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# Safety Information

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*Call cost according to the operator's tariff

| **SAFETY INFORMATION** | |
|---|---|
| 1. Identification of Hazards | Weld-on hinges pose no risk to health and safety, provided they are used as intended and properly installed and operated. However, special caution should be exercised during welding due to:<br>high temperatures,<br>welding sparks,<br>burns or bodily injuries.<br>Users should apply proper welding techniques and use personal protective equipment. |
| 2. Hazardous Substances | Weld-on hinges do not contain hazardous substances as defined by Regulation (EC) No. 1907/2006 of the European Parliament and Council dated 18 December 2006, Articles 31 and 33 (REACH). |
| 3. Waste | Waste generated from weld-on hinges (e.g., damaged components, welding residues, packaging) does not pose a threat if properly managed in accordance with applicable regulations. Metal parts should be segregated and sent to recycling centers. |
| 4. Personal Protective Equipment | When welding hinges, use the following protective equipment:<br>welding helmet to protect eyes and face from radiation and sparks,<br>heat-resistant protective gloves,<br>protective clothing made of non-flammable materials,<br>appropriate protective footwear,<br>respiratory protection if necessary. |
| 5. Welding Safety | Before welding, ensure that:<br>the workspace is well-ventilated,<br>the welding surface is free of contaminants like oil or paint that may emit toxic fumes,<br>safety regulations for welding are strictly followed. |
| 6. Recycling | Weld-on hinges can be recycled after disassembly. Metal parts should be segregated and delivered to recycling points. These actions must comply with environmental protection regulations. |

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