ZERTIFIKAT ◆ CERTIFICATE ◆ 認証証書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

CERTIFICATE OF PRODUCT CONFORMITY

Name and postal address of applicant:

CONDOR WATER SUPPLY, S.L.

Ctra. Nacional 340, Km. 645, nº 39
30835 Sangonera La Seca (Murcia)
Spain

Name and postal address of manufacturing plant:

TÜV SÜD Certification and Testing (China) Co., Ltd. Shanghai Branch certifies that the above manufacturer has been assessed for Approval of its production facility for Ductile Iron Fittings for PVC-U Piping System for Water Supply (DN50-DN600) and it is found that the product comply with the Standard EN 12842:2012.

Subject to the continued satisfactory operation of the company, and to annually audits as per annexed ATTESTATION No. IS-SHA-330674 Rev.0

This Certificate is valid from : **November 24th, 2025**

For a period of three years, ending : **November 23rd, 2028**

Certificate No. : IS-SHA-330674 Rev.0

At: Shanghai, P. R. China
On: November 24th, 2025

Signature: Zhujun XU

TÜV SÜD Certification and Testing (China) Co., Ltd.
Shanghai Branch. Floor 3-13, No.151, Heng Tong Road,
Shanghai 200070 P. R. China

Audit Report for big fittings of DN600-DN1200 used for water supply pipeline

Report-No.:	301681 Rev.1
Company:	CONDOR WATER SUPPLY, S.L.
Manufacturing Site:	
Applied Standard /Directive:	☒ specification of manufacturer and EN 12848
Certificate No. Date of and Award:	--
Scope of the Certificate:	Ductile Iron Fittings for Water Supply
Audit Date:	2025-09-15
Auditor / Inspector:	Ruan Wenbing

1. Assessment of administrative, organisational and technical requirements:

Nr.	FF	PF	NF	NA		Supplem
1.	☒	☐	☐	☐	Examination of Quality Assurance Measures, e.g. ISO 9001:2015 certification, organization structure, documentation, statistic, corrective action, measuring and controlling tools used in manufacturing procedure, …	☐
2.	☒	☐	☐	☐	The approvals of applied manufacturing procedures are not changed	☐
3.	☒	☐	☐	☐	There have been no changes in application and using of production-methods and manufacture-equipment	☐
4.	☐	☐	☐	☒	The approvals for joining (welding) procedure and personnel continue to be valid	☐
5.	☐	☐	☐	☒	NDT personnel approvals continue to be valid	☐
6.	☒	☐	☐	☐	The appropriate methods to ensure traceability of materials are still applied, checked during plant tour	☐
7.	☒	☐	☐	☐	Instruction and performance of heat treatment satisfy relevant material standards and manufacturer specification, calibration of heat treatment equipment performed	☐
8.	☒	☐	☐	☐	Material mechanical tests are carried out per requirements of relevant standards	☐
9.	☒	☐	☐	☐	Routine production tests (Pressure and dimension tests) are performed per standard requirements	☐
10.	☒	☐	☐	☐	Testing devices and methods relating to product property are calibrated and not changed	☐
11.	☒	☐	☐	☐	Complying with the requirements the products' marking and labelling is done	☐
12.	☒	☐	☐	☐	Check of several material inspection certificates and /or test reports, satisfy requirements of specified material standards and ☒ refer to the relevant requirement of EN12842	☐

FF = fully fulfilled; PF = partially fulfilled (see supplemental sheet); NF = not fulfilled (see supplemental sheet); NA = not applicable

2. Assessment of the technical object

☒	During the auditing, fittings production test is witnessed by auditor/ inspector (pressure test of OD710 of DN100 double socket 45 deg.bend., OD800XDN150 of DI double socket tee, OD900XDN150 of DI double socket tee, OD1200XDN1000 of DI double socket tee,), test results acceptable.
☐	During the visit, fittings production test is not performed under witness of auditor/ inspector.

3. Result after performance of audit: ☒ The continuation of the Certificate Validity is recommended.

Expert

Place: Shanghai, Date 2025-11-24
TÜV SÜD Certification and Testing (China) Co., Ltd. Shanghai Branch

Annex: No of Supplement Sheets: 0

Date of print:

Audit Report for big fittings of DN600-DN1200 used for water supply pipeline

Supplement sheet to Report no.: -- dated --

Ref. no.	Remarks	Designated measures by manufacturer

Results:

☐	The effectiveness of designated measures will be assessed during the next Visit.
☐	The designated measures have to be clarified in details and checked during repeat audit.

Annex 1—material inspection reports for chemical composition, mechanical property and microstructure test.

Annex 2—visual and dimensional inspection report

Annex 3—pressure test report

Expert

XU Zhujun

Place: Shanghai Date: 2025-11-24

TÜV SÜD Certification and Testing (China) Co., Ltd. Shanghai Branch

Date of print: