



**CERTIFICATE OF QUALITY SYSTEM APPROVAL (module H1)
N° CE-0041-PED-H1-ITT-001-11-USA**

BUREAU VERITAS UK Limited, acting within the scope of its notification (notified body number 0041), attests that the quality system operated by the manufacturer for design, manufacture, final inspection and testing of the pressure equipment identified hereunder has been examined against the provisions of module H1, as specified in the Pressure equipment Regulations 1999 (EC Pressure Equipment Directive n° 97/23/EC), and found to satisfy the provisions of the directive which apply to it.

Manufacturer (Name): ITT Corporation

Address: 175 Standard Parkway,
Cheektowaga, New York 14227
UNITED STATES OF AMERICA

Trading name:

Equipment description: Shell & Tube, Plate Type and Air Cooled Heat Exchangers for the chemical and power utility industries.

Identification of the approved design and versions covered by the approved design: See List in Annex

Conditions for validity or deadline of the recognition for the certification quality system: 08/15/2014

A list of the relevant parts of the technical documentation is annexed to this certificate.

This certificate shall be deemed to be void and the manufacturer shall alone bear any consequences pursuant to its use, in case of modification to the equipment where this may affect conformity with the essential safety requirements or the prescribed conditions for use of the equipment, and generally where the manufacturer fails in particular to comply with any of his obligations under directive nr 97/23/EC of 29 may 1997 as transposed in the applicable law(s).

Made at	On (MM/DD/YYYY)	Approved and Recorded in	Signed by	Signature authorised by
Manchester, UK	08/14/2011	UK	Patrick Hennessey	Patrick Hennessey

Code d'enregistrement / Registration code: 2011/249.16.2401/PUK

This certificate is subject to the terms of Bureau Veritas General Conditions of Service attached to the agreement between the Notified Body No. 0041 and the Applicant.



Annex to the CERTIFICATE OF QUALITY SYSTEM APPROVAL (module H1)

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List of the concerned equipment

**Shell & Tube Heat Exchangers,
Plate type Heat Exchangers,
Air Cooled Heat Exchangers**

EC Design Examination Certificates Model

CE-0041-PED-B1-ITT 001-07-USA	Shell & Tube Heat Exchanger: 15132 C300
CE-0041-PED-B1-ITT-001-08-USA	Heat Exchanger 4 pass: 15132 C300
CE-0041-PED-B1-ITT-001-09-USA	Heat Exchanger (2-Pass): 25144 C200
CE-0041-PED-B1-ITT-002-09-USA	Heat Exchanger (2-Pass): 31186 C200
CE-0041-PED-B1-ITT-001-10-USA	Heat Exchanger: 23096 C300
CE-0041-PED-B1-ITT-002-10-USA	Heat Exchanger: 08144 C200
CE-0041-PED-B1-ITT-001-11-USA	Shell & tube heat exchanger: C300
CE-0041-PED-B1-ITT-002-11-USA	Hairpin Heat Exchanger C600
CE-0041-PED-B1-ITT-003-11-USA	Heat Exchanger: ITT Model 10120 C600.
CE-0041-PED-B1-ITT-004-11-USA	Heat Exchanger: ITT Model 12300 C600
CE-0041-PED-B1-ITT-005-11-USA	Heat Exchanger: ITT Model 10078 C200
CE-0041-PED-B1-ITT-006-11-USA	Heat Exchanger: ITT Model 17246 C200
CE-0041-PED-B1-ITT-007-11-USA I	Heat Exchanger: ITT Model 12180 C210

