INENSUS

# Price list and order form for private customers

# aeolog-3 compact wind monitoring system

as of 15.10.2011, valid till 15.03.2012

| | **Purchase price** | | **Hire charge*) available throughout Germany** | |
|---|---|---|---|---|
| | **unit price** net | **unit price** incl. 19 % VAT (GER) | **wind site evaluation** net | **wind site evaluation** incl. 19 % VAT (GER) |
| **aeolog pro 10**: 10 m telescopic tower, guy cables, ground anchors, base plate, 1 combined wind speed, wind direction and temperature sensor, 1 aeolog 3 data logger with integrated PV solar cell for power supply of measuring system, SD-storage card, pre-assembled for quick installation, delivery in a re-usable wooden transport box | 1,500.00 € | 1,785.00 € | - | 450.00 € plus 250 € refundable deposit |
| **aeolog advanced 15**: 15 m telescopic tower, guy cables (for two heights), ground anchors, base plate, 1 combined wind speed, wind direction and temperature sensor, 1 additional anemometer, 1 aeolog 3 data logger with integrated PV solar cell for power supply of measuring system, SD-storage card, pre-assembled for quick installation, delivery in a re-usable wooden transport box | 1,800.00 € | 2,142.00 € | - | 550.00 € plus 250 € refundable deposit |
| **aeolog advanced** (without tower): 1 combined wind speed, wind direction and temperature sensor, 1 additional anemometer, 1 aeolog 3 data logger with integrated PV solar cell for power supply of measuring system, SD-storage card, 10 m/15 m measuring cable | 1,100.00 € | 1,309.00 € | - | - |

*) hire charge includes 120.00 € (net) for the data evaluation

Purchase prices plus packing and shipping. Throughout Germany: 38 € (net) for one aeolog, out of Germany or more than one aeolog individual calculation.
**Hire charges** contain a three month measuring period for **wind site evaluation**. We deliver the aeolog 2 or aeolog 3 data logger on availability, waiting time applies according to the order list. **Terms of payment**: Payment in advance. We additionally charge a 250.00 € (net) deposit which will be refunded if the system is returned complete, functional and without damage after the rental period. After receipt of payment the aeolog will be sent to the customer free of charge. The customer installs the aeolog with at least two persons according to the user manual. After the three months measuring period the customer can decide: to either send the parcel back to INENSUS, rental extension or to buy the system by transferring the purchase price minus parts of the rental price to the INENSUS account. A few days after arrival of the aeolog or the SD storage card at INENSUS, the customer will receive a report regarding the economic evaluation of the wind site based on analyzed wind data. The costs for the data evaluation are part of the rental price. We recommend extrapolating the data to one year to cover seasonal variations in wind conditions. The extrapolation and energy yield calculations are more efficient if the customer delivers (1st) suitable time series of a nearby weather station covering one year and also covering the aeolog measuring period, (2nd) the power curve of the wind turbine. In case the customer has not prepared the undamaged aeolog for collection 3.5 months after receipt the full purchase price minus parts of the rental price and the deposit(refer to above price list) will be due. INENSUS is neither liable for deviations between the predicted and the real energy yield nor for risks resulting from erection or operation of the aeolog wind monitoring system.

**Herewith I am ordering regarding the above mentioned conditions:**

No. of items: _____ name of product: _____ ☐ hire option ☐ purchase option

shipping address:_____

Address for invoice (if different):

_____

I have read and acknowledged the INENSUS general conditions. Date: Signature: