



Statoil ASA
4035 Stavanger
Norway

STATOIL ASA

23 July 2007

To: Schmidt+Clemens GmbH & Co. KG
P.O.Box 1140
51789 Lindlar
Germany

Dear Sirs

Statoil hereby confirms that the Qualification Test Record:

- QTR No: 1, Rev. 0 dated 10.07.2007 comprising centrifugal cast tubes to ASTM A995, grade 4A, UNS J92205 and MDS D46, Rev.3
- Manufacturing Summary No: 1, Rev. 0
- Reference to Norsok standard M-650, Rev.3

has been reviewed with no comments.

Notes:

Qualified thickness is 44 mm.

Furnace no. 367 to be used for heat treatments.

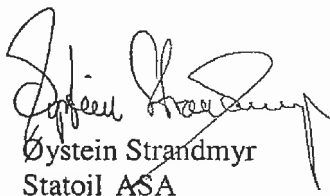
Furnace no. 367 shall yearly be controlled by uniformity testing.

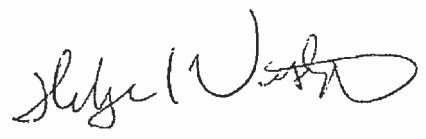
Heat treatment by two steps: 1150 C / 1050 C.

Minor weld repairs by WPS no. 1083.

Scmidt+Clemens GmbH & Co. KG will hereby be implemented in Statoils internal list of suppliers.

Sincerely,


Øystein Strandmyr
Statoil ASA


Fagleder Metalliske Materialer
Statoil ASA



Statoil ASA
4035 Stavanger
Norway

STATOIL ASA

25 July 2007

To: Schmidt+Clemens GmbH & Co. KG
P.O.Box 1140
51789 Lindlar
Germany

Dear Sirs

Statoil hereby confirms that the Qualification Test Record:

- QTR No: 2, Rev. 0 dated 10.07.2007 comprising centrifugal cast tubes to ASTM A995, grade 5A, UNS J93404 and MDS D56, Rev.3
- Manufacturing Summary No: 2, Rev. 0
- Reference to Norsok standard M-650, Rev.3

has been reviewed with no comments.

Notes:

Qualified thickness is 27,5 mm.

Furnace no. 367 to be used for heat treatments.

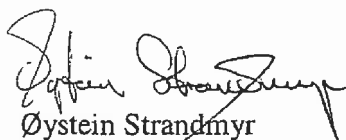
Furnace no. 367 shall yearly be controlled by uniformity testing.

Heat treatment by two steps: 1150 C / 1050 C.

No weld repairs.

Scmidt+Clemens GmbH & Co. KG will hereby be implemented in Statoils internal list of suppliers.

Sincerely,


Øystein Strandmyr
Statoil ASA


Fagleder Metalliske Materialer
Statoil ASA