

Certificate of Conformity

This is to certify that the following products comply with the requirement of the following standard:

ASME Boiler and Pressure Vessel Code Section II Part A

We hereby certify that the assessment for approval of the production facility for Forged Steel Flanges and Forged Steel Fittings has been conducted at manufacturing site by TÜV inspector according to requirements of the applicable ASME material standard of ASME Boiler and Pressure Vessel Code Section II Part A.

Certificate No.: CER-IND1105842412004001 Rev. A
Applicant: Shanxi Baolongda Forging Co., Ltd.
Address : Wei Village, Shenshan Town, Dingxiang County,
Xinzhou City, Shanxi Province, P. R. China
Product: Forged Steel Flanges and Forgings
Standard(s): ASME Section II Part A
Certification Type: Type Approval + Factory Inspection
Report No.: CR-IND1105842412004001 Rev. A
Date of issue: 25.02.2025
Date of expiry: 24.02.2028

This certificate of conformity is based on the evaluation of samples of the above mentioned product. It does not imply an assessment of the production of the product, and it does not permit the use of a mark of conformity or of a safety mark of the TÜV NORD. This approval is an integral and indissociable part of the certification process managed by TÜV NORD as defined in TNH-Z-IND-CR-011(R00) ASME Boiler and Pressure Vessel Material Certification Rule. Subject to the continued satisfactory operation of the company, and to annually audits as per TÜV NORD requirements.

Remark: Refer to the ANNEX I for the details.


Mr. Jeffery Fan
Name and Signature


Issued at Shanghai
Place, Stamp



Annex I

Approved Material List

Certificate No.: CER-IND1105842412004001 Rev. A

Applicant: **Shanxi Baolongda Forging Co., Ltd.**

Address : Wei Village, Shenshan Town, Dingxiang County,
Xinzhou City, Shanxi Province, P. R. China

Product: Forged Steel Flanges and Forgings

Standard Code	Grades	Size
SA-105/SA-105M	-	Thickness: max.550 mm Weight:Max.7000Kg
SA-182/SA-182M	F304,F304L,F304H,F316,F316L, F316Ti,F321,F321H,F317,F317L, F347, F904L,F11,F12,F22, F44, F1,F5,F9,F51,F53,F55,F60,F91,F9	
SA-266/SA-266M	Grade 1,2,3,4	
SA-350/SA-350M	LF2,LF3,LF6	
SA-765/SA-765M	Grade I,II,III,IV,V	

1 st Year Period:	2 nd Year Period:	3 rd Year Period:
25.02.2025 - 24.02.2026	25.02.2026 - 24.02.2027	25.02.2027 - 24.02.2028
 Sign & Stamp:	Sign & Stamp:	Sign & Stamp:

符合性证书

此证书只为证明下述产品符合下述标准:

ASME Boiler and Pressure Vessel Code Section II Part A

TÜV NORD 检验员按照相关标准要求见证了下述 ASME Boiler and Pressure Vessel Code Section II Part A 标准对锻造法兰和锻件进行了相关测试, 测试结果符合 ASME Boiler and Pressure Vessel Code Section II Part A 标准要求.

证书号:	CER-IND1105842412004001 Rev. A
申请者:	山西宝龙达锻造股份有限公司
地址:	中国山西省忻州市定襄县神山乡卫村
产品:	锻造法兰和锻件
标准:	ASME Section II Part A
认证模式:	型式试验+工厂检查
报告号:	CR-IND1105842412004001 Rev. A
证书颁发日期:	25.02.2025
证书有效期:	24.02.2028

本符合性证书是基于对上述产品的抽样评估, 不意味着所有产品的符合性, 且不允许使用 TÜV NORD 安全性标志, 本评估意味着按 TÜV NORD TNHZ-IND-CR-011(R00) ASME Boiler and Pressure Vessel Material Certification Rule. 认证规则进行的完整的且不可分割的认证过程, 根据 TÜV NORD 要求须进行年度监督审核以保持持续符合性。

备注: 参照附件 I 细节。

姓名和签署



地址, 盖章



附件I

许可材料清单

证书号: CER-IND1105842412004001 Rev. A

申请者: 山西宝龙达锻造股份有限公司

地址: 中国山西省忻州市定襄县神山乡卫村

产品: 锻造法兰和锻件

标准	材料	尺寸
SA-105/SA-105M	-	厚度: max.550 mm 重量:Max.7000Kg
SA-182/SA-182M	F304,F304L,F304H,F316,F316L, F316Ti,F321,F321H,F317,F317L, F347, F904L,F11,F12,F22, F44, F1,F5,F9,F51,F53,F55,F60,F91,F9	
SA-266/SA-266M	Grade 1,2,3,4	
SA-350/SA-350M	LF2,LF3,LF6	
SA-765/SA-765M	Grade I,II,III,IV,V	

1 st Year Period:	2 nd Year Period:	3 rd Year Period:
25.02.2025 - 24.02.2026	25.02.2026 - 24.02.2027	25.02.2027 - 24.02.2028
 Sign & Stamp:	Sign & Stamp:	Sign & Stamp: