CERTIFICADO ◆ 인증서 ◆ CERTIFICATO ◆ 認証書 ◆ CERTIFICATE ◆ 认证证书 ◆ ZERTIFIKAT

CERTIFICATE

The Notified Body 0036
of TÜV SÜD Industrie Service GmbH

certifies that

LAMTEC GmbH & Co. KG
Josef-Reiert-Str. 26
69190 Walldorf, Germany

implemented, operates and maintains a quality assurance system as described in the Pressure Equipment Directive 2014/68/EU Annex III, Module D

for the scope of

LAMTEC GmbH & Co. KG D-69190 Walldorf	**Manufacturing of microprocessor controlled burner sequencers as equipment parts with safety function**
LAMTEC GmbH & Co. KG D-04425 Taucha	**Manufacturing of flame monitoring systems as equipment parts with safety function**

acc. to EU-type examinations – production type (specified in attachment)

The audit with the report number Q-IS-TAF-MUC-PED-17360843-001-24 and Q-DEU-PED-17360843-001-26 proves that the quality assurance system fulfils the PED requirements.

The manufacturer is authorized to provide the pressure equipment produced within the scope of the assessed quality assurance system with the following Notified Body number:

CE 0036

Certificate No.: DGR-0036-QS-811-24 Rev.1

valid until November 21, 2027

Munich, November 16, 2026

TÜV SÜD Industrie Service GmbH 00 36 Notified Body

Certification Body

Henrik Bohl
Certification Body

PIN: 82xo

Annex to certificate no. DGR-0036-QS-811-24 Rev.1 dated November 16, 2026

Industrie Service

List of certificates for EU-type examinations – production type acc. to module B

Certificate No.	valid until	Pressure equipment	issued by
Z-IS-TAF-MUC-23-05-2652106-09100118	05/2033	Flame monitoring systems type F 200 K	TÜV SÜD Industrie Service GmbH
Z-IS-TAF-MUC-22-11-2652106-14100351	11/2032	Flame monitoring systems type F 300 K	TÜV SÜD Industrie Service GmbH
Z-IS-TAF-MUC-24-05-2652106-16100409	04/2033	Flame monitoring systems type F 152	TÜV SÜD Industrie Service GmbH
Z-IS-TAF-MUC-24-05-2652106-16113602	05/2034	Flame monitoring systems type FLUS 08	TÜV SÜD Industrie Service GmbH
Z-IS-TAF-MUC-23-04-2652106-24085739	04/2033	Flame monitoring systems type F 130l	TÜV SÜD Industrie Service GmbH
Z-IS-TAF-MUC-18-05-2652106-14110900	04/2028	Microprocessor controlled burner sequencers type FMS	TÜV SÜD Industrie Service GmbH
Z-IS-TAF-MUC-18-05-2652106-14111242	04/2028	Control unit for an electronic fuel/air ratio control system type VMS	TÜV SÜD Industrie Service GmbH
Z-IS-TAF-MUC-19-07-2652106-11134230	04/2028	Microprocessor controlled burner sequencers type Etamatic	TÜV SÜD Industrie Service GmbH
Z-IS-TAF-MUC-19-07-2652106-11140638	04/2028	Microprocessor controlled burner sequencers type Etamatic V/VS	TÜV SÜD Industrie Service GmbH
Z-IS-TAF-MUC-23-09-2652106-01093555	10/2031	Microprocessor controlled burner sequencers type BT300	TÜV SÜD Industrie Service GmbH
Z-IS-TAF-MUC-22-11-2652106-18094734	11/2032	Flame monitoring systems type F350	TÜV SÜD Industrie Service GmbH
Z-IS-TAF-MUC-23-05-2652106-09094948	05/2033	Flame monitoring systems type ZPF	TÜV SÜD Industrie Service GmbH
Z-IS-TAF-MUC-24-07-2652106-29090840	10/2028	Microprocessor controlled burner sequencers type CMS	TÜV SÜD Industrie Service GmbH
Z-IS-TAF-MUC-26-03-2652106-02124848	08/2035	Flame monitoring systems type F120I	TÜV SÜD Industrie Service GmbH