

Certification Body for Material & Welding Technology

at the Plant Engineering business unit

Certification Contract



Doc. No. QS/PÜZ0014/AT_C

Integrated Management System

[Name of company] **G & D Construct bvba**

Dreefvelden 44

**2860 Sint-katelijne-waver
Belgium**

(hereinafter referred to as "Client") and

TÜV SÜD Industrie Service GmbH

Inspectorate and Certification Body in accordance with the
construction products legislation under the scope of EN 1090-1
Westendstraße 199, 80686 Munich, Germany

(hereinafter referred to as "Certification Body") conclude the following contract:

1. On the basis of successful initial inspection within the scope of assessment of factory production control (FPC), the client submits to the Certification Body an application for issue of a welding certificate and an EC certificate of conformity of FPC in accordance with the EN 1090-1 standard. In cases involving continuous surveillance of the client, the certificate is issued on the basis of successful continuous surveillance.

The client will file the application using the Certification Body's form "Application for Certification" (Annex 1_C to Doc. No. QS/PÜZ0005/AT). The order is only regarded as having been placed if the client has concluded a contract with the Certification Body and filed a signed application for certification.

The contract also applies to assessment of the client in accordance with the DIN 18800-7, EN ISO 3834 and EN ISO 17660 standards, provided the client has applied for these assessments in the application for certification.

2. The client and the Certification Body recognise the following documents as amended:

- a) General Terms and Conditions of Business of TÜV SÜD Industrie Service GmbH,
- b) Testing and Certification Regulations of TÜV SÜD AG
- c) - For assessments in accordance with the EN 1090-1 standard: guideline 1711 (*mutatis mutandis*; except Annex B) of the German Welding Society (Deutscher Verband für Schweißen und verwandte Verfahren e.V., DVS).
 - For assessments in accordance with the EN 17660 standard: DVS guideline 1708
 - For assessments in accordance with the DIN 18800-7 standard: DVS guideline 1704
 - For assessments in accordance with the EN ISO 3834 standard: Guideline EA-6/02 of the "European co-operation for Accreditation" (EA).
- d) General Terms and Conditions of Certificate Validity (Annex 1_C to Doc. No.

Prepared/revised: 26/10/11/01/02/13 IS-ATA1-MUC Georg Lecca	Approved: IS-ATA6-MUC Michael Dey	Printed: 13.08.14	Page 1 of 2
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QS/PÜZ0005/AT)

3. This contract applies in conjunction with the application for certification (Annex 1_C to Doc. No. QS/PÜZ0005/AT) to certificates issued on the basis of successful initial inspection/assessment and/or continuous surveillance.
4. In the case of assessments in accordance with the EN 1090-1 standard, the client must make a written declaration to the Certification Body in each year in which no on-site surveillance audit is carried out at the client's factory, stating that none of the situations set forth in Section B 4.1 of the EN 1090-1 standard have taken place.

The due date for this annual declaration is the first day of certificate validity (with a tolerance period of 2 months). Failure on the part of the client to make this declaration to the Certification Body on time will result in immediate expiry of certificate validity. In this case, the Certification Body can withdraw the certificate.
5. Registration and use of the certificate and any other services commissioned are subject to the rates and prices which the Inspectorate and Certification Body quoted to the client in the respective quotations.
6. If the Certification Body introduces new or revised requirements to its certification scheme or certification process that may affect the validity of the issued certificates or otherwise influence certification, the Certification Body will notify the client either in writing or over the telephone and request the client to implement the necessary changes, if necessary. By signing this contract, the client agrees to follow any requests made by the Certification Body in this respect. Otherwise, the certificates will become invalid. The Certification Body will verify that the client has implemented the appropriate actions, if any.
7. This contract will be valid for three years from the date of certification. Unless terminated in writing by either contracting party, observing a period of notice of three months to the end of the contract period, the contract will be automatically extended by a further three years. The certificate will become invalid on expiry or termination of the contract.
- 8 The place of jurisdiction is Munich.

Munich, 01.08.2014

Sint Katelijne Waver, 30/07/2014


TÜV SÜD Industrie Service GmbH

Michael Dey
Head of Certification Body
Plant Engineering business unit

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