


<p><b>13</b> <b>A12/1560/13</b></p>	<p>Germany</p>	<p><b>Category:</b> Toys</p> <p><b>Product:</b> Magnetic toy</p> <p><b>Brand:</b> Magnestic</p> <p><b>Name:</b> Magnetic neodym, Magentkugeln 216, Magnetwürfel</p> <p><b>Type/number of model:</b> NC 9927, NX1015, NX1016, NX1018</p> <p><b>Batch number/Barcode:</b>GTIN (EAN) No: 4022107192057</p> <p><b>OECD Portal Category:</b> 86000000 - Toys / Games</p> <p><b>Description:</b> 216 very powerful silver-coloured magnetic balls, each of 5 mm diameter, assembled into a cube puzzle and sold in a tin box. In the past, these balls have also been offered for sale in metallic colours (red, blue, green, etc.). Length of sides: 4 mm.</p> <p><b>Country of origin:</b>China</p>  <p>The image shows the product packaging and components. The top part is a clear plastic bag with a white label that reads 'PEARL', '216 Magnetkugeln', and 'NC-9927'. Below the bag, there are two circular metal trays, one containing a grid of small silver-colored magnetic balls. At the bottom, there is a close-up view of the magnetic balls themselves, which are small, spherical, and silver-colored.</p>	<p>Choking, Injuries</p> <p>The presentation of the magnetic balls is particularly attractive to small children and, due to their size and shape, they could be put in the mouth, posing the risk of choking. The product poses a risk of injuries (intestinal blockage) because the balls have a high magnetic flux value and if more than one small magnet is swallowed, they can be attracted to one another through the gut wall, causing perforation or blockage.</p> <p>The product does not comply with the Toy Safety Directive and with the relevant European standard EN71-1.</p>	<p><b>Compulsory measures:</b>Recall of the product from end users, Ban on the marketing of the product and any accompanying measures, Destruction of the product</p>
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