

**Table 2: Breakdown of blood lead levels measured in exposed female workers 2007/2008**

Sector	<10ug	10-19ug	20-24ug	25-29ug	30-34ug	35-39ug	40-49ug	50-59ug	60-69ug	70-79ug	80+ug	Total
01	44	0	0	0	0	0	0	0	0	0	0	44
02	48	14	7	7	2	0	1	0	0	0	0	79
03	0	0	0	0	0	0	0	0	0	0	0	0
04	7	2	2	0	0	1	0	0	0	0	0	12
05	3	0	0	0	0	0	0	0	0	0	0	3
06	10	1	2	0	0	0	0	0	0	0	0	13
07	11	2	0	0	0	0	0	0	0	0	0	13
08	0	0	0	0	0	0	0	0	0	0	0	0
09	0	0	0	0	0	0	0	0	0	0	0	0
10	6	0	0	0	0	0	0	0	0	0	0	6
11	57	12	1	0	0	0	0	0	0	0	0	70
12	34	9	1	1	0	0	0	0	0	0	0	45
13	18	0	0	0	0	0	0	0	0	0	0	18
Missing	7	7	0	0	0	0	0	0	0	0	0	14
<b>Total</b>	<b>245</b>	<b>47</b>	<b>13</b>	<b>8</b>	<b>2</b>	<b>1</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>317</b>

Numbers are for female workers over 18yrs, no females under 18yrs were surveyed

01: Smelting, refining, alloying and casting, 02: Lead battery industry, 03: Badge and jewellery enamelling, 04: Glass making, 05: Manufacture of pigments and colours, 06: Potteries, glazes and transfers, 07: Manufacture of inorganic and organic compounds, 08: Shipbuilding, repairing and breaking, 09: Demolition industry, 10: Painting of buildings and vehicles, 11: Work with metallic lead and lead containing alloys, 12: Other Processes, 13: Scrap Industry