

BUREAU VERITAS
Certification



丹佛斯（天津）有限公司

中国天津武清开发区泉汇路9号

统一社会信用代码：911202226008919279

此份为多场所证书，各分场所见证书附页

必维认证集团认证控股有限公司英国分公司

确证上述单位的管理体系已经评审

并确认符合下列管理体系标准全部适用条款的要求

ISO 45001:2018

体系覆盖范围

热力膨胀阀，电子膨胀阀，管路元件，电磁阀，工业制冷阀门，组件，压力传感器和温度传感器，供热控制（供热控制和计量产品，球阀）的设计、开发、制造、以及解决方案和相关服务。商用压缩机及其涡旋和壳体的设计，开发，制造，以及解决方案和相关服务

最初认证周期起始日期： 2019年11月26日（OHSAS 18001:2007 起始日期）

上一周期的到期日： NA

认证/再认证审核日期： NA

本次认证/再认证周期起始日期： 2022年11月24日

在证书持有者之管理体系持续符合要求的运行条件下，本证书至下述日期有效：

2025年11月25日

证书号： CNBJ322502-U

版本号： No.1， 发证日期： 2022年11月24日

必维认证集团认证控股有限公司英国分公司
授权代表



0008

认证机构地址： 5th Floor, 66 Prescot Street, London E1 8HG, United Kingdom

当地办公室地址： 中国北京市东城区东长安街1号东方广场西一办公楼9层902室，邮编： 100738

需进一步澄清本证书范围和有效状态，以及此管理体系要求的适用性，请电： +86 10 59683888

获证组织必须定期接受监督审核并经审核合格此证书方继续有效。本证书信息可在国家认证认可监督管理委员会官方网站(www.cnca.gov.cn)上查询。

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丹佛斯（天津）有限公司

ISO 45001:2018

体系覆盖范围

场所名称	场所地址	场所认证范围
丹佛斯（天津）有限公司	中国天津武清开发区泉汇路9号	热力膨胀阀，电子膨胀阀，管路元件，电磁阀，工业制冷阀门，组件，压力传感器和温度传感器，供热控制（供热控制和计量产品，球阀）的设计、开发、制造、以及解决方案和相关服务
丹佛斯（天津）有限公司	中国天津武清开发区福源道5号	商用压缩机及其涡旋和壳体的设计，开发，制造，以及解决方案和相关服务

证书号：CNBJ322502-U

号：No.1，发证日期：2022年11月24日

必维认证集团认证控股有限公司英国分公司
授权代表



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认证机构地址：5th Floor, 66 Prescot Street, London E1 8HG, United Kingdom
当地办公室地址：中国北京市东城区东长安街1号东方广场西一办公楼9层902室，邮编：100738

需进一步澄清本证书范围和有效状态，以及此管理体系要求的适用性，请电：+86 10 59683888
获证组织必须定期接受监督审核并经审核合格此证书方继续有效。本证书信息可在国家认证认可监督管理委员会官方网站(www.cnca.gov.cn)上查询。

BUREAU VERITAS
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DANFOSS (TIANJIN) LTD.

NO.9 QUANHUI ROAD, WUQING DEVELOPMENT AREA, TIANJIN, P.R.C

Unified social credit code: 911202226008919279

This is a multi-site certificate, additional site(s) are listed on the next page(s).

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 45001:2018

Scope of certification

Design, development , manufacturing, solution and related service of Thermostatic Expansion Valves (TXV), Electronic Expansion Valves (EEV), Line Components (LC), Solenoid Valves (SV), Industrial Refrigeration Valves (IR), Modules, Pressure Sensor and Temperature Sensor (IA), DHS (heating control and metering products, ball valve) . Design, development, manufacturing, solution and related service of commercial compressors (CC), scroll and shell of Commercial Compressors (CC)

Original cycle start date:	26-11-2019 (OHSAS 18001:2007 Original cycle start date)
Expiry date of previous cycle:	NA
Certification / Recertification audit date:	NA
Certification / Recertification cycle start date:	24-11-2022

Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on: **25-11-2025**

Certificate No.: **CNBJ322502-U**

Version: **No.1**, Issue date: **24-11-2022**

Signed on behalf of BVCH SAS UK Branch



Certification body address: 5th Floor, 66 Prescott Street, London E1 8HG, United Kingdom.

Local office address: Room 02, 9 / F, West Office Building 1, Oriental Economic and Trade City, Oriental Plaza, No.1 East Chang'an Street, Dongcheng District, Beijing, China. 100738

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +86 10 59683888

Certified organisation has to accept and pass regular surveillance audits, then this certificate can be continuously valid. Information of this certificate may be obtained by visiting CNCA website (www.cnca.gov.cn).

BUREAU VERITAS
Certification



DANFOSS (TIANJIN) LTD.

ISO 45001:2018

Scope of certification

<u>Site Name/Location</u>	<u>Site Address</u>	<u>Site Scope</u>
Danfoss (Tianjin) Ltd.	No.9 Quanhui Road, Wuqing Development Area, Tianjin, P.R.C	Design, development, manufacturing, solution and related service of Thermostatic Expansion Valves (TXV), Electronic Expansion Valves (EEV), Line Components (LC), Solenoid Valves (SV), Industrial Refrigeration Valves (IR), Modules, Pressure Sensor and Temperature Sensor (IA), DHS (heating control and metering products, ball valve)
Danfoss (Tianjin) Ltd.	No.5 Fuyuan Road, Wuqing Development Area, Tianjin, P.R.C	Design, development, manufacturing, solution and related service of commercial compressors (CC), scroll and shell of Commercial Compressors (CC)

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