

Part A

1. SUMMARY OF RISK MANAGEMENT MEASURES

The risk management of zinc focuses on the 2 relevant routes of exposure of workers, i.e. by inhalation and dermal exposure. Exposure to zinc containing dust and fumes by inhalation is controlled by the general application of local exhaust ventilation at the workplace, in specific cases combined with personal protection measures. Inhalation exposure can be prevented by enclosures of systems. Dermal exposure is prevented by the general use of specialised protective clothing, including the wearing of specialised working gloves.

The risk management for environment includes on-site waste water treatment techniques (if applicable) e.g.: chemical precipitation, sedimentation, filtration, the containment of liquid volumes in sumps to collect/prevent accidental spillage, and the control of air emissions by use of bag-house filters and/or other air emission abatement devices.

Under section 9, risk management measures and operational conditions are described in more detail.

2. DECLARATION THAT RISK MANAGEMENT MEASURES ARE IMPLEMENTED

“I, Jaroslav Zavadil, company Macco Organiques, s.r.o., declare hereby that risk management measures as described in this CSR are implemented.”

3. DECLARATION THAT RISK MANAGEMENT MEASURES ARE COMMUNICATED

“I, Jaroslav Zavadil, company Macco Organiques, s.r.o., declare hereby that risk management measures as described in this CSR are communicated to downstream users.”