

| | the pressure equipment safety authority |
|---|--|
| | STATUTORY DECLARATION Registration of Fittings |
| | |
| , Zhang | Zhixin , |
| Presider | nt y title, e.g. vice president, plant manager, chief engineer) (must be in a position of authority) |
| | |
| of Ti | an Jin Guang-Hui Valve Co. ,Ltd |
| ocated a | t No. 2, Kaida Road, Jingiao Industrial Area, Yaoliugiao, Dongli District, Tianjin P.R. CHINA |
| ocurea | (plant address) |
| lo solem check o | unly declare that the fittings listed hereunder, which are subject to the Safety Codes Act ne) |
| | comply with the requirements of <u>API-609, MSS-SP-67</u> which specifies the dimensions, (title of recognized North American Standard) |
| r | naterials of construction, pressure/temperature ratings and identification marking of the fittings, or |
|] a | re not covered by the provisions of a recognized North American standard and are therefore manufactured to |
| | |
| | comply with as supported by the attached data which identifies the dimensions, |
| | as supported by the attached data which identifies the dimensions, naterials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings |
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| r for | naterials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings |
| r for further | naterials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings identification. declare that the manufacture of these fittings is controlled by a quality control program which has been verified by the |
| r for further following | naterials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings identification. declare that the manufacture of these fittings is controlled by a quality control program which has been verified by the g authority, ISO 9001:2008 as being suitable for the manufacture of these fittings to the |
| r for further ollowin tated sta | naterials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings identification. declare that the manufacture of these fittings is controlled by a quality control program which has been verified by the g authority, ISO 9001:2008 as being suitable for the manufacture of these fittings to the undard. The fittings covered by this declaration, for which I seek registration, are Butterfly Valves |
| r for further following tated sta n suppo | naterials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings identification. declare that the manufacture of these fittings is controlled by a quality control program which has been verified by the g authority, ISO 9001:2008 as being suitable for the manufacture of these fittings to the manufacture of these fittings to the manufacture of these fittings to the manufact. The fittings covered by this declaration, for which I seek registration, are Butterfly Valves rt of this application, the following information, calculations and/or test data are attached: |
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| r for further following tated sta n suppo Drawing DECLAI his print) sign) | naterials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings identification. declare that the manufacture of these fittings is controlled by a quality control program which has been verified by the gauthority, <u>ISO 9001:2008</u> as being suitable for the manufacture of these fittings to the indard. The fittings covered by this declaration, for which I seek registration, are <u>Butterfly Valves</u> at the trian the following information, calculations and/or test data are attached: s: FM00374, FM00375 \times RED before me at <u>TANGGU</u> in the <u>TIANJIN</u> of <u>CHINA</u> 2^3 day of <u>0^7</u> 2013 (Month) (Year) (Signature of Applicant) |
| r for further iollowin; tated sta n suppo Drawing DECLAI his print) sign) | naterials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings identification. declare that the manufacture of these fittings is controlled by a quality control program which has been verified by the gauthority, <u>ISO 9001:2008</u> as being suitable for the manufacture of these fittings to the andard. The fittings covered by this declaration, for which I seek registration, are <u>Butterfly Valves</u> rt of this application, the following information, calculations and/or test data are attached: s: FM00374, FM00375 \times RED before me at <u>TANGGU</u> in the <u>TIANJIN</u> of <u>CHINA</u> 23 day of <u>07</u> 2013 (Year) (Signature of Applicant) (A Commissioner for Oaths) |
| r for further following tated sta n suppo Drawing DECLAI his print) sign) | naterials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings identification. declare that the manufacture of these fittings is controlled by a quality control program which has been verified by the gauthority, <u>ISO 9001:2008</u> as being suitable for the manufacture of these fittings to the undard. The fittings covered by this declaration, for which I seek registration, are <u>Butterfly Valves</u> rt of this application, the following information, calculations and/or test data are attached: as: FM00374, FM00375 \times <u>CHINA</u> (Signature of Applicant) (Signature of Applicant) (A Commissioner for Oaths) <u>CHINA</u> (Signature of Applicant) |
| r for further following tated sta n suppo Drawing DECLAI his print) sign) for Office to the be | naterials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings identification. declare that the manufacture of these fittings is controlled by a quality control program which has been verified by the g authority, <u>ISO 9001:2008</u> as being suitable for the manufacture of these fittings to the manufact. The fittings covered by this declaration, for which I seek registration, are <u>Butterfly Valves</u> and the following information, calculations and/or test data are attached: s: FM00374, FM00375 \times RED before me at <u>TANGGU</u> in the <u>TIANJIN</u> of <u>CHINA</u> 2^3 day of <u>of</u> 2013 (Month) (Year) (Signature of Applicant) (A Commissioner for Oaths) ter Use Only st of my knowledge and belief, the application meets the requirements of the Safety Codes Act and CSA Standard use 4.2, and is accepted for registration in Category <u>C</u> |
| r for further following tated sta n suppo Drawing DECLAI his print) sign) for Office o the be 051, Cla | naterials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings identification. declare that the manufacture of these fittings is controlled by a quality control program which has been verified by the g authority, <u>ISO 9001:2008</u> as being suitable for the manufacture of these fittings to the undard. The fittings covered by this declaration, for which I seek registration, are <u>Butterfly Valves</u> at the following information, calculations and/or test data are attached: s: FM00374, FM00375 \times RED before me at <u>TANGGU</u> in the <u>TIANJIN</u> of <u>CHINA</u> (Signature of Applicant) (A Commissioner for Oaths) ce Use Only st of my knowledge and belief, the application meets the requirements of the Safety Codes Act and CSA Standard |

2005-02



TECHNICAL STANDARDS & SAFETY AUTHORITY 14th Floor, Centre Tower 3300 Bloor Street West Toronto, Ontario Canada M8X 2X4

Show facsimile of manufacturer's logo or trademark, as it will appear on the fitting, in the space below



| STATUTODU DEC | T AD ADLON |
|--|---|
| STATUTORY DEC Registration of I | |
| J Zhang Zhixin / President | a numga |
| | |
| (Name and Position, e.g. President, Plant Mana | sgar, Chief Engineer) |
| of Tian Jin Guang-Hui Valve Co.,Ltd | |
| No.2 Kaida Road Jinging Industrial A (Name of Manufacturer) | |
| No.2, Kaida Road, Jinqiao Industrial Area, Yaoliuqiao, Dongli Dist Tianjin, P.R. China | trict, +86-22-84980036 +86-22-84980136 |
| (Plant Address) | (Telephone No.) (Fax No.) |
| do solemnly declare that the fittings listed hereunder, which are subject and Pressure Vessels Regulation, comply with all of the requirements API-609, MSS-SP-67 | ct to the Technical Standards and Safety Act , Boile s of |
| (Title of recognized North American Sta | andard) |
| which specifies the dimensions, materials of construction, pressure/temperatu | ure ratings, identification marking the fittings and service; |
| | |
| or are not covered by the provisions of a recognized North American si | |
| pressure/temperature ratings and the basis for such ratings, the marking | a which identifies the dimensions, material of construction |
| | |
| I further declare that the manufacture of these fittings is controlled by a quality s | system meeting the requirements of ISO 9001:2008 |
| | DNV(DET NORSKE VERITAS) |
| The items covered by this declaration, for which I seek registration, are category C | type fittings. In support of |
| this application, the following information and/or test data are attached as follows: | Strengt mapping |
| Drawings: FM00374, FM00375 | |
| (drawings, calculations, test reports, | , etc.) |
| Declared before me at TANGGU | |
| in the | TIANJIN of CHINA |
| he day of05 13 | L.S. BAN |
| he day of AD 2013 . | (*amaria |
| commissioner for Oaths: | The A spend |
| | |
| (Printed name) | |
| (rinked hame) | 2 |
| (Circulation) | st til |
| (Signature) | (Signature of Declarer) |
| FOR OFFICE USE ONL | V |
| the best of my knowledge and belief, the application meets the requirements of the | |
| achnical Standards and Safety Act, Boilers and Pressure Vessels Regulation, a | Inspection & Office of the Fire |
| SA Standard 851 and is accepted for registration in Category | Ind Technical Services Commissioner Manitoba |
| ADUCID FI | Manitoba 🦘 |
| RN: 0016562.54 | |
| Rue Olarki | REGISTERED |
| egistered by: <u>Men Urlesky</u> | CON TOCILO Shard |
| MARYS 2001 | C.R.N. COLOS DECO |
| ited: MAY 3, 2014 | Signed: |
| The could | Date: MAY SJ2014 |
| DTE: This registration expires on JAN 6, 2024 | |

PV 09553 (06/04)

| UNIFORM STATUTORY DECLARATIO | | OF FITTING DESIGNS |
|---|---|--|
| NEW BRUNSWICK NUNAVUT NOVA SCOTIA YUKON | PRINCE EDWARD ISLAND NORTHWEST TERRITORIES | NEWFOUNDLAND AND LABRADOR |
| MANUFACTURERS NAME: Tianjin Guang-hui Valv | e Co.,Ltd | |
| MANUFACTURERS ADDRESS: No.2, Kaida Road, Jind | iao Industrial Area, Yaoliugiao, Don | oli District, Tianiin, P.R. China |
| | lustrial Area, Yaoliuqiao, Dongli Dist | |
| CATEGORY OF FITTINGS TO BE REGISTERED. | | TITLE OF THE STANDARD OF CONSTRUCTION |
| A Pipe fittings, including couplings, tees, elbows, Ys, plugs, t | | |
| B Flanges: all flanges | inens, pipe cupe, or reducers | |
| C Valves all line valves | al all honor | API-609 |
| D Expansion joints, flexible connections, and hose assemblie E Strainers, filters, separators, and steam traps | s. an types | MSS-SP-67 |
| .F Measuring devices, including pressure gauges, level gauge | es, sight glasses, levels, or | 1 |
| G Certified capacity-rated pressure relief devices acceptable | as primary over pressure protection on | |
| boilers, pressure vessels, piping and fusible plugs | | |
| H Pressure retaining components that do not fall into one of t Nuclear components: Class 1 Class 2 Class 3 C, | | |
| HOW MANUFACTURERS NAME, TRADEMARK, OR LOGO | | TYPE OF CONSTRUCTION |
| | | FORGED A WELDED O WROUGHT O |
| | | DESCRIBE OTHER: |
| | | |
| | | |
| ST OF SUPPORTING DOCUMENTATION AND IDENTIFIC | ATION OF THE ACTUAL ITEMS TO BE RE | GISTERED: |
| | | |
| DECLARATION: Zhang Zhixin | y Tian Jin Guang-Hui Valve Co. Ltd and bei | |
| ponsibility for the quality of the end product do solemn / knowledge represents the product for which registration amperature ratings, and identification markings are in action nanufacture of these fittings is regulated by a Quality Co r in part and has been verified by ISO 9001:2008 eclaration conscientiously believing it to be true, and known | nly declare that the information container ion is sought. The dimensions, materials coordance with the herein named standa ontrol Program which extends to each pla as being suitable for the | d in this form is true and to the best of s of construction, pressure ards. I further declare that the ant where fabrication occurs in whole at purpose and I make this solemn |
| ignature of Declarer: <u>25000000000000000000000000000000000000</u> | INA | |
| | 0321113 | SPACE FOR THE |
| his <u>23</u> day of <u>04</u> AD 2013 | OFFI | CIALSEAL |
| ommissioner of Oaths r Notary Public: (sign) | Br | unswick |
| (Affix Official seal to the right) | DEP | T OF PUBLIC SAFETY |
| | ace for Regulatory Authority use BOILER | |
| This registration must be revalid | ated after ten (10) years from the date o | |
| CRN: 0C16562.5 | R | EGISTRATION ONLY |
| | CRN | <u>0016562.57</u> |
| FID#: 14916 | | then Curr |
| Notes | EKAMIN | |
| Notes: 1. All fittings shall be registered in the name of the Manufacture | rer. | for EF BOILER INSPECTOR |
| Each category shall be supported with two Statutory Declar | | 1/17/2 14 |
| forms and one copy of supporting documentation. 3. The declaration shall be made by the person having full aut | bority and DATE: | 11/17/2017 |
| responsibility for the quality of the end product. | | BLRs PVs |
| Quality control programs shall be resubmitted for validation at a maximum interval of five (5) years. | | n ny nazisina a n azis i ana sala 2019-12 |
| ar a maximum interval of five (5) years. | | TTINGS COMPONENTS |

| NEW BRUNSWICK | NOVA SCOTIA | PRINCE EDWARD ISLAND | NEWFOUNDLAND AND LABRADOR |
|--|--|--|---|
| | YUKON | NORTHWEST TERRITORIES | |
| MANUFACTURERS NAME: | Tianjin Guang-hui Va | alve Co.,Ltd | |
| MANUFACTURERS ADDRES | IS: No 2 Kaida Road | lingiao Industrial Area, Yaoliugiao, D | ongli District, Tianiin, P.R. China |
| | | Industrial Area, Yaoliuqiao, Dongli D | |
| | | ED. CIRCLE ONE CATEGORY ONLY | TITLE OF THE STANDARD OF CONSTRUCT |
| | | is, unions, pipe caps, or reducers | |
| B Flanges: all flanges | | | |
| C Valves all line valves D Expansion joints, flexible con | nnections, and hose assem | blies: all types | API-609 MSS-SP-67 |
| E Strainers, filters, separators, | , and steam traps | 5 | M00-01-01 |
| .F Measuring devices, including pressure transmitters | g pressure gauges, ievei ga | uges, signt glasses, levels, or | |
| | | ble as primary over pressure protection on | |
| boilers, pressure vessels, pi H Pressure retaining component | nts that do not fail into one | of the above categories | |
| | | 1, (Meeting AEC8 or ASME requirements) | |
| HOW MANUFACTURERS NA | ME, TRADEMARK, OR LO | CO AS IT WILL APPEAR ON THE PRODUC | TYPE OF CONSTRUCTION |
| 1 | | | FORGED T WELDED C WROUGHT C |
| | | | DESCRIBE OTHER |
| | | | |
| OT OF RUDDODTING DECK | | | |
| ST OF SUPPORTING DOCU | MENTATION AND IDENTI | FICATION OF THE ACTUAL ITEMS TO BE | KEUIS IEKEUI |
| /knowledge represents the presents the presents the present of the | the end product do soler product for which registr | d by Tian Jin Guang-Hui Valve Co. Ltd and b mnly declare that the information contain ation is sought. The dimensions, materia accordance with the herein named stand | ned in this form is true and to the best als of construction, pressure |
| anufacture of these - fister - 1- | and a set i mannange of a mi | | |
| in part and bas been worked | regulated by a Quality (| | plant where fabrication occurs in who |
| in part and has been verified | a regulated by a Quality (d by ISO 9001:2008 | as being suitable for t | plant where fabrication occurs in who that purpose and I make this solemn |
| in part and has been verified claration conscientiously bei | a regulated by a Quality (d by ISO 9001:2008 | | plant where fabrication occurs in who that purpose and I make this solemn |
| in part and has been verified claration conscientiously beil gnature of Declarer. | a regulated by a Quality of d by ISO 9001:2008 lleving it to be true, and i Kerth | as being suitable for t knowing that it is of the same force and o | plant where fabrication occurs in who that purpose and I make this solemn affect as if made under oath. |
| in part and has been verified claration conscientiously beil gnature of Declarer: | a regulated by a Quality of d by ISO 9001:2008 Illeving it to be true, and i Keyth IGGU IN TIANJIN OF C | as being suitable for t knowing that it is of the same force and e CHINA USETHIS | plant where fabrication occurs in who that purpose and I make this solemn |
| in part and has been verified claration conscientiously beil gnature of Declarer: | a regulated by a Quality of d by ISO 9001:2008 lleving it to be true, and i Kerth | as being suitable for t knowing that it is of the same force and e CHINA USETHIS | plant where fabrication occurs in who that purpose and I make this solemn effect as if made under oath. |
| in part and has been verified claration conscientiously bell gnature of Declarer | a regulated by a Quality of d by ISO 9001:2008 Illeving it to be true, and i Keyth IGGU IN TIANJIN OF C | as being suitable for t knowing that it is of the same force and e CHINA USETHIS | plant where fabrication occurs in who that purpose and I make this solemn effect as if made under oath. S S P A C E FO R T H E |
| in part and has been verified claration conscientiously beil gnature of Declarer: | iregulated by a Quality of d by ISO 9001:2008 Weight to be true, and the second | as being suitable for t knowing that it is of the same force and o CHINA USETHIS 13 OFF | plant where fabrication occurs in who that purpose and I make this solemn effect as if made under oath. S S P A C E FO R T H E |
| in part and has been verified eclaration conscientiously beil gnature of Declarer: | Affix Official seal to the right | as being suitable for t knowing that it is of the same force and o CHINA USETHIS 13 OFF | plant where fabrication occurs in who that purpose and I make this solemn effect as if made under oath. S S P A C E FO R T H E |
| in part and has been verified eclaration conscientiously bell gnature of Declarer: | Afflx Official seal to the righ | as being suitable for t knowing that it is of the same force and o CHINA USETHIS 13 OFF t) space for Regulatory Authority use | plant where fabrication occurs in who that purpose and I make this solemn effect as if made under oath. S S P A C E FO R T H E I C I A L S E A L |
| in part and has been verified eclaration conscientiously bell gnature of Declarer: | Afflx Official seal to the righ | as being suitable for t knowing that it is of the same force and o CHINA USETHIS 13 OFF | plant where fabrication occurs in who that purpose and I make this solemn effect as if made under oath. S S P A C E FO R T H E I C I A L S E A L |
| in part and has been verified eclaration conscientiously bell gnature of Declarer: | Afflx Official seal to the righ | as being suitable for t knowing that it is of the same force and o CHINA USETHIS 13 OFF t) space for Regulatory Authority use | plant where fabrication occurs in who that purpose and I make this solemn effect as if made under oath. S S P A C E FO R T H E I C I A L S E A L of acceptance. |
| in part and has been verified eclaration conscientiously bell gnature of Declarer: | Afflx Official seal to the right | as being suitable for t knowing that it is of the same force and o CHINA USETHIS 13 OFF t) space for Regulatory Authority use | plant where fabrication occurs in who that purpose and I make this solemn effect as if made under oath. S S P A C E FO R T H E I C I A L S E A L of acceptance. |
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| in part and has been verified eclaration conscientiously bell gnature of Declarer: | a regulated by a Quality of d by ISO 9001:2008 lleving it to be true, and i to be true, and i true, and i to be true, and i the true, and to be true, and i to be true, and to be true, and i the true name of the Manufact | as being suitable for t knowing that it is of the same force and o CHINA USETHIS 13 OFF 13 OFF typace for Regulatory Authority use lidated after ten (10) years from the date | plant where fabrication occurs in who that purpose and I make this solemn effect as if made under oath. S S P A C E FO R T H E I C I A L S E A L of acceptance. Newforthicitand Labrator Service NL Registered <u>OC 16562.5</u> Date <u>14 FCB 2014</u> |
| in part and has been verified eclaration conscientiously bell gnature of Declarer: | a regulated by a Quality of d by ISO 9001:2008 lleving it to be true, and i to be true, and i the name of the Manufact ted with two Statutory Deck | as being suitable for t knowing that it is of the same force and o CHINA USETHIS 13 OFF 13 OFF typace for Regulatory Authority use lidated after ten (10) years from the date | plant where fabrication occurs in who that purpose and I make this solemn effect as if made under oath. S S P A C E FO R T H E I C I A L S E A L of acceptance. Newformiciland Labrator Service NL Registered <u>OC16562.5</u> Date <u>14 FCB 2014</u> Engineering and Inspection Service |
| in part and has been verified eclaration conscientiously bell gnature of Declarer: | a regulated by a Quality of d by ISO 9001:2008 lleving it to be true, and i to be tr | as being suitable for t knowing that it is of the same force and o CHINA USETHIS 13 OFF 13 OFF ty space for Regulatory Authority use lidated after ten (10) years from the date | plant where fabrication occurs in who that purpose and I make this solemn effect as if made under oath. S S P A C E FO R T H E I C I A L S E A L of acceptance. Newforthintland Labraton Service NL Registered <u>OC 16562.5</u> Date <u>14 FCB</u> 2014 Engineering and Inspection Service Registered by |
| in part and has been verified eclaration conscientiously bell gnature of Declarer: | a regulated by a Quality of d by ISO 9001:2008 lleving it to be true, and i to be true, and i and the name of the Manufact ted with two Statutory Deck documentation. by the person having full ar end product. | as being suitable for t knowing that it is of the same force and o CHINA USETHIS 13 OFF ty space for Regulatory Authority use lidated after ten (10) years from the date | plant where fabrication occurs in who that purpose and I make this solemn effect as if made under oath. S S P A C E FO R T H E I C I A L S E A L of acceptance. Newformiciland Labrator Service NL Registered <u>OC16562.5</u> Date <u>14 FCB 2014</u> Engineering and Inspection Service |

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| | NEW BRUNSWICK | NOVA SCOTIA YUKON | PRINCE EDW | TERRITORIES | NEWFOUNDLAND | AND LABRADOR |
|----------|--|---|--|--|--|---|
| 1 | MANUFACTURERS NAME: | Tianjin Guang-hui Va | alve Co. Ltd | | | |
| ł | MANUFACTURERS ADDRES | | | Valinaina D | anti Distrist Tioni | D.D. China |
| ł | PLANT LOCATIONS: No | 2, kalda Road, Jingiao | Industrial Area Va | ea, raoliugiao, Do | strict Tianiin P.R. | China |
| ł | 110.2 | And the second | | | 1000 (C. 1000) | ARD OF CONSTRUCTION |
| | A Pipe fittinge, including coup B Flanges: ell flanges C ValvesDell line valves | | is, unions, pipe caps, o | | API- | |
| | D Expansion joints, flexible co E Strainers, filters, separators F Measuring devices, includin pressure transmitters G Certified capacity-rated pre- bollers, pressure vessels, p H Pressure retaining component | , and ateam traps g pressure gauges, level gau saure relief devices acceptal lping and fusible plugs inta that do not fell into one of | uges, sight glasses, lav ble as primery over pre of the above categories | ssure protection on | | -SP-67 |
| | Nuclear componente: Class | | | | | |
| | OW MANUFACTURERS NA | | | AR ON THE PRODUC | FORGED W WELDED CAST X OTHER DESCRIPE OTHER: | DINGTRUCTION DI WROUGHT D D |
| • | ST OF SUPPORTING DOCL | awings per attachment FM00374 FM00375 | <u>. 197 197 77 188 80</u> | | JANNIN I STABEL | |
| 3 | ECLARATION; Zhang Zhixin consibility for the quality o knowledge represents the mperature ratings, and iden anufacture of these fittings i | f the end product do sole product for which registr bification markings are in | ration is sought. The accordance with the | e information contain dimensions, materi herein named stan | als of construction, p dards. I further decle | e and to the best o pressure pre that the |
| or de | in part and has been verified claration conscientiously be | d by ISO 9001:2008 | 8 | s being suitable for | that purpose and I m | ake this solemn |
| | g | NGGU IN TIANJIN OF | CHINA | USETHI | S SPACE P | ORTHE |
| | its 23 day of | 05 AD 20 | | | ICIAL SE | |
| Co | Notary Public: (sign) | | | 077 | ICIAL SE | |
| | | (Afflx Official seel to the right | | | | |
| | | | space for Regulatory A | | | |
| | | registration must be reva | andated after ten (10 | years from the date | s of Beceptance. | |
| c | CRN: 0C16562.5 | - | | | 1.9 | |
| F | ID#: 14916 | - | | | GISTERED | 15 |
| 1 2 | lotas; All fittings shall be registered Each category shall be supp orms and one copy of supportin The declaration shall be made esponsibility for the quality of th | orted with two Statutory De ng documentation. Ie by the person having full | claration | THE BOIL | HE AUTHORIT ER AND PRESS ESSEL ACT. CIGSG2.51 | URE / 52 |

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| | WARD ISLAND | NEWFOUNDLAND AND LABRADOR |
|---|---|--|
| MANUFACTURERS NAME: Tianjin Guang-hui Valve Co.,Ltd | | |
| MANUFACTURERS ADDRESS: No.2, Kaida Road, Jinglao Industrial | Area Yaoliugiao Do | ongli District, Tianiin, P.R. China |
| PLANT LOCATIONS: No.2, kaida Road, Jingiao Industrial Area, | Yaoliugiao, Donoli Di | strict, Tianiin, P.R. China |
| CATEGORY OF FITTINGS TO BE REGISTERED, CIRCLE ONE O | | TITLE OF THE STANDARD OF CONSTRUCTO |
| A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps B Flanges: all flanges C Valves: all line valves D Expansion joints, flexible connections, and hose assemblies: all types E Streiners, filters, separators, and steam traps | s, or reducers | API-609 MSS-SP-67 |
| F Measuring devices, including pressure gauges, level gauges, sight glasses, pressure transmitters G Certified capacity-rated pressure relief devices acceptable as primary over boilers, pressure vessels, piping and fusible plugs H Pressure retaining components that do not fail into one of the above categories | pressure protection on ries | |
| Nuclear components: Class 1 Class 2 Class 3 C, (Meeting AECB of | | |
| YOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL AP | PEAR ON THE PRODUC | T TYPE OF CONSTRUCTION FORGED WELDED O WROUGHT O CAST DOTHER O DESCRIBE OTHER: |
| IST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE | | |
| DECLARATION | | |
| ponsibility for the quality of the end product do solemnly declare that /knowledge represents the product for which registration is sought. T imperature ratings, and identification markings are in accordance with i manufacture of these fittings is regulated by a Quality Control Program v or in part and has been verified by ISO 9001:2008 | the information contain The dimensions, materia the herein named stand which extends to each p as being suitable for t | als of construction, pressure lards. I further declare that the plant where fabrication occurs in who hat ourpose and I make this solemn |
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| Zhang Zhixin (see note 3) employed by Tian Jin Guang ponsibility for the quality of the end product do solemnly declare that /knowledge rapresents the product for which registration is sought. T imperature ratings, and identification markings are in accordance with i manufacture of these fittings is regulated by a Quality Control Program v or in part and has been verified by ISO 9001:2008 declaration conscientiously belleving it to be true, and knowing that it is of Signature of Declarer: Declared before me at TANGGU IN TIANJIN OF CHINA | the information contain the dimensions, materia the harein named stand which extends to each p as being suitable for t of the same force and e U S E T H I S | ed in this form is true and to the best als of construction, pressure lards. I further declare that the blant where fabrication occurs in who hat purpose and I make this solemn offect as if made under oath. |
| Zhang Zhixin (see note 3) employed by Tian Jin Guang poinsibility for the quality of the end product do solemnly declare that //knowledge represents the product for which registration is sought. T amperature ratings, and identification markings are in accordance with i manufacture of these fittings is regulated by a Quality Control Program v or in part and has been verified by ISO 9001:2008 declaration conscientiously believing it to be true, and knowing that it is a Signature of Declarer: Image: Control Program v or In part and has been verified by ISO 9001:2008 Declared before me at TANGGU IN TIANJIN OF CHINA This? day of OG AD 2013 Commissioner of Oaths | the information contain the dimensions, materia the harein named stand which extends to each p as being suitable for t of the same force and e U S E T H I S | ed in this form is true and to the best als of construction, pressure lards. I further declare that the plant where fabrication occurs in who hat purpose and I make this solemn affect as if made under oath. |
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| Zhang Zhixin (see note 3) employed by Tian Jin Guang ponsibility for the quality of the end product do solemnly declare that / knowledge represents the product for which registration is sought. T imperature ratings, and identification markings are in accordance with i manufacture of these fittings is regulated by a Quality Control Program v or in part and has been verified by ISO 9001:2008 declaration conscientiously belleving it to be true, and knowing that it is of Signature of Declarer: | the information contain the dimensions, materia the herein named stand which extends to each p as being suitable for t of the same force and e U S E T H I S O F F | ed in this form is true and to the best als of construction, pressure lards. I further declare that the blant where fabrication occurs in who hat purpose and I make this solemn offect as if made under oath. |
| Zhang Zhixin (see note 3) employed by Tian Jin Guang ponsibility for the quality of the end product do solemnly declare that //knowledge represents the product for which registration is sought. T amperature ratings, and identification markings are in accordance with i manufacture of these fittings is regulated by a Quality Control Program v or in part and has been verified by ISO 9001:2008 declaration conscientiously believing it to be true, and knowing that it is of Signature of Declarer: Image: Control Program v or In part and has been verified by ISO 9001:2008 declaration conscientiously believing it to be true, and knowing that it is of Signature of Declarer: Image: Control Program v or In part and has been verified by ISO 9001:2008 Declared before me at TANGGU IN TIANJIN OF CHINA This 3 day of 05 AD 2013 Commissioner of Oaths (Affix Official seal to the right) This space for Regulatory | the information contain the dimensions, materia the herein named stand which extends to each p as being suitable for t of the same force and e U S E T H I S O F F | ed in this form is true and to the best als of construction, pressure lards. I further declare that the plant where fabrication occurs in who hat purpose and I make this solemn affect as if made under oath. S S P A C E FO R T H E I C I A L S E A L |
| Zhang Zhixin (see note 3) employed by Tian Jin Guang ponsibility for the quality of the end product do solemnly declare that / knowledge represents the product for which registration is sought. T imperature ratings, and identification markings are in accordance with i manufacture of these fittings is regulated by a Quality Control Program v or in part and has been verified by ISO 9001:2008 declaration conscientiously belleving it to be true, and knowing that it is of Signature of Declarer: | the information contain the dimensions, materia the herein named stand which extends to each p as being suitable for t of the same force and e U S E T H I S O F F Authority use (0) years from the date | ed in this form is true and to the best als of construction, pressure lards. I further declare that the plant where fabrication occurs in who hat purpose and I make this solemn affect as if made under oath. S S P A C E FO R T H E I C I A L S E A L |
| Zhang Zhixin (see note 3) employed by Tian Jin Guang poinsibility for the quality of the end product do solemnly declare that // knowledge represents the product for which registration is sought. T imperature ratings, and identification markings are in accordance with i manufacture of these fittings is regulated by a Quality Control Program v or in part and has been verified by ISO 9001:2008 declaration conscientiously believing it to be true, and knowing that it is in Signature of Declarer: Imperature ratings, and identification is sought. This Declared before me at TANGGU IN TIANJIN OF CHINA This day of (Affix Official seal to the right) This space for Regulatory This registration must be revalidated after ten (1) | the information contain the dimensions, materia the herein named stand which extends to each p as being suitable for t of the same force and e U S E T H I S O F F Authority use (0) years from the date | ed in this form is true and to the best als of construction, pressure lards. I further declare that the plant where fabrication occurs in who hat purpose and I make this solemn affect as if made under oath. S S P A C E FO R T H E I C I A L S E A L |
| Zhang Zhixin (see note 3) employed by Tian Jin Guang poinsibility for the quality of the end product do solemnly declare that //knowledge represents the product for which registration is sought. T amperature ratings, and identification markings are in accordance with i manufacture of these fittings is regulated by a Quality Control Program v or in part and has been verified by ISO 9001:2008 declaration conscientiously believing it to be true, and knowing that it is to Signature of Declarer: Image: Control Program v or in part and has been verified by ISO 9001:2008 declaration conscientiously believing it to be true, and knowing that it is to Signature of Declarer: Image: Control Program v or in part and has been verified by ISO 9001:2008 declaration conscientiously believing it to be true, and knowing that it is to Signature of Declarer: Image: Control Program v or in part and has been verified by ISO 9001:2008 declaration conscientiously believing it to be true, and knowing that it is to Signature of Declarer: Image: Control Program v or in part and has been verified by ISO 9001:2008 Declared before me at TANGGU IN TIANJIN OF CHINA This 32 day of AD 2013 Commissioner of Oaths Image: Control Program verified by registration must be revalidated after ten (1 CRN: 0C16562.5 CRN: | the information contain the dimensions, materia the herein named stand which extends to each p as being suitable for t of the same force and e U S E T H I S O F F Authority use 0) years from the date | ed in this form is true and to the best als of construction, pressure lards. I further declare that the plant where fabrication occurs in who hat purpose and I make this solemn affect as if made under oath. S S P A C E FO R T H E I C I A L S E A L |
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| Zhang Zhixin (see note 3) employed by Tian Jin Guang ponsibility for the quality of the end product do solemnly declare that / knowledge represents the product for which registration is sought. T imperature ratings, and identification markings are in accordance with i manufacture of these fittings is regulated by a Quality Control Program v or in part and has been verified by ISO 9001:2008 declaration conscientiously belleving it to be true, and knowing that it is of Signature of Declarer: | the information contain the dimensions, materia the herein named stand which extends to each p as being suitable for t of the same force and d U S E T H I S O F F Authority use (0) years from the date 0 Do te C.R.N. OC | ed in this form is true and to the best als of construction, pressure lards. I further declare that the plant where fabrication occurs in who hat purpose and I make this solemn affect as if made under oath. S S P A C E FO R T H E I C I A L S E A L effected and the sole of the I C I A L S E A L S S P A C E FO R T H E I C I A L S E A L |

| UNIFORM STATUTORY DECLARATION FORM FOR TH | |
|---|--|
| NEW BRUNSWICK NOVA SCOTIA PRINCE EDWARD | |
| MANUFACTURERS NAME: Tianjin Guang-hui Valve Co.,Ltd | |
| MANUFACTURERS ADDRESS: No.2, Kaida Road, Jingiao Industrial Area | , Yaoliugiao, Dongli District, Tianjin, P.R. China |
| PLANT LOCATIONS: No.2, kaida Road, Jingiao Industrial Area, Yaoliu | |
| CATEGORY OF FITTINGS TO BE REGISTERED, CIRCLE ONE CATEG | |
| A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or rea | |
| B Flanges: all flanges | |
| C Valves all line valves | API-609 |
| D Expansion joints, flaxible connections, and hose assemblies: all types E Strainers, filters, separators, and steam traps | MSS-SP-67 |
| .F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, | or |
| pressure transmitters | |
| G Certified capacity-rated pressure relief devices acceptable as primary over pressure boilers, pressure vessels, piping and fusible plugs | re protection on |
| H Pressure retaining components that do not fall into one of the above categories | |
| Nuclear components: Class 1 Class 2 Class 3 C, (Meeting AECB or ASM | E requirements) |
| HOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR | |
| | FORGED & WELDED D WROUGHT D |
| | DESCRIBE OTHER |
| | |
| | |
| ST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUA | AL ITEMS TO BE REGISTERED. |
| DECLARATION: Zhang Zhixin (see pole 3) employed by Tian Jin Guang-Hui Va | |
| signature of Declarer: | nensions, materials of construction, pressure rein named standards. I further declare that the extends to each plant where fabrication occurs in whol eing suitable for that purpose and I make this solemn |
| Declared before me at TANGGU IN TIANJIN OF CHINA | USETHIS SPACE FOR THE |
| This day of AD 2013 | OFFICIAL SEAL |
| Commissioner of Oaths or Notary Public: (sign) | |
| (Affix Official seal to the right) | 2000 |
| This space for Regulatory Author | |
| This registration must be revalidated after ten (10) year | |
| CRN: 0C16562.5 | Boilers and |
| CRN: | Nutravut Pressure Vessels Act |
| FID#: 14916 | |
| | REGISTERED |
| Notes: | CRN 1016562.5N |
| 1. All fittings shall be registered in the name of the Manufacturer. | |
| Each category shall be supported with two Statutory Declaration | Date JAN 20 2014 |
| forms and one copy of supporting documentation. 3. The declaration shall be made by the person having full authority and | Signed Taria |
| responsibility for the quality of the end product. | |
| Quality control programs shall be resubmitted for validation | Chief Inspector |
| at a maximum interval of five (5) years. | [|
| | Territorial Registration Fee |

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TECHNICAL STANDARDS & SAFETY AUTHORITY 14th Floor, Centre Tower 3300 Bloor Street West Toronto, Ontario Canada M8X 2X4

| Sh | ow facsimile of | manufacturer's | logo or trademark, | as it will |
|----|-----------------|----------------|--------------------|------------|
| | | | the space below | |
| | | | | |

| STATUTORY DECLA | | 2 |
|--|---|---|
| Registration of Fittin | igs | |
| Zhang Zhixin / President | | |
| (Name and Position, e.g. President, Plant Manager, Ch | ief Engineer) | |
| Tian Jin Guang-Hui Valve Co.,Ltd | | |
| (Name of Manufacturer) | | |
| No.2, Kaida Road, Jinqiao Industrial Area, Yaoliuqiao, Dongli District, Tianjin, P.R. China | +86-22-84980036 | +86-22-84980136 |
| (Plant Address) | (Telephone No.) | (Fax No.) |
| do solemnly declare that the fittings listed hereunder, which are subject to the and Pressure Vessels Regulation, comply with all of the requirements of API-609, MSS-SP-67 | e Technical Standards | and Safety Act, Boiler |
| (Title of recognized North American Standard) | | |
| which specifies the dimensions, materials of construction, pressure/temperature rat | ings, identification marking | the fittings and service; |
| as supported by the attached data whic pressure/temperature ratings and the basis for such ratings, the marking of the further declare that the manufacture of these fittings is controlled by a quality system which has been verified by the following authority, | a fitting for identification a | nd service. Its of <u>ISO 9001:2008</u> |
| he items covered by this declaration, for which I seek registration, are category C | | type fittings. In support of |
| is application, the following information and/or test data are attached as follows: | | |
| Drawings: FM00374, FM00375 | | |
| (drawings, calculations, test reports, etc.) | TANJIN o | CHINA |
| (drawings, calculations, test reports, etc.) eclared before me at TANGGU in the e22 day of5AD 2013 | IANJIN • | F_CHINA |
| (drawings, calculations, test reports, etc.) eclared before me at | TANJIN • | e |
| (drawings, calculations, test reports, etc.) eclared before me at TANGGU in the e22 day of5AD 2013 | TANJIN 2x+1b | r <u>CHINA</u> |
| (drawings, calculations, test reports, etc.) eclared before me atTANGGU in the e22day of5AD 2013 ommissioner for Oaths: (Printed name) | Zertite | |
| (drawings, calculations, test reports, etc.) eclared before me at | IANJIN Cignature of De | |
| (drawings, calculations, test reports, etc.) eclared before me atTANGGU in the e22day of5AD 2013 ommissioner for Oaths: (Printed name) (Signature) FOR OFFICE USE ONLY | 245-t-14 (Signature of De Technical | |
| (drawings, calculations, test reports, etc.) eclared before me at TANGGU in the e day of o 5AD 2013 ommissioner for Oaths: (Printed name) (Signature) FOR OFFICE USE ONLY the best of my knowledge and belief, the application meets the requirements of the | 245-till (Signature of De | clarer) Boilers an.: Pressure Vessels |
| (drawings, calculations, test reports, etc.) eclared before me at | 245-tyle (Signature of De Technical Standards | clarer) Boilers an. |
| (drawings, calculations, test reports, etc.) eclared before me atTANGGUIn theT e2day of5AD _2/13 ommissioner for Oaths: (Printed name) (Signature) FOR OFFICE USE ONLY the best of my knowledge and belief, the application meets the requirements of the cchnical Standards and Safety Act, Boilers and Pressure Vessels Regulation, and SA Standard B51 and is applied for registration in Category | 245-till (Signature of De Technical Standards and Safety Authority | clarer) Boilers an.: Pressure Vessels |
| (drawings, calculations, test reports, etc.) eclared before me atTANGGUin theT e22day of5AD 2013 e22day of5AD 2013 (Printed name) | 245-till (Signature of De Technical Standards and Safety Authority | clarer) Boilers an.: Pressure Vessels Safety Program |
| (drawings, calculations, test reports, etc.) eclared before me atTANGGU in the meAD 2013 | 245-till (Signature of De Technical Standards and Safety Authority | clarer) Boilers an.: Pressure Vessels Safety Program |
| reclared before me at | ZET Technical Signature of De Technical Standards and Safety Authority REGIS C.R.N.: OC/ | clarer) Boilers an.: Pressure Vessels Safety Program |
| (drawings, calculations, test reports, etc.) ecclared before me at | ZETTECHNICAL (Signature of De Technical Standards and Safety Authority REGIS C.R.N.: C.R.N.: Signed: Date: JAN | clarer) Boilers an.: Pressure Vessels Safety Program |

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| NUNAVUT YUKON NORTHW | OWARD ISLAND | NEWFOUNDLAND AND LABRADOR |
|--|--|--|
| MANUFACTURERS NAME: Tianjin Guang-hui Valve Co.,Ltd | | |
| MANUFACTURERS ADDRESS: No.2, Kaida Road, Jinglao Industria | al Area, Yaoliugiao, Dono | li District, Tianiin, P.R. China |
| PLANT LOCATIONS: No.2, kalda Road, Jingiao Industrial Area | Yaollugiao, Dongli Distr | ict, Tlanlin, P.R. China |
| GATEGORY OF FITTINGS TO BE REGISTERED, CIRCLE ONE | | TOLE OF THE STANDARD OF CONSTRUCTION |
| A Pipe fittings, including couplings, teas, elbows, Ys, plugs, unions, pipe car B Flanges: all flanges C ValvesDall line valves | | API-609 |
| D Expansion joints, flexible connections, and hose assemblies: all types E Strainers, filters, separatore, and steam traps F Measuring devices, including pressure gauges, level gauges, sight glasses pressure transmitters G Certified capacity-rated pressure relief devices acceptable as primary over boliers, pressure vessels, piping and fusible plugs | pressure protection on | MSS-SP-67 |
| H Pressure retaining components that do not fall into one of the above categ | | |
| HOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL A | | TYPE OF CONSTRUCTION |
| | | FORGED THE WELDED D WROUGHT D CAST X OTHER D DESCRIBE OTHER |
| ST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE | ACTUAL ITENS TO BE BE | INTERED. |
| Drawings per attachment FM00374 FM00375 | | |
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| DECLARATION: Zhang Zhixin (see role 3) employed by Tian Jin Guan ionsibility for the quality of the and product do solemnly declare tha /knowledge represents the product for which registration is sought. Emperature ratings, and identification markings are in accordance with manufacture of these fittings is regulated by a Quality Control Program or in part and has been verified by ISO 9001:2008 | t the information contained The dimensions, materials the herein named standar which extends to each play | of construction, pressure da. I further declare that the |
| declaration conscientiously believing it to be true, and knowing that it is | of the same force and effe | purpose and I make this solemn |
| declaration conscientiously believing it to be true, and knowing that it is | of the same force and effe | purpose and I make this solemn |
| declaration conscientiously believing it to be true, and knowing that it is Signature of Declarer: | of the same force and effe | purpose and I make this solemn |
| Signature of Declarer: TANGGU IN TIANJIN OF CHINA | of the same force and effe | purpose and I make this solemn |
| declaration conscientiously believing it to be true, and knowing that it is Signature of Declarer: | of the same force and effe | t purpose and I make this solernn ot as if made under cath. |
| declaration conscientiously belleving it to be true, and knowing that it is Signature of Declarer: | of the same force and effe | space and imake this solemn oct as if made under cath. |
| Signature of Declarer: Structure Declared before me at TANGGU IN TIANJIN OF CHINA This 22 day of 05 AD 2013 | of the same force and effe | space and imake this solemn oct as if made under cath. |
| declaration conscientiously belleving it to be true, and knowing that it is Signature of Declarer: Declared before me at TANGGU IN TIANJIN OF CHINA This 23 day of 05 AD 2013 Commissioner of Oaths or Notary Public: | of the same force and effe USETHIS OFFI | space and imake this solemn oct as if made under cath. |
| declaration conscientiously belleving it to be true, and knowing that it is Signature of Declarer: | of the same force and effe USETHIS OFFIC | tpurpose and imake this solemn act as if made under cath. SPACE FOR THE CIAL SEAL |
| declaration conscientiously belleving it to be true, and knowing that it is Signature of Declarer: | of the same force and effe USETHIS OFFI y Authority use 10) years from the date of AC | t purpose and I make this solemn ect as if made under oath. SPACE FOR THE CIAL SEAL acceptance. CEPrEI |
| declaration conscientiously belleving it to be true, and knowing that it is Signature of Declarer: | of the same force and effe USETHIS OFFI y Authority use 10) years from the date of AC PROVINCE OF PR | SPACE FOR THE CIAL SEAL acceptance. CEPEED UNCE EDWARD ISLAND |
| declaration conscientiously belleving it to be true, and knowing that it is Signature of Declarer: | of the same force and effe USETHIS OFFI y Authority use 10) years from the date of ROVINCE OF PR ENVIRONMENT | t purpose and I make this solemn ect as if made under oath. SPACE FOR THE CIAL SEAL acceptance. CEPTED INCE EDWARD ISLAND CLABOUR & JUSTICE |
| declaration conscientiously belleving it to be true, and knowing that it is Signature of Declarer: | of the same force and effe USETHIS OFFI y Authority use 10) years from the date of ROVINCE OF PR ENVIRONMENT | SPACE FOR THE CIAL SEAL acceptance. CEPEED UNCE EDWARD ISLAND |



TECHNICAL STANDARDS & SAFETY AUTHORITY 14th Floor, Centre Tower 3300 Bloor Street West Toronio, Ontario Canada M&X 2X4 Show facsimile of manufacturer's logo or trademark, as it will appear on the fitting, in the space below



| STATUTORY DECLA Registration of Fittin | |
|---|--|
| L Zhang Zhixin / President | |
| (Name and Position, e.g. President, Plant Manager, Ch | isf Engineer) |
| Tian Jin Guang-Hui Valve Co.,Ltd | |
| of(Name of Memufacturer) | |
| No.2, Kaida Road, Jingiao Industrial Area, Yaoliuqiao, Dongli District, Tianjin, P.R. China | +86-22-84980036 +86-22-84980136 |
| (Plant Address) | (Tetaphone No.) (Fax No.) |
| do solemnly declare that the fittings listed hereunder, which are subject to the and Pressure Vessels Regulation, comply with all of the requirements of API-609, MSS-SP-67 | e Technical Standards and Safety Act, Boilers |
| (Title of recognized North American Standard) | |
| which specifies the dimensions, materials of construction, pressura/temperature rate | ings, identification marking the littings and service; |
| or are not covered by the provisions of a recognized North American standa as supported by the attached data whic pressure/temperature ratings and the basis for such ratings, the marking of the | h identifies the dimensions, material of construction, |
| I further declare that the manufacture of these fittings is controlled by a quality system which has been verified by the following authority, | n meeting the requirements of ISO 9001:2008 DNV(DET NORSKE VERITAS) |
| The items covered by this declaration, for which I seek registration, are category C | type fittings. In support of |
| this application, the following information and/or test data are attached as follows: Drawings: FM00374, FM00375 | |
| (drawings, calculations, test reports, etc.) | |
| Declared before me at TANGGU in the | TIANJIN of CHINA |
| the 22 day of 05 AD 2013. | A. A. A. C. A. |
| Commissioner for Oaths: | |
| (Printed name) | 3tetife |
| (Signature) | (Signature of Declarer) |
| FOR OFFICE USE ONLY To the best of my knowledge and belief, the application meets the requirements of the Technical Standards and Safety Act, Boilers and Pressure Vessels Regulation, and CSA Standard B51 and is accepted for registration in Category | CSA INTERNATIONAL REGISTERED |
| CRN:CSA- 0C16562.56 | C.R.N.: CSA- OC. 16562.56 |
| Registered by: <u>A</u> BANWATT | Signed: Cosperant |
| Dated: MARCH 4 2014 | Date: MARCH . 4. 2014 |
| NOTE: This registration expires on Jan 6, 2024 | 178 Rexdale Blvd., Toronto, ON M9W 1R3 |

MIF TO

PV 09553 (05/04)

*Note: DWG P1971 & P1951 Butterfly Valves, Wafer & Lug style Sizes 2" To 24", class 150.

| NUNAVUT | NOVA SCOTIA | PRINCE EDWARD ISLAN | | NEWFO | UNDLAND AN | LABRADOR |
|---|---|---|---|---|---|---|
| MANUFACTURERS NAME: T | ianjin Guang-hui Valve | Co.,Ltd | | | | |
| MANUFACTURERS ADDRESS: N | lo.2, Kaida Road, Jingia | ao Industrial Area, Yaoli | iugiao, Dor | igli Distri | ict, Tianjin, F | .R. China |
| | | strial Area, Yaoliugiao, | | | | |
| | | CIRCLE ONE CATEGORY O | and the second se | | | OF CONSTRUCTION |
| A Pipe fittings, including couplings B Flanges: all flanges C Valves all flanges D Expansion joints, flaxible connect E Strainers, filters, separators, and F Measuring devices, including pre- pressure bransmitters G Certified capacity-rated pressure bollers, pressure vessels, piping H Pressure retaining components to | tions, and hose assemblies: I steam traps Issure gauges, level gauges, I relief devices acceptable as and fusible plugs | all types sight glasses, levels, or primary over pressure protec | ction on | | API-609 MSS-SP | -67 |
| Nuclear components: Class 1 [] | Class 2 🗆 Class 3 🗆, (M | setting AECB or ASME requir | (etneme | 1 | | |
| 10W MANUFACTURERS NAME. | TRADEMARK OR LOGO A | S IT WILL APPEAR ON TH | E PRODUCT | | TYPE OF CONST WELDED CO CONTRA CO DE OTHER | |
| ST OF SUPPORTING DOCUMEN | TATION AND IDENTIFICAT | TON OF THE ACTUAL ITEM | IS TO BE RE | GISTERE | D: | |
| DECLARATION: Zhang Zhixin | FM00375 | lian Jin Guang-Hui Valve Co. | Ltd and bei | ng the pe | rson having f | ull authority an |
| jonsibility for the quality of the | end product do solemnly | declare that the information is sought. The dimension | on containe | s of const | ruction, press | d to the best o |
| imperature ratings, and identificat nanufacture of these fittings is reg r in part and has been verified by | tion markings are in acco ulated by a Quality Contro ISO 9001:2008 | rdance with the herein nat ol Program which extends as being sui | med standa s to each pla itable for tha | rds. I furt ant where at purpos | e and I make | at the ccurs in whole this solemn |
| ignature of Declarer: | tion markings are in acco ulated by a Quality Contro ISO 9001:2008 | rdance with the herein nat ol Program which extends as being sui | med standa s to each pla itable for tha | rds. I furt ant where at purpos | e and I make | at the ccurs in whole this solemn |
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