SIEMENS

Questionnaire SIWAREX

Customer information

Contact: _____   E-mail: _____

Company: _____   Prepared by: _____

Address: _____   Date: _____

City: _____ Country: _____   Notes on application: _____

Zip/Postal Code: _____ Phone: (_____)   Fax: (_____) _____

Electronics

Application type

☐ Non Automatic Weighing Instrument ☐ Truck/Wagon scale static ☐ Checkweigher

☐ Platform Scale ☐ Automatic filling/Big Bag scale ☐ Solid flow meter

☐ Vessel/Silo/level measurement ☐ Dosing scale ☐ Weighfeeder

☐ Truck scale ☐ Belt scale ☐ Loss in weight dosing scale

☐ Force measurement

Type of material: _____

Requested features

☐ Basic weighing functions ☐ Error control and logging ☐ Fast weight value processing

☐ Recording of weighing sequence ☐ Preventive diagnostics ☐ Legal-for-trade

☐ With Ex approval   Zone type/number: _____

CPU integration

☐ SIMATIC S7-200 directly ☐ SIMATIC S7-1200 ☐ SIMATIC PCS7   Version: _____ ☐ Other

☐ SIMATIC S7-300 directly ☐ SIMATIC S7-1500 ☐ WINCC flex   Version: _____   Name: _____

☐ SIMATIC S7-300/400 with bus   Type: _____

SIWAREX Mechanic

Load cells

Total maximum weight: _____   Dead load : _____   Required precision: _____

Load cells quantity: _____   Number of support points: _____

☐ Vibration (Motor, Mixer, etc.) ☐ Guide elements required? ☐ Lift up protection ☐ Diagnostics

☐ High overload protection ☐ High measuring rate ☐ Ex Protection ☐ Stainless steel required?

Special application requirements

☐ Pictures available ☐ Drawing available ☐ Retrofit of an old installation