg (NIOSH 9100)</p> <p>Any decorations located in the upper 20 mm of a product (lip and rim area): ≤ 25 ppm</p> <p>Otherwise warning</p>
2	Brass tire pressure gauges	<p>Any exterior surface: ≤ 90 ppm and ≤ 1.0 μg (NIOSH 9100), otherwise warning</p>
3	Ceramic honey jars	<p>≤ 4.0 μg (NIOSH 9100), otherwise warning</p>
4	Ceramic mugs with exterior designs	<p>Any decoration, colored artwork, designs and/or marking on the surface of the product: ≤ 90 ppm</p> <p>Any decorations located in the upper 20 mm of a product (lip and rim area) : ≤ 25 ppm or ≤ 0.5 $\mu\text{g}/\text{mL}$ (ASTM C927)</p> <p>Otherwise warning</p>
5	Ceramic piggy banks	<p>Any decoration, colored artwork, designs and/or marking on the surface of the product: ≤ 90 ppm</p> <p>Any surface ≤ 1 μg Lead (NIOSH 9100)</p>
6	Ceramic pumpkins with designs	<p>Any decoration, colored artwork, designs and/or marking on the surface of the product: ≤ 90 ppm</p> <p>Any surface: ≤ 1 μg (NIOSH 9100)</p> <p>Otherwise warning</p>
7	Ceramic soap dispensers with exterior designs	<p>Any decoration, colored artwork, designs and/or marking on the surface of the product: ≤ 90 ppm</p> <p>Any surface: ≤ 1 μg Lead (NIOSH 9100)</p> <p>Otherwise warning</p>
8	Ceramic tumblers with exterior designs	<p>Any decoration, colored artwork, designs and/or marking on the surface of the product: ≤ 90 ppm</p> <p>Any surface: ≤ 1 μg (NIOSH 9100)</p> <p>Any decorations located in the upper 20 mm of a product (lip and rim area) : ≤ 25 ppm</p>

		Otherwise warning
9	Dog Bowls	≤ 1.0 µg (NIOSH 9100), otherwise warning
10	Glass beaker measuring cups with exterior designs	Any decoration, colored artwork, designs and/or marking on the surface of the product: ≤ 90 ppm Any surface: ≤ 1.0 µg (NIOSH 9100) Otherwise warning
11	Glass bottles with exterior decoration	Any decoration, description, artwork and/or design on the exterior surface: ≤ 90 ppm and ≤ 1.0 µg (NIOSH 9100)
12	Glass water bottles	Any painted or decaled decoration, colored artwork, designs and/or marking on the surface of the product: ≤ 90 ppm lead and ≤ 85 ppm cadmium Any surface: ≤ 1.0 µg lead (NIOSH 9100)
13	Hose menders	Accessible component: ≤ 90 ppm On any surface: ≤ 1.0 µg (NIOSH 9100), Otherwise warning
14	Metal and capiz candle holders	Accessible component: ≤ 90 ppm On any surface: ≤ 1.0 µg (NIOSH 9100), Otherwise warning
15	Metal and glass boxes	≤ 90 ppm, otherwise warning
16	Metal and glass lamps	≤ 90 ppm, otherwise warning
17	Metal and glass candle holders	Accessible component: ≤ 90 ppm On any surface: ≤ 1.0 µg (NIOSH 9100), Otherwise warning
18	Metal and glass jewelry boxes	Accessible component: ≤ 90 ppm On any surface: ≤ 1.0 µg (NIOSH 9100), Otherwise warning
19	Metal and glass picture frames	Accessible component: ≤ 90 ppm On any surface: ≤ 1.0 µg (NIOSH 9100), Otherwise warning
20	Metal and glass terrariums	Accessible component: ≤ 90 ppm

		<p>On any surface: $\leq 1.0 \mu\text{g}$ (NIOSH 9100),</p> <p>Otherwise warning</p>
21	Milkshake glasses with exterior designs	<p>Any decoration, colored artwork, designs and/or marking on the surface of the product: $\leq 90 \text{ ppm}$</p> <p>Any surface: $\leq 1 \mu\text{g}$ (NIOSH 9100)</p> <p>Any decorations located in the upper 20 mm of a product (lip and rim area) : $\leq 25 \text{ ppm}$</p> <p>Otherwise warning</p>
22	Plant misters	<p>Accessible component: $\leq 90 \text{ ppm}$</p> <p>On any surface: $\leq 1.0 \mu\text{g}$ (NIOSH 9100),</p> <p>Otherwise warning</p>
23	Sewing awls with metal knurling grips	<p>Accessible component: $\leq 90 \text{ ppm}$</p> <p>On any surface: $\leq 1.0 \mu\text{g}$ (NIOSH 9100),</p> <p>Otherwise warning</p>
24	Soap dishes	$\leq 4 \mu\text{g}$ (NIOSH 9100), otherwise warning
25	Toothbrush holders	$\leq 4.0 \mu\text{g}$ (NIOSH 9100), otherwise warning
26	Wheelchairs, rollators and their related components as well as walking canes	<p>Exterior parts: $\leq 90 \text{ ppm}$ or $\leq 1.0 \mu\text{g}$ (NIOSH 9100), and</p> <p>Accessible components: $< 0.1\% \text{ DEHP}$</p> <p>Otherwise warning</p>