



9.11. Exposure scenario 11: Use at industrial sites - Welding in industrial settings

Product category used: PC 7: Base metals and alloys; PC 38: Welding and soldering products, flux products

Environment contributing scenario(s):		
CS 1	Welding in industrial settings	ERC 5
Worker contributing scenario(s):		
CS 2	Welding in industrial settings	PROC 21, PROC 25

Subsequent service life exposure scenario(s):

ES18: Service life (professional worker) - Service life of silver-containing articles in professional settings

ES19: Service life (consumers) - Service life of massive objects containing silver metal at ambient temperature (including trade bars)

9.11.1. Env CS 1: Welding in industrial settings (ERC 5)

Assessment entity group used for the assessment of this contributing scenario: Silver in massive form
Exposure assessment and risk characterisation are not required (see scope under 9.0.3).

9.11.2. Worker CS 2: Welding in industrial settings (**PROC 21, PROC 25**)

Assessment entity group used for the assessment of this contributing scenario: Silver in massive form
Exposure assessment and risk characterisation are not required (see scope under 9.0.4).