#### APPENDIX: EXPOSURE SCENARIOS- N.1

PHASE: TRANSFER OF THE PROFESSIONAL PRODUCT INTO CONTAINER (BUCKET/MACHINE) (ref AISE GEIS.8a .1.a.v1)-

Open transfer of a concentrated product (with or without diluting); the cleaner is directly exposed to the product.

## **OPERATING CONDITIONS**

Maximum duration	50 minutes/day
Process conditions	Process performed at room temperature
	Dilute if required with tap water at a maximum
	temperature of 45 °C.
	Local exhaust ventilation (LEV) is not required; generally
	efficient ventilation in the work place is sufficient

#### RISK MANAGEMENT MEASURES

Conditions and measures concerning personal protective equipment (PPE), health and hygiene evaluation	Use Gloves and protective goggles. See sect. 8 for specifications. Staff must be trained appropriately in use
	and maintenance

#### **GENERAL ADVICE**

Do not eat, drink, smoke or use live flames	
Wash hands after use. Avoid contact with damaged skin Do not mix with other products	\$2! <b>**</b>
Leakage instructions	Dilute with water and collect.
Additional advice	Follow the instructions on the label, the technical sheet and the SDS in sect. 7.

ENVIRONMENTAL MEASURES: Prevent the non-diluted product from reaching surface water.

# PRODUCT COMPOSITION PROPERTIES

The classification of the concentrated product can be found on the label and in sect. 2 of the SDS

The product classification is based on the ingredient classification. The list of ingredients contributing to the product classification can be found in sect. 3 of the SDS.

The exposure evaluation is based on the key limit values of the ingredients indicated in sect. 8 of the SDS

The product may contain sensitizing components which may cause an allergic reaction in some people. Sect. 15 of the SDS lists these sensitizing components, where applicable to the product.

# USE DESCRIPTORS

SU 22: Professional uses

PC 35: Washing and cleaning products (including solvent-based products)

PROC 8a: Transfer of substance or preparation (charging/discharging) from/to vessels/large containers at non-dedicated facilities

ERC 8a: Wide dispersive indoor use of processing aids in open systems

## APPENDIX: EXPOSURE SCENARIOS-N.4 C

PHASE: USING A PROFESSIONAL PRODUCT IN A SEMI CLOSED SYSTEM (ref AISE GEIS 2.1.a.V1) Using a product in a machine where the cleaner could be exposed to the product/vapors (e.g. Tunnel washing)

## **OPERATING CONDITIONS**

Maximum duration	480 minutes/day
Process conditions	Process performed at room temperature
	Local exhaust ventilation (LEV) is not required; generally
	efficient ventilation in the work place is sufficient

#### RISK MANAGEMENT MEASURES

Conditions and measures concerning personal protective	Use Gloves and protective goggles. See sect. 8 for
equipment (PPE), health and hygiene evaluation	specifications
	Staff must be trained appropriately in use and maintenance

#### GENERAL ADVICE

Do not eat, drink, smoke or use live flames	
Wash hands after use. Avoid contact with damaged skin Do not mix with other products	
Leakage instructions	Dilute with water and collect
Additional advice	Follow the instructions on the label, the technical sheet and the SDS in sect. 7.

# ENVIRONMENTAL MEASURES: Prevent the non-diluted product from reaching surface water PRODUCT COMPOSITION PROPERTIES

The classification of the concentrated product can be found on the label and in sect. 2 of the SDS

The product classification is based on the ingredient classification. The list of ingredients contributing to the product classification can be found in sect. 3 of the SDS.

The exposure evaluation is based on the key limit values of the ingredients indicated in sect. 8 of the SDS

The product may contain sensitizing components which may cause an allergic reaction in some people. Sect. 15 of the SDS lists these sensitizing components, where applicable to the product.

#### **USE DESCRIPTORS**

PC 35: Washing and cleaning products (including solvent-based products)

PROC 2: Use in closed, continuous process with occasional controlled exposure

ERC 8a: Wide dispersive indoor use of processing aids in open systems