

Table 2.2. Formulation

	Formulation
F-1	<p><b>Formulation of preparations</b></p> <p><u>Further description of the use:</u></p> <p>Contributing activity/technique for the environment :</p> <ul style="list-style-type: none"> <li>- <b>ERC2: Formulation into mixture</b></li> </ul> <p>Contributing activity/technique for the workers :</p> <ul style="list-style-type: none"> <li>- <b>PROC 9: Transfer of substance or mixture into small containers (dedicated filling line, including weighing)</b></li> <li>- <b>PROC 14: Tableting, compression, extrusion, pelletisation, granulation</b></li> <li>- <b>PROC 26: Handling of solid inorganic substances at ambient temperature</b></li> <li>- <b>PROC 27a: Production of metal powders (hot processes)</b></li> </ul> <p><b>Product Category formulated:</b> PC 7: Base metals and alloys</p> <p><b>Technical function of the substance:</b> alloying element</p> <p>Tonnage of substance for that use: tonnes/year</p> <p>Substance supplied to that use: as such</p> <p>Related assessment:</p>
F-2	<p><b>Formulation in materials</b></p> <p><u>Further description of the use:</u></p> <p>Contributing activity/technique for the environment :</p> <ul style="list-style-type: none"> <li>- <b>ERC3: Formulation into solid matrix</b></li> </ul> <p>Contributing activity/technique for the workers :</p> <ul style="list-style-type: none"> <li>- <b>PROC 9: Transfer of substance or mixture into small containers (dedicated filling line, including weighing)</b></li> <li>- <b>PROC 14: Tableting, compression, extrusion, pelletisation, granulation</b></li> <li>- <b>PROC 26: Handling of solid inorganic substances at ambient temperature</b></li> <li>- <b>PROC 27a: Production of metal powders (hot processes)</b></li> </ul> <p><b>Product Category formulated:</b> PC 7: Base metals and alloys</p> <p><b>Technical function of the substance:</b> alloying element</p> <p>Tonnage of substance for that use: tonnes/year</p> <p>Substance supplied to that use: as such</p> <p>Related assessment:</p>