

Your Reliable Partner for Security Solutions

SecTeX GmbH Deutsche Sicherheitsgesellschaft

SecTeX – competence in security. From a wide spectrum of technological components and consulting services, we develop offers which are tailored to the respective client's needs and create sustainable security solutions. Everywhere – from the individual company to the complex group of companies, our solutions make the difference.



• installer EMA + BMA
• DIN 14675 for BMA
(all phases)



Certified according to
DIN EN ISO 9001
VdS-certified specialised company for
fire alarm systems in accordance with
DIN 14675

Nr. S 803092



SecTeX GmbH
Deutsche Sicherheitsgesellschaft
Taubenweg 3
D - 14532 Stahnsdorf
Tel: +49 (0) 3329 699 907
Fax: +49 (0) 3329 699 908

SecTeX GmbH
Deutsche Sicherheitsgesellschaft
Heerstraße 24
D - 14052 Berlin
Tel: +49 (0) 30 - 4059960
Fax: +49 (0) 30 - 40599611

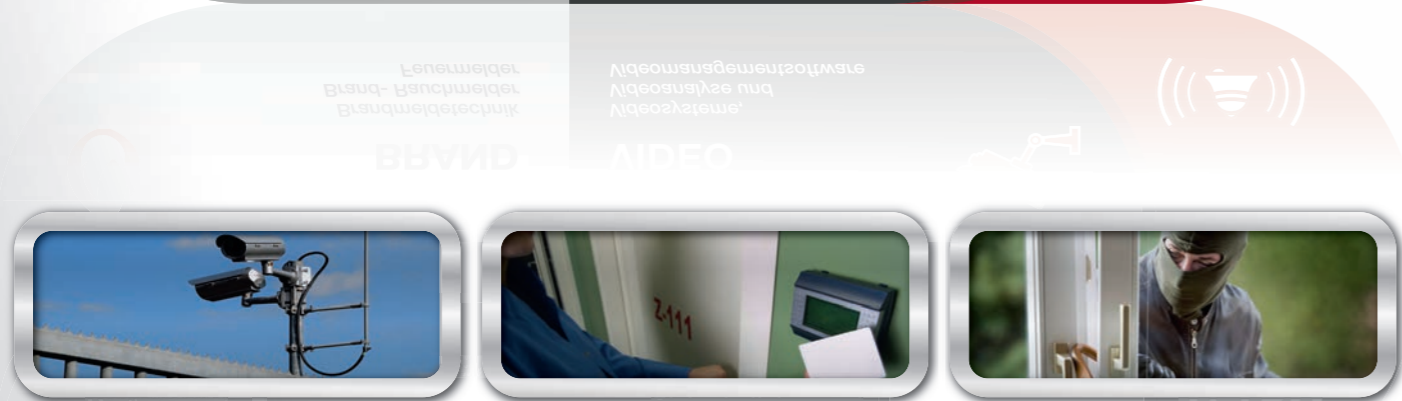
SecTeX GmbH - jankowski
Deutsche Sicherheitsgesellschaft
Eldenaer Str. 60
D - 10247 Berlin
Tel: +49 (0) 30 - 42256063
jankowski@sectex.de

SecTeX GmbH
Deutsche Sicherheitsgesellschaft
Kamerbalken 10-14
D - 22525 Hamburg
www.sectex.de

SecTeX GmbH Deutsche Sicherheitsgesellschaft

Intelligently-deployed systems are indispensable for modern security concepts. Combining competent consulting, professional installation and service work, and a coordinated alarm

management system, it makes it possible for you to have an effective security infrastructure that is in harmony with the financial options.



Services for Complete Protection – Everything from One Source



Perimeter Security/Grounds Security
 Electronic equipment for perimeter security supplement or optimise personnel deployments for the monitoring of access road and entrance areas. Video technology, fence and motion sensors make a significant contribution to detecting objects and persons and serve to ward off dangers in the perimeter area.

Fire Alarm Systems
 Promptly recognise a fire that is starting and reliably send a notification! Before persons are endangered or property is destroyed, the fire alarm system will detect the fire, notify persons in danger and mobilise the fire brigade personnel.

Access Control Systems
 Professional access systems control the access rights of persons and vehicles in designated areas. Digital systems via chip, card, transponder or PIN code-entering offer appropriate protection against unauthorised entering or travelling on the premises.

Emergency and Service Control Centre 24h/7 Days Around the Clock
 Our VdS-Certified Emergency and Service Control Centre and the linked Intervention Centres are manned and can be contacted by you 24h per day, 365 days per year. Here, qualified and specially-trained personnel will receive all incoming notifications and undertake the required measures. The client's priorities are qualified assistance and fast service not just during the commissioning, but rather also during the operations. Thus, fast, equipment-specific support rendered by specialists is more important than ever: Complex equipment and increasing cost pressures require optimised maintenance costs and proactive service, all of which we can guarantee to you by effectively utilising our Control Centre.

Alarm and Intrusion Detection Systems
 There is a break-in every 2 minutes in Germany! Electronic security systems offer a sensible supplement to mechanical security systems because they can reduce a series of additional risks beyond just the break-in. Moreover, they make it possible to send a remote alarm to a centre which can provide assistance and can be equipped with functions for providing assistance to persons. As a certified VdS supplier, we can offer you alarm systems for all risk groups.

Video systems, video analysis and video management software
 Video systems are utilised these days in all areas of public life. From banks and industrial companies to sports venues and administrative buildings to shopping centres. In addition to the protective function, obtaining information is increasingly taking on a bigger role.



LISTEN

UNDERSTAND



PLAN

IMPLEMENT