

ISO9001 Certification

ISO 9001
CERTIFICATE OF REGISTRATION

Issue Date: 3/3/2016 Registration Number: JSAQ 327

Registered Organization and Address
V TEX Corporation
28-11, Minami Ohi 6 chome, Shinagawa-ku, TOKYO, JAPAN
V TEX Corporation Tokai factory
1263, Tarazaki, Hitachinaka-shi, IBARAKI, JAPAN
V TEX Corporation Osaka branch
3-28, Nishikujo 5 chome, Konohana-ku, OSAKA, JAPAN

Management Systems Enhancement Department of the Japanese Standards Association (JSA) registers the Quality Management System of the above organization, which conforms to
J I S Q 9 0 0 1 : 2 0 0 8 , I S O 9 0 0 1 : 2 0 0 8 .

Condition of Registration
Described in Appendix to the Certificate of Registration No. JSAQ 327-10



Registration Date	Renewal Date	Expiry Date
8/10/1998	8/10/2016	8/14/2018


Director General 
Executive Director

Japanese Standards Association

ISO 9001
APPENDIX TO THE CERTIFICATE OF REGISTRATION

Issue Date: 3/3/2016 Issue Number: JSAQ 327-10

Registered Organization
V TEX Corporation

Condition of Registration is listed below.

Quality Management System Standard
J I S Q 9 0 0 1 : 2 0 0 8 , I S O 9 0 0 1 : 2 0 0 8


The Scope of the Registration

- Design, Development, Production and Maintenance service of
- Valves for vacuum industry, chemical and synthetic fiber plant, nuclear power plant, electric power plant
- Safety devices for excessive pressure
- Vacuum equipment and apparatus
- Precision equipments and mechanical components

Registration Date	Renewal Date	Revised Date
8/10/1998	8/10/2016	2/29/2016

History


The registered Organization shall abide by the Rules Governing the Maintenance of registration. Detailed information is described on QMS Registration Information Sheet.


Chairman of MS Assessment and Registration Committee

Japanese Standards Association

ASME Certification

The American Society of Mechanical Engineers



CERTIFICATE OF AUTHORIZATION

The named company is authorized by the American Society of Mechanical Engineers (ASME) for the scope of activity shown below in accordance with the applicable rules of the ASME Boiler and Pressure Vessel Code. The use of the certification mark and the authority granted by this Certificate of Authorization are subject to the provisions of the agreement set forth in the application. Any construction stamped with this certification mark shall have been built strictly in accordance with the provisions of the ASME Boiler and Pressure Vessel Code.

COMPANY:

**V Tex Corporation
TOKAI Factory
1263 Tarazaki
Hitachinaka-City, Ibaraki 312-0003
Japan**


SCOPE:

Manufacture of pressure vessel pressure relief devices at the above location only

AUTHORIZED: **December 26, 2017**
EXPIRES: **January 16, 2021**
CERTIFICATE NUMBER: **48,164**

Richard R. Stevenson
Board Chair, Conformity Assessment

Joseph J. ...
Managing Director, Conformity Assessment



THE NATIONAL BOARD OF BOILER & PRESSURE VESSEL INSPECTORS

Certificate of Authorization



This is to certify that

V TEX Corporation
Acceptable Abbrev.: VTEX
1263 Tarazaki
Hitachinaka-City, Ibaraki, 312-0003
Japan

is authorized to use the "NB" mark in accordance with the provisions of NB-501, National Board Certification of Pressure Relief Devices. The scope of Authorization is limited to National Board Certified devices which have been manufactured, assembled and marked in accordance with the following construction codes:

ASME Section VIII, Division 1: "UD" Stamp

Issue Date: **January 19, 2018**
Expiration Date: **January 16, 2021**

Executive Director *[Signature]* VTX

