



## QUESTIONNAIRE YSTRAL COFLOW

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<b>Project</b>						
<b>Company name</b>						
<b>Address</b>						
<b>Processing task</b>						
Introduction, wetting and dispersing/dissolving						
of						
into						
<b>Throughput volume</b>						
Total volume					kg/h	
Viscosity					mPas	
Density					kg/dm <sup>3</sup>	
<b>Mass flow</b>	<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>		
Quantity					kg/h	
Viscosity					mPas	
Density					kg/dm <sup>3</sup>	
<b>Powder</b>	<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>		
Quantity					kg/h	
Dosing accuracy					%	
Bulk weight					kg/dm <sup>3</sup>	
Particle size					µm	
Working temperature					°C	
Inlet pressure			to			bar
Requested pumping head			max			m
Voltage/Frequency			V /			Hz
Electrical protection class						
Ex-class	yes	no	Zone			
<b>Additional information</b>						
Powder addition:	Bag	Hopper	Big-Bag	and/or		
Health risks?	yes				no	
Flowing properties of the powder						
Is the liquid foaming?	yes					no
If possible, please send the safety data sheets along.						