



COMPANY LIMITED
SCIENTIFIC-AND-PRODUCTION FIRM "SWEDA, LTD"

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QUESTIONNAIRE
ON TENSOMETRIC TRUCK SCALES

1. Customer:

Enterprise: _

Address: _

Executors: (full name, position) _

Phone number: _____

Fax: _____ E-mail: _____

2. Data on scales:

2.1 UWL (upper weighing limit)_

2.2 Overall dimensions of the platform (length, width, height), m_

2.3 Amount of platforms_

2.4 Execution of scales (underline necessary):

overground, inserted

2.5 At reconstruction of the existing mechanical: tensometric,
tensometric with integration in a shaft

3. Scales specifications:

3.1 UWL (upper weighing limit)_

3.2 Value of the calibration division

3.3 Overall dimensions of the platform (length, width, height), m

3.4 Amount of platforms_

3.5 Execution of scales (underline necessary):

overground, inserted

4. Data on used trucks:

4.1 Make of a truck_

4.2 Amount of axles_

4.3 Loading on axles_

4.4 Length of a truck or a train_

4.5 Distance between axles, m_

5. Operation conditions:

5.1 Amount of weighings per a day _

5.2 Range of working temperatures:

- load-receiving device_

- secondary equipment_

5.3 Distance between the scales and the weight terminal, m_

5.4 Aggressiveness of environment _

5.5 Explosibility_

6. Requirements to the software:

7. Platform sketch (if the query is for reconstruction of the existing mechanical scales)

8. Short soil characteristic (frost zone, groundwater occurrence etc.):

8. Additional requirements:

From "Customer"

From "Executor"
