This will help to offer the best solution to you!



Technical data concerning dust monitor DM401

Customer			Email:				
			Tel:				
		•••••		Date:			
Please ema	info@mru.de						
dust producing process:							
place of ins	place of installation:		door indoor				
ambient ter	mperature:	min			°C to max		°C
temperatur	e of the measuring gas	s: min			°C to		max °C
dew point of the measuring gas:			°C, relative humidity:				%
type of dust:							
expected dust concentration			mg/m³				
dust characteristics:							
corrosive components in the measuring gas:							
flow rate:		min			to max		m/s
strong changes to be expected ?				[no		
dimensions	s pipeline / channel:	Ø			mm or	X	mm
insulation of the pipeline / channel ?				[no		
insulation thickness:			mm				
material pipeline / channel:							
channel direction:			horizo	ontal		vertical	
distance DM401 to signal processing :						m	
signal processing:		recorder by the customer process control system by the customer monitoring unit (4-20mA panel meter)					
remarks:							