



# K M 2020

## System Configuration Form

Company	Industry
Address	Contact
	Position
Telephone	Fax/Telex
Reference (End User/Project Name)	

Number of Vessels Monitored by the KM 2020 \_\_\_\_\_

Data Form attached  Yes  No

Vessel	Load Cell Model/Capacity	# of Load Cells	Tank Name	Relay Assignments			
				Relay	Value	High/Low	Deadband
1				1			
				2			
2				3			
				4			
3				5			
				6			
4				7			
				8			
5				9			
				10			
6				11			
				12			
7				13			
				14			
8				15			
				16			
1	LD3xi-1100	4	Drymix	1 lbs	2800 lbs		High 10

Example

Completed by \_\_\_\_\_

Vessel	4-20 ma Assignments		
	Channel	4ma Value	20ma Value
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
1	1	0 lbs	3000 lbs

Example

Interface outputs and inputs are pre-programmed for the following inputs and outputs.

**Outputs:**

Gross Weight, Net Weight, Motion, Center of Zero, Overload/Underload.

**Inputs:**

Tare

Network Interfaces:

Modbus+  
 Modbus TCP Ethernet  
 Profibus DP  
 DeviceNet  
 Interbus S  
 ControlNet


**Additional Information** (attach separate sheet, if necessary)

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For Batching And Rate of Change applications, the following details are required:  
 Preact, Setpoints, Inputs, Outputs, Flow rate, Material

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