

Certificate

Standard **DIN 14675:2012**

Certificate Registr. No. **01 675 042027**

TÜV Rheinland Industrie Service GmbH Certifies:

Certificate Holder:



**Gladen Engineering Ingenieurgesellschaft für
Sicherheits- und Kommunikationstechnik mbH
Wasserstraße 295 • D - 44789 Bochum**

Scope:

**planning (phase 6.1), projecting (phase 6.2),
assembly and installation (phase 7),
commissioning (phase 8),
acceptance (phase 9) and maintenance (phase 11)
of fire alarm systems**

An audit was performed, Report No. **042027**. Proof has been furnished that the requirements according to **DIN 14675** are fulfilled.

The due date for all future audits is **03-November**.

Validity:

The certificate is valid from to DIN 14675
2017-05-22 until 2020-11-03 in connection with the Annex and
with a valid DIN EN ISO 9001 Certificate.

Term:

First certification **2004**



Wuppertal, 2017.05.22

TÜV Rheinland Industrie Service GmbH
Certification body according to DIN 14675
Friedrich-Engels-Allee 346, 42283 Wuppertal

Annex to certificate

Standard **DIN 14675:2012**

Certificate Registr. No. **01 675 000000**

Responsible person(s)
for fire alarm systems
According to DIN 14675

Mr. Carsten Gladen
Mr. Ulrich Bretschneider
(Phases 6 - 9 and 11)

approved fire alarm
system(s)

phases 6.1 and 9 all systems
phases 6.2, 7, 8 and 11

Notifier / Typ NF 1000

Esser / Typ System 8000

**phases 11 (announcement of discontinuation of
systems)**

Esser / Typ 1016, 1024

Notifier / Typ NF 8

Validity:

This annex is valid together with the main certificate until
2017-05-22 to 2020-11-03.

First certification **2004**



Wuppertal, 2017-05-22

TÜV Rheinland Industrie Service GmbH
Certification body according to DIN 14675
Friedrich-Engels-Allee 346, 42283 Wuppertal

