

2.1. Manufacture

Table 2.2. Manufacture

	Manufacture
M-1	<p>Manufacture of manganese hydrogen phosphate</p> <p>Manufactured composition (see section 1.x):</p> <p><u>Further description of manufacturing process:</u></p> <p>Contributing activity/technique for the environment :</p> <ul style="list-style-type: none"> - (ERC1) <p>Contributing activity/technique for the workers :</p> <ul style="list-style-type: none"> - (PROC 2) - (PROC 3) - (PROC 4) - (PROC 8b) - (PROC 9) - (PROC 15) - (PROC 26) - (PROC28) <p>Tonnage of substance for that use: tonnes/year</p> <p><i>Related assessment: use assessed in an own CSR</i></p>

2.2. Identified uses

Table 2.3. Formulation

	Formulation
F-2	<p>Formulation at industrial sites</p> <p>Related composition (see section 1.x):</p> <p><u>Further description of the use:</u></p> <p>Contributing activity/technique for the environment :</p> <ul style="list-style-type: none"> - (ERC2) <p>Contributing activity/technique for the workers :</p> <ul style="list-style-type: none"> - (PROC 2) - (PROC 3) - (PROC 4) - (PROC 8b) - (PROC 9) - (PROC 15)

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	<p>- (PROC 26) - (PROC28)</p> <p>Product Category formulated:</p> <p>PC 14: Metal surface treatment products, including galvanic and electroplating products ; PC 15: Non-metal-surface treatment products</p> <p>Technical function of the substance:</p> <p>antiscaling agent ; corrosion inhibitor</p> <p>Tonnage of substance for that use: tonnes/year</p> <p>Substance supplied to that use: as such ; in a mixture</p> <p><i>Related assessment: use assessed in an own CSR</i></p>
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Table 2.4. Uses at industrial sites

	Uses at industrial sites
IW-3	<p>Industrial uses - surface treatment</p> <p>Related composition (see section 1.x):</p> <p><u>Further description of the use:</u></p> <p>Contributing activity/technique for the environment :</p> <ul style="list-style-type: none">- (ERC5) <p>Contributing activity/technique for the workers :</p> <ul style="list-style-type: none">- (PROC 3)- (PROC 4)- (PROC 7)- (PROC 8a)- (PROC 8b)- (PROC 9)- (PROC 10)- (PROC 13)- (PROC 15)- (PROC 23)- (PROC 24)- (PROC28) <p>Product category used: PC 14</p> <p>Sector of end use: SU 15: Manufacture of fabricated metal products, except machinery and equipment</p> <p>Technical function of the substance: corrosion inhibitors and anti-scaling agents</p> <p>Tonnage of substance for that use: tonnes/year</p> <p>Substance supplied to that use: in a mixture</p>

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	<p>Subsequent service life relevant for that use: yes</p> <p>Link to the subsequent service life:</p> <p>Remarks:</p> <p>AISE spERC 5 is more appropriate than ERCs</p> <p><i>Related assessment: use assessed in an own CSR</i></p>
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