

# Confirmation

Notification: 4149451\_02  
on design changes in accordance with DIN EN 15267 regarding certificate no. 3533424-ts from 24 June 2025

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**AMS** IR-Pyrometer KT 19.67 II

**Manufacturer** Heitronics Infrarot Messtechnik GmbH  
Kreuzberger Ring 40  
65205 Wiesbaden  
Germany

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## German Federal Environmental Agency (UBA)

**Announcement regarding the uniform practice in monitoring emissions and immissions  
dated 27 August 2025  
Publication: AT 31.10.2025 B5**

### IV. Notification on uniform practise

#### 31 Notification on the UBA announcement from 2 April 2025 (BAnz AT 19.05.2025 B3, Chapter III No. 1.2)

The measuring system KT 19.67 II for monitoring the minimum temperature in plants requiring authorisation and plants in compliance with the 27<sup>th</sup> BImSchV, manufactured by Heitronics Infrarot Messtechnik GmbH, Wiesbaden, can alternatively be operated with the following 24 V DC power supplies for power supply:

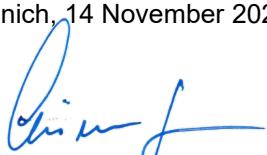
1. Siemens LOGO!Power® power supply unit 24 V/0.6 A (Article number 6EP3330-6SB00-0AY0) for parallel power supply of up to 2 measuring systems,
2. Siemens SITOP® power supply unit 24 V/5 A (Article number 6EP3333-7SB00-0AX0) for parallel power supply of up to 16 measuring systems.

The power supply units are intended for installation in control cabinets.

Comment of TÜV Süd Industrie Service GmbH dated 19 February 2025

TÜV SÜD Industrie Service GmbH  
Testing laboratory Emission measurement/ calibration  
Munich, 14 November 2025

Dipl.-Ing. Hans-Jörg Eisenberger



M.Sc. Ulrich Peschke

