Technical Checkliste for inquirements meteorology





Customer / Company:	Contact Details:							
Address:				Telephone:				
				Fax:				
				Mobile:				
				E-Mail:				
Country:	URL:							
Project-Name:								
Input:	Internal Appointment:			Deadline:				
Authorised person:								
Short description of the of	ffor circumforance							
Short description of the of Power supply:			- C-I					
Tower supply.		□ 115V AC	□ Solar	□ andere:				
	□ UPS / Durability:						_	
	□ Over voltage prot	ection:						
Installations site:								
Climatic condition on the installation site:	Temperature range	:					_	
							_	
	Condensation:		□ Snow	□ Ice cube	□ Intens rain			
	□ Ice formation-endangers		□ high air humidity		□ extreme dryness			
	□ salty air		□ water		$\hfill\Box$ location by the sea			
	□ others						_	
Local height application:								
Sensor heater	□ YES □		□ NO (not inevitably)					
Transfer data telemetry	How should be the	date transfered:						
	□ Cables □	□ Ethernet	□ radio modem	□ GSM	□ GPRS	□ UMTS	□ Satellite	
	□ manual □	□ others						
							_	
							_	
	A PC available in ap	plications place:		□ YES	□ NO		_	
Datenspeicherung:	□ in the data logger		□ memory card		□ on PC			
	□ others							
							_	
	Storage Capacity:						_	
Interval Measurement:	□ 1s	□ 10s	□ 30s	□ 60s	□ andere:			
Interval Middle value:	□ 1 Min.	□ 10 Min.	□ 30 Min.	□ 60 Min.	□ andere:			

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		•	 (Qualitätsanforderung	en —	\rightarrow			
Measuring dimention:	Wind direction:		□ Industry		□ Professional				
	Wind speed:		□ Industry		□ Professional				
	Precipitation:		□ Industry		□ Professional				
	Air pressure:		□ Industry		□ Professional				
	Air temperature:		□ Industry		□ Professional				
	Air humidity:		□ Industry		□ Professional				
	Solar radiation:		□ Industry		□ Professional				
The next measurement	□ Evaporation								
dimensions:	☐ Humid ground						<u>-</u>		
	☐ Ground temperature	e							
	o	·							
	o	•							
	o	·							
Special measuring									
dimensions: (for sensor:)									
									
									
Are there necessary for	□ SIL □ C	ccc							
special authorization?	□ others:								
Pole system	□ YES □ N	10	□ 2m	□ 5m	□ 10m				
	□ others:								
	□ Aluminium pole □ Retractable pole								
	□ others:								
	Installation: 🗆 V	Viring	□ Concrete base						
	□ Special feature:								
Services:	Implementing								
	□ including underground construction								
	□ only measuring technic								
	□ Platform will be contrived								
Attendance	ushed for a serviced contract								
Budget			€						