

Certificate of Conformance

This is to confirm that we have reviewed the **Design Drawings** of the below mentioned manufacturer for the manufacturing of:

High Pressure Absorption Dryer Type HDK-MT

manufactured by

ZANDER Aufbereitungstechnik GmbH & Co. KG
Im Teelbruch 118
D-45219 Essen
Germany

Basis for the statement was ASME Boiler and Pressure Vessel Code
Section VIII Div.1 and Section VIII Div.2 Edition 2004 Addenda 2005.

We confirm that the

- High Pressure Absorption Dryer Type HDK-MT (100 – 350 bar)

is NOT in the scope of the Boiler and Pressure Vessel Code and stamping of the item is NOT required.

This is because the Dryer does NOT exceed the dimensional limit of 6 inch (152 mm) inside diameter.

[see ASME Code Section VIII Div.1 E.2004 A.2005 paragraph U-1(c)(2)(i) and ASME Code Section VIII Div.2 E.2004 A.2005 paragraph AG-121(i).]

I the undersigned holding a valid commission by the National Board of Boiler and Pressure Vessel Inspectors employed by OneBeacon America Insurance Company have reviewed the following

Design Drawings
(see list on page 2)

and state to the best of my knowledge and believe that the High Pressure Absorption Dryer Type HDK-MT is NOT in the scope of the:

ASME Boiler and Pressure Vessel Code Section VIII Div.1 and VIII Div.2
(Edition 2004 ; Addenda 2005)

Essen, March 06, 2006



Sascha Wegener
Authorized Inspector Supervisor



The following High Pressure Absorption Dryer Type HDK-MT do NOT exceed the dimensional limit of 6 inch (152 mm) inside diameter:

<i>Type</i>	<i>Assembly drawing no.</i>	<i>Vessel drawing no.</i>
HDK-MT 4 -100	3 21 35 01 100 04.1	7 48 02 00 15 100.1-E
HDK-MT 6 -100	3 21 35 01 100 06.1	7 48 02 00 15 100.1-E
HDK-MT 10 -100	3 21 35 01 100 10.1	7 48 02 00 15 100.1-E
HDK-MT 15 -100	3 21 35 01 100 15.1	7 48 02 00 15 100.1-E
HDK-MT 20 -100	3 21 35 01 100 20.1	7 48 02 00 15 100.1-E
HDK-MT 25 -100	3 21 35 01 100 25.1	7 48 02 00 15 100.1-E
HDK-MT 30 -100	3 21 35 01 100 30.1	7 48 02 00 15 100.1-E
HDK-MT 40 -100	3 21 35 01 100 40.1	7 48 02 00 40 100.1-G
HDK-MT 50 -100	3 21 35 01 100 50.1	7 48 02 00 40 100.1-G
HDK-MT 60 -100	3 21 35 01 100 60.1	7 48 02 00 40 100.1-G
HDK-MT 70 -100	3 21 35 01 100 70.1	7 48 02 00 40 100.1-G
HDK-MT 4 -250	3 21 35 01 250 04.1	7 48 02 00 15 350.1-F
HDK-MT 6 -250	3 21 35 01 250 06.1	7 48 02 00 15 350.1-F
HDK-MT 10 -250	3 21 35 01 250 10.1	7 48 02 00 15 350.1-F
HDK-MT 15 -250	3 21 35 01 250 15.1	7 48 02 00 15 350.1-F
HDK-MT 20 -250	3 21 35 01 250 20.1	7 48 02 00 15 350.1-F
HDK-MT 25 -250	3 21 35 01 250 25.1	7 48 02 00 15 350.1-F
HDK-MT 30 -250	3 21 35 01 250 30.1	7 48 02 00 15 350.1-F
HDK-MT 40 -250	3 21 35 01 250 40.1	7 48 02 00 40 350.1-F
HDK-MT 50 -250	3 21 35 01 250 50.1	7 48 02 00 40 350.1-F
HDK-MT 60 -250	3 21 35 01 250 60.1	7 48 02 00 40 350.1-F
HDK-MT 70 -250	3 21 35 01 250 70.1	7 48 02 00 40 350.1-F
HDK-MT 4 -350	3 21 35 01 350 04.1	7 48 02 00 15 350.1-F
HDK-MT 6 -350	3 21 35 01 350 06.1	7 48 02 00 15 350.1-F
HDK-MT 10 -350	3 21 35 01 350 10.1	7 48 02 00 15 350.1-F
HDK-MT 15 -350	3 21 35 01 350 15.1	7 48 02 00 15 350.1-F
HDK-MT 20 -350	3 21 35 01 350 20.1	7 48 02 00 15 350.1-F
HDK-MT 25 -350	3 21 35 01 350 25.1	7 48 02 00 15 350.1-F
HDK-MT 30 -350	3 21 35 01 350 30.1	7 48 02 00 15 350.1-F
HDK-MT 40 -350	3 21 35 01 350 40.1	7 48 02 00 40 350.1-F
HDK-MT 50 -350	3 21 35 01 350 50.1	7 48 02 00 40 350.1-F
HDK-MT 60 -350	3 21 35 01 350 60.1	7 48 02 00 40 350.1-F
HDK-MT 70 -350	3 21 35 01 350 70.1	7 48 02 00 40 350.1-F

