

Professional training

The approximately 550 m² PPG training centre is located near PPG's factory in Salzkotten. Here we offer our national and international customers, partners, distributors and

employees the opportunity to be trained hands on with installed and operational product. In separate training rooms we provide theoretical knowledge under modern

conditions. Customer events such as in-house exhibitions, seminars and product trainings will be held there at regular intervals.



Comprehensive service working closely with our customers

We offer a range of services tailored to individual customer needs and place particular focus on a smooth process from the very start. To meet all customers demands, we have a team of trained specialists

in the areas of mechanics, electronics and hydraulics as well as skills in the wide field of modern planning technology. Installation and maintenance are carried out by our experienced and intensively

trained local partners. In special situations, we are also able to provide additional world wide support through our pool of 'flying technicians'.

Our customer service at a glance

- Guarantee through after-sales-service contracts*
- Security for you and your property - everything from one source!*
- Short lead-times*
- Extensive after-sales-service*
- Inspection and maintenance according to ASR 1.7*
- Professional training and product launches*



PPG Distributor took home "Product of the Year Award" at Security 2013 in Sydney

"Winners were chosen on the basis of innovation, originality and the potential benefits the product provides to the overall security industry. Ezi Security's Ezi Elkosta M50 Bollard was selected for its unique design and practicality. With the world's first integrated hydraulic drive unit, this is sure to be a game-changing technology that ensures superior quality while minimizing cost and labor overhead traditionally associated with bollards".

Kylie Mc Rorie, Exhibition Manager, Security 2013 Exhibition, Sydney, Australia

PPG provides comprehensive security for RWE

"While searching for suitable gate systems for our new pump workshop, the concept of the Perimeter Protection Group was convincing. The PPG gate systems facilitate the flexible adaptation to respective applications. That really met our planning!"













Andre Pochert, Project Manager RWE Power

Professional training centres

"I do believe presenting products for your clients to come touch, look and feel the quality of equipment in the high security space like PPG offers in their training centres is imperative for the end users to be able to truly compare products. This definitely shows PPG's pride and commitment to their products."

Troy Donnelly, Managing Director of EZI Security Systems from Australia

Worldwide references

-  Akershus Castle Oslo
-  Aramco, Riyadh
-  Army Base in RAK
-  Australian Embassies
-  Bank of Ghana
-  Bank of Oman
-  Banque de France
-  BKS Cash Handling Copenhagen
-  British Embassies/High Commissions
-  Kuwait Oil Company
-  Canadian Embassies
-  Christiansborg Copenhagen
-  City Hall Oslo
-  Dubai Tower (Burj Khalifa)
-  Embassies and Ministries in Berlin
-  Finnish Parliament, Helsinki
-  German Embassies
-  Government Kazakhstan
-  Government Norway, Oslo
-  HBOS Kilmartin, Glasgow
-  HBOS Tweed House Edinburgh
-  Hungarian Parliament
-  Ministry of Finance, Oslo
-  Norwegian Broadcasting Marienlyst
-  Nuclear Power Plants France
-  Nuclear Power Plants Germany
-  Nuclear Power Plants Switzerland
-  Nuclear power Plants UK
-  OMPI Geneva
-  Qipco Tower, Doha
-  Saudi Arabian Embassies
-  Swedish Parliament, Stockholm
-  Uno Wien
-  US Airforce Ramstein
-  US Embassies
-  US Military Camp Novo Selo
-  US Military Grafenwöhr
-  US Patton Barracks, Heidelberg
-  US Shopping Center Wiesbaden

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Certified for your security!

Perimeter Protection Group

Safe & secure!



Local manufacturer with global competence

As a manufacturer of products and systems for perimeter security we offer our customers solutions for a variety of areas. With over 65 years of experience,

companies in seven countries and worldwide distributors it is our aim to offer everything from one source - from individual products through to complete

security concepts. And we meet the highest demands - this is our promise to our customers!



Modern production

In our production site in Salzkotten, in the northwestern part of Germany we produce high quality products „Made in Germany“, which are used worldwide. To ensure that our products are highly weather

resistant and durable in different climate zones, we apply a special coating process that makes our products virtually resistant to external influences. Among others we provide you with the elkosta TRI-PROTECT® process, an

additional quality feature of our products - of course according to the applicable DIN standards. Also in terms of environmental compatibility our solvent-free applications achieve plus points!

elkosta TRI-PROTECT® at a glance

- Long term - corrosion protection coating according to DIN 55633 corrosion protection C5, high durability (> 15 years) and C5-industrial and marine atmosphere, medium durability (5-15 years)
- Coating system was salt spray tested for approx. 2000h without loss of surface protection according to DIN 50021
- Blasted according to DIN 12944-4 in class SA 2.5

Quality from conviction

We conduct construction analyses based on advanced computer simulations of realistic extreme loads to optimise manufacturing tolerances, cost

and reliability of all components. Afterwards our products undergo real long-term stress tests e.g. on our in-house testing field. Before leaving our factory

all our products are subjected to substantial operational inspection such as a force measurement for gates!



DIN EN ISO 9001

certified for highest quality!

Comprehensive quality management

We choose to undergo both internal audits and external inspections carried out by multiple independent experts. As a result, we can prove

the constant quality of our products and the efficiency of our processes. Therefore our company is of course DIN EN ISO 9001 certified, in order to ensure

own, constant quality control and other services through a modern quality management system.

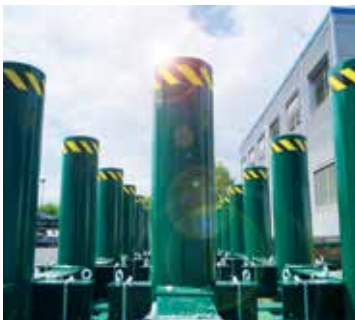


Certified products to be proud of

We prove the continuous quality and especially the mandatory safety of our products always with appropriate certifications to ensure reliable security for our customers. Therefore all electrically operated gates

meet the latest European safety standards including EN 13241-1 and are also type tested by German TUV. Our outdoor monitoring systems are certified by the BHE (German association of manufacturers

and installers of security systems). We are proud of the high quality and safety of our products and therefore protect them by registered trademarks.



Real crash tests for real security

Today the security market is facing increasing competition from manufacturers of uncertified or non-crash tested products. Evidence of compliance with required crash rating is often given by presenting faked certifications

or self-certifications on the basis of static calculations instead of a valid crash test certification. But only a real crash test can ultimately prove the resistance to the applied impact load and thus ensure compliance as per the required level of security!

Therefore elkosta High Security products are crash-tested and certified according to American Standard ASTM F2656/DOS, British Standard PAS 68, and/or International Standard IWA 14-1!

Security

people can rely on

