

AB&CO - TT BOILERS

DK-2670 Greve, Denmark / Dänemark / Danmark
 Tel. (+45) 4817 7599 * Fax (+45) 4817 7699
 Email : ttboilers@abco.dk www.ttboilers.com

INQUIRY - ANFRAGE - FORESPØRGSEL
Steam Boilers - Dampkessel - Dampkedler - Ångpannor

Your Company:
 Ihren Firma:
 Deres Firmanavn:

Your Address
 Ihren Adresse
 Deres Adresse

Your reference:
 Ihren Reference:
 Deres reference:

Quotation needed latest:
 Angebot zu schicken am spätesten:
 Tilbud skal bruges senest:

Your telefax no.:
 Ihren telefax nr.:
 Deres telefax nr.:

Your telephone no.:
 Ihren Telefon Nr.:
 Deres telefon nr.:

Your E-mail :
 Ihren E-mail.:
 Deres E-mail:

Your contact person:
 Ihren Kontaktperson:
 Deres kontaktperson:

Date:
 Dato:
 Dato:

Data / Daten / Data:

Heating Medium - Name & Type	<input type="checkbox"/>	Saturated Steam - Compact & Rapid Steam Generator
Wärmeträger - Name & Typ	<input type="checkbox"/>	Saturated Steam - Classic 3-pass Fire Tube Steam Boiler
Varmemedium - Navn & Type	<input type="checkbox"/>	Superheated Steam by +_____ °C above saturated temperature

Heater / Boiler Output
 Kessel Leistung _____ kg/h - saturated steam / sattdampf / tørmættet damp
 Kedelydelse

Operating Pressure (gauge)
 Betriebsdruck (Überdruck) _____ bar
 Arbejdstryk (overtryk)

Design Pressure (gauge)
 Konstruktionsdruck (Überdruck) _____ bar
 Designtryk (overtryk)

ENERGY SOURCE

Heat / Fuel / Burner Wärme / Brennstoff / Brenner Varme / Brændsel / Brænder	<input type="checkbox"/>	Electrical Elements	Voltage _____ Volts
Additional Information about fuel / electr. Übrigens Daten von der Brennstoff / EI Øvrige data på brændstof / EI	<input type="checkbox"/>	Natural Gas	Pressure _____ mbar Low Caloric Value _____ kJ/Nm ³
	<input type="checkbox"/>	Diesel Oil	
	<input type="checkbox"/>	Light fuel Oil	Viscosity _____ cSt. at _____ °C
	<input type="checkbox"/>	MDO	Viscosity _____ cSt. at _____ °C
	<input type="checkbox"/>	Heavy Fuel Oil	Viscosity _____ cSt. at _____ °C
	<input type="checkbox"/>	Other Oils	Name _____ Viscosity _____ cSt. at _____ °C Low Caloric Value _____ kJ/kg
	<input type="checkbox"/>	Other Gas	Name _____ Pressure _____ mbar Low Caloric Value _____ kJ/Nm ³
	<input type="checkbox"/>	Other Fuels	Name _____ Nature _____ Type _____ Low Caloric Value _____ kJ/kg

Power Supply
 Elektrischer Spannung _____ X _____ Volt / _____ Hz
 Elektrisk Spænding

Approvals / Certificates
 Abnahmen / Zertifikaten
 Godkendelse / Certifikater

PED / European Regulations Others: _____

Any special execution and material
 Etwaig Spezialausführung - und Materialien
 Eventuel specialudførelse - og materiale

Scope of Supply - Accessories - Extras
 Lieferungumfang - Zubehör - Ekstra
 Leveringsomfang - Tilbehør - Ekstra

Watertreatment, feed water tank, blow-down tank, steam drier, system components, skidmounted design etc.