QUESTIONNAIRE

SIEMENS

Customer Information

Company:	Contact:	Contact:	
Address:	Phone (1):	Phone (1):	
City:	Phone (2):	Phone (2): E-Mail:	
Postal Code:	E-Mail:		
Prepared by:	Date:	Date:	
Notes:			
Electronics			
Application type			
Non Automatic Weighing Instrument	Truck/Wagon scale	Checkweigher	
Vessel/Silo	Platform scale	Dosing scale	
Big Bag scale	Force measurement	Loss in weight feeder	
Solids flowmeter	Belt scale	Weighfeeder	
Type of material:			
Requested features			
Basic weighing functions	Legal-for-trade		
Preventive diagnostics	Fast weight value processing		
With Ex approval Zone t	Zone type/number:		
CPU integration			
SIMATIC S7-1500 centrally	SIMATIC S7-1200 centrally	SIMATIC PCS7/PCS Neo	
Stand alone (no PLC)	SIMATIC S7-300/400	ET200SP station	
Other PLC:	Distributed I/O Bus system:		

Mechanic

Load cells				
Total maximum weight:	Dead load:		Required precision:	
Load cells quantity:		Number of support points:		
Provide pictures or drawings		Retrofit		
Special application requirements:				
High vibrations				
Guide elements				
Lift-up protection				
Stainless steel				

This questionnaire is only a guideline. For special configurations refer to your Siemens contact person.