

## Truck Meter Questionnaire

Country of Destination ..... Sales person .....

Customer ..... Date .....  
(contact name, address, .....  
phone, e-mail) .....

Type of Truck Rigid  Semi-Trailer  Drawbar Trailer  New Truck   
Number of Compartments    Retrofit

### Product

Diesel / Heating Oil.....  Viscosity at operating temperature .....  cP  
Gasoline .....  Density at operating temperature .....  kg/cm<sup>3</sup>  
Others (pls specify) .....  .....

### Tank Material

Aluminium .....   
Steel .....

### Meter Cabinet

yes .....   
no .....

### Meter

Accuracy .....  % Flow rate wet-hose 1 .....  l/min  
Working pressure (max) .....  bar Flow rate wet-hose 2 .....  l/min  
Operating Temperature Range.  to  °C Flow rate dry hose - gravity .....  l/min  
 to  °F Flow rate dry hose - pumping .  l/min

### 2-Stage Flow Control

yes .....   
no .....

### Unmetered Outlet

yes .....   
no .....

### Register

Electronic Meter Head.....   
Temperature Compensation.   
Printer .....

### Remote Control

yes .....   
no .....

### Product Drain System

yes .....   
no .....

### Additive Injection

yes .....   
no .....

### Communication required

to OBC.....   
direct to Server.....

### Discharge Overspill Prevention

yes .....   
no .....

### Power Supply

24 Volt .....   
12 Volt .....

### Product Pump

yes .....   
no .....

PTO driven.....   
Hydraulic driven .....

### Air Supply - 5 to 7.5 bar <sup>1)</sup>

yes .....   
no .....

<sup>1)</sup> for specification of air supply please see DOK-403/ SVFo6001US

Comments: .....  
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