Customer data			
Company			Date
Contact person			-
Plant description			
Type of plant	(eg. electroplating plant, milling machin	ne)	
Application			
Measuring point	(eg. rinsing bath, cooling lubricant)		
Others			
Sample			
-	on (EG) No.1907/2006 the return of sample	e material is excluded.	
	- ()		
-			
		not available	
	_		-
Mixing characteristics	(eg. emulsion, solution, suspension)		
Process conditions			
Temperature range	_	\square °C \square °F	
Concentration range	_	☐ mass% ☐ vol%	☐ Other unit:
Pressure conditions	_	□ bar □ psi	
Fluid mixing technology	(eg. recirculation, agitator)		-
Potential cross sensiti	vities		
	(which occur besides the medium)		
Contaminants	(eg. chips, particles)		
Carrier medium	- 		
Process chain			
Others			
Customers reference i	measurement		
☐ Titration			
	Measuring method	(eg. indicator, reagent, conversion)	
	Site	☐ Laboratory	☐ On site analysis
☐ Refractometer			
	☐ Hand held	☐ Laboratoy device	□ Inline
	Site	☐ Laboratory	☐ On site analysis
☐ Conductivity		-	
	\square Hand held	☐ Laboratoy device	□ Inline
	Site	☐ Laboratory	☐ On site analysis
☐ Sample preparation			
	☐ Filtration	☐ Liquid-liquid separation	☐ Settling
	Others		
	Company Contact person Plant description Type of plant Application Measuring point Others Sample △ Due to the current REACH regulation Manufacture Product name Sampling date Material safety data sheet Mixing characteristics Process conditions Temperature range Concentration range Pressure conditions Fluid mixing technology Potential cross sensition Concentrate(s) Contaminants Carrier medium Process chain Others Customers reference in the conductivity □ Refractometer	Contact person Plant description Type of plant Application Measuring point Others Sample △ Due to the current REACH regulation (EG) No.1907/2006 the return of sample Manufacture Product name Sampling date Material safety data sheet Mixing characteristics Process conditions Temperature range Concentration range Pressure conditions Temperature range (eg. recirculation, agitator) Potential cross sensitivities Concentrate(s) Contaminants (eg. chips, particles) Carrier medium Process chain Others Customers reference measurement □ Titration Measuring method Site □ Conductivity □ Hand held Site □ Sample preparation □ Filtration □ Filtration □ Filtration □ Filtration □ Filtration □ Filtration	Company Contact person Plant description Type of plant Application Measuring point Others Sample A Due to the current REACH regulation (EG) No.1907/2006 the return of sample material is excluded. Manufacture Product name Sampling date Material safety data sheet Mixing characteristics Generations Temperature range Concentration range Pressure conditions Fluid mixing technology Potential cross sensitivities Contentrate(s) Contaminants (eg. chips. particles) Contentrate(s) Contentrate(s) Contentrate(s) Contaminants (eg. chips. particles) Contentrate(s) Contaminants (eg. chips. particles) Contentrate(s) Contaminants (eg. chips. particles) Contaminants (eg. chips. particles) Contaminants (eg. chips. particles) Carrier medium (eg. cry water) Process chain (eg. chips. particles) Carrier medium (eg. cry water) Process chain (eg. chips. particles) Carrier medium (eg. cry water) Process chain (eg. chips. particles) Carrier medium (eg. cry water) Process chain (eg. chips. particles) Carrier medium (eg. cry water) Process chain (eg. chips. particles) Carrier medium (eg. cry water) Process chain (eg. chips. particles) Carrier medium (eg. cry water) Process chain (eg. chips. particles) Carrier medium (eg. cry water) Process chain (eg. chips. particles) Carrier medium (eg. cry water) Process chain (eg. chips. particles) Carrier medium (eg. cry water) Process chain (eg. chips. particles) (eg. chips. p

