GHS labeling of hardmetal blank

Example of a label for:
conventional hardmetal blank WC-Co based, $3\% \leq \text{Co} < 10\%$
ENGLISH - BLANK-L104-2EN-US
Grades: H10 & H13A
HARDMETAL BLANK
Contains: Tungsten carbide, cobalt

As sold, solid hardmetal blanks do not present inhalation, ingestion or other chemical hazards. However, operations such as grinding, cutting, burning and welding of such products may release HARDMETAL IN THE FORM OF DUSTS OR FUMES, which may present health hazards.

The health hazards described below relate to only those operations that release hardmetal and its individual components, such as tungsten carbide and cobalt dusts or fumes.

Danger

Toxic if inhaled (H331)
May cause cancer by inhalation (H350i)
Causes damage to lungs through prolonged or repeated exposure by inhalation. (H372)
Suspected of damaging fertility (H361f)
May cause allergy or asthma symptoms or breathing difficulties if inhaled (H334)
May cause an allergic skin reaction (H317)
Very toxic to aquatic life with long lasting effects (H410)

Do not breathe dust (P260)
Wear protective gloves and protective clothing. (P280)
In case of inadequate ventilation wear respiratory protection (P285)
Avoid release to the environment (P273)
IF INHALED: If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing. If experiencing respiratory symptoms: Call a POISON CENTER or doctor/physician (P304 + P341 + P342 + P311)
If skin irritation or rash occurs: Get medical advice/attention (P333 + P313)

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Minimum dimensions of the label and pictogram:

<table>
<thead>
<tr>
<th>Capacity of the packaging (C)</th>
<th>Minimum dimensions of the label (millimetres)</th>
<th>Minimum dimensions of the pictogram 1) (millimetres)</th>
</tr>
</thead>
<tbody>
<tr>
<td>C &lt; 3 litres</td>
<td>52 x 74 (if possible)</td>
<td>10 x 10 If possible 16 x 16</td>
</tr>
<tr>
<td>3 &lt; C ≤ 50 litres</td>
<td>74 x 105</td>
<td>23 x 23</td>
</tr>
<tr>
<td>50 &lt; C ≤ 500 litres</td>
<td>105 x 148</td>
<td>32 x 32</td>
</tr>
<tr>
<td>500 litres &lt; C</td>
<td>148 x 210</td>
<td>46 x 46</td>
</tr>
</tbody>
</table>

1) The size of the pictogram relates to the dimensions of the pictogram itself, and not to the size of the virtual square where the pictogram is in.