



Customer:  
Order Number:  
Item Number:

## **WVT-3**

### **Calibration Questionnaire**

In order to properly configure and calibrate the unit, please fill this form in detail for each type:

#### **Mode**

Single (1ph) / 3-Phase (3ph) \_\_\_\_\_ Watt only \_\_\_\_\_ Var only \_\_\_\_\_ Watt+Var \_\_\_\_\_  
Uni- Directional (U): \_\_\_\_\_ Bi- Directional (B): \_\_\_\_\_

#### **Inputs**

C.T\* : \_\_\_\_\_ : \_\_\_\_\_ Aac      P.T\* : \_\_\_\_\_ : \_\_\_\_\_ Vac

\* Please fill-in the primary and secondary current/voltage (not only the ratio)

Frequency: 50 / 60 Hz \_\_\_\_\_ Mains: 115 / 230Vac / Self-powered (SP)\* \_\_\_\_\_

\* Self-Powered mode - the unit's power supply is taken from Vab.

#### **Current Output**

##### **Watt:**

Output Current Range: 4-20 mA

The system power (before stepping down by the CT and PT):

At which the output current is maximum: \_\_\_\_\_

At which the output current is minimum: \_\_\_\_\_

##### **Var:**

Output Current Range: 4-20 mA

The system power (before stepping down by the CT and PT):

At which the output current is maximum: \_\_\_\_\_

At which the output current is minimum: \_\_\_\_\_

**Signature**