



Security Tech Germany

ZOLIT.1000

THE SECURE ALL-ROUNDER

CONVENTIONAL SYSTEM

THE SECURE ALL-ROUNDER

Zolit.1000



HIGH SECURITY

The Zolit locking system features technical copy protection, patent protection until 2034* and trademark protection to ensure it meets your security requirements. The innovative Intop system protects against illegal key copies and access. The door will only open when the Intop systems in the cylinder and key match. The security card provides additional protection as this must be presented before additional cylinders and keys can be ordered.

TAILORED SOLUTION

The Zolit intelligent locking system is precisely tailored to suit your individual needs. ABUS offers a complete, sophisticated modular kit so you can design a security solution specific to your building, customised down to the cylinder type, colour and special features. The master key system is tailor-made to meet your individual requirements. You can even create individual locking authorisations for each user.

"MADE IN GERMANY" QUALITY

High-quality raw materials, high-precision manufacturing and ABUS' many years of experience in the cylinder industry mean that you can rest assured in the knowledge that your building is secure. The fact that the lock cylinders are developed and produced in Germany guarantees premium quality and a long service life.

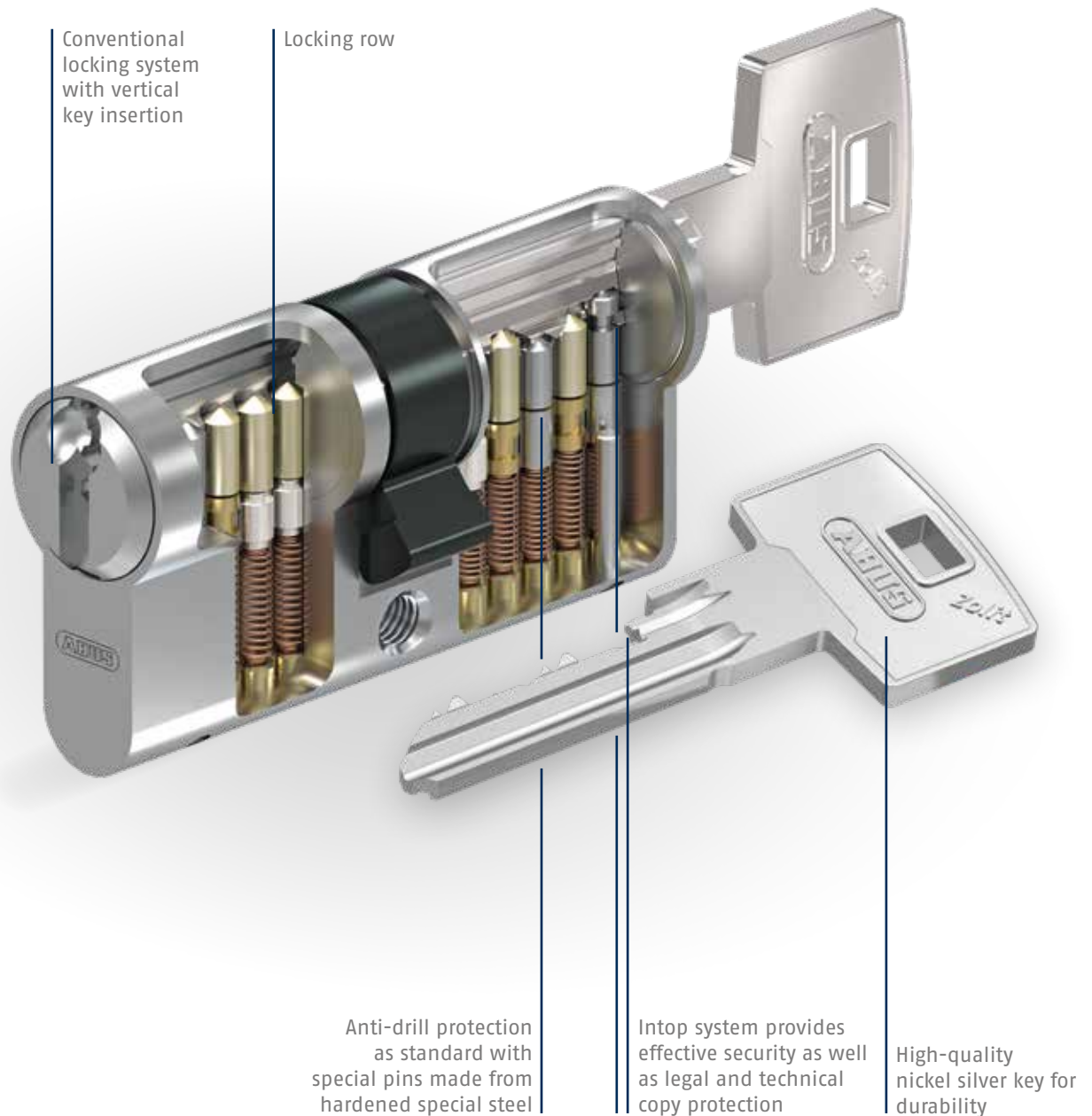
READY FOR THE FUTURE

The Zolit system can be expanded at any time, giving you maximum flexibility through developments and changes. We can deliver expansion products for your locking system many years after installation.

* max. patent term 2034

ZOLIT.1000

Im Detail





The Zolit conventional locking system with vertical key insertion opens the door conveniently.



The high-quality, stable key is made from low-wear nickel silver to ensure long-term security.



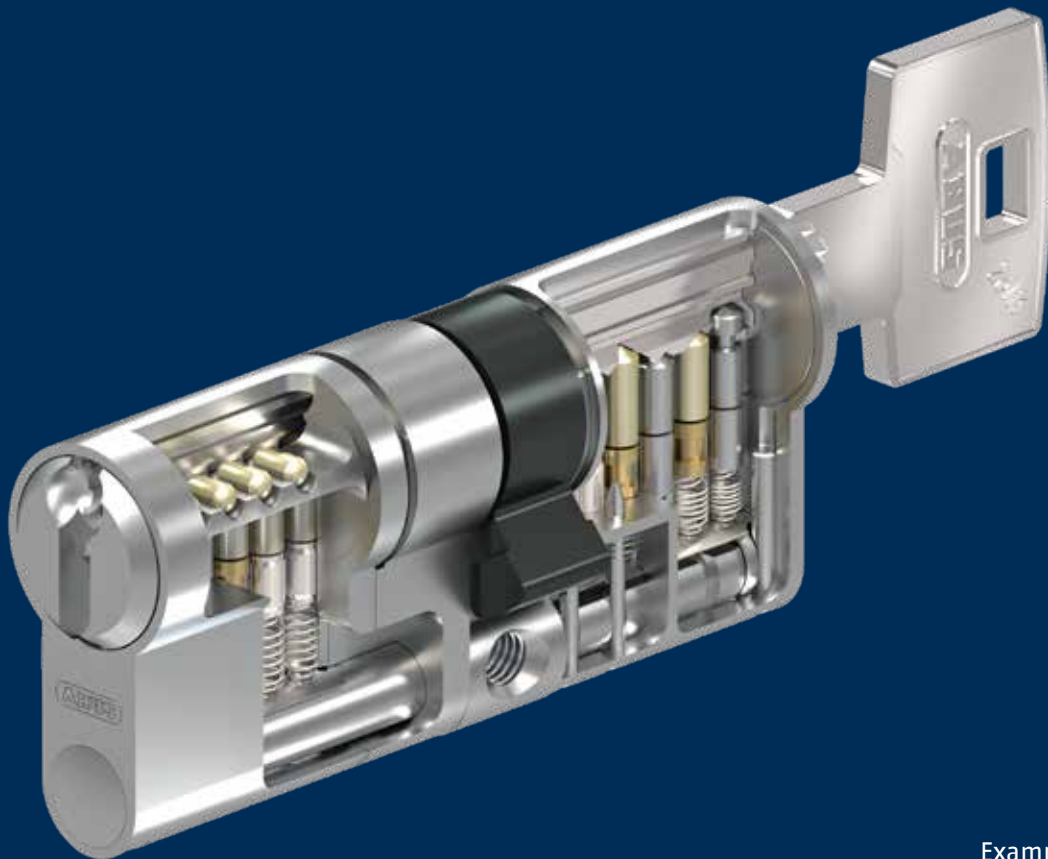
The Zolit locking system is fitted with the patented Intop system* in both the cylinder and the key to provide effective protection against illegal key copies and manipulation of the lock cylinder.



* pending, max. patent term to 2034

SECURITY, HARD AS STEEL

Zolit MX



Example image

SECURITY, HARD AS STEEL

The stainless steel elements inside the Zolit MX cylinder provide iron clad security as standard. The stainless steel bar is the key component of the system and provides increased protection against breakage and extraction. The high-strength stainless steel anti-drill inlay and the hardened steel elements inside the cylinder offer increased protection against drilling.

MAXIMUM FLEXIBILITY

Moving?
Installing a new door?
Making changes to your organisational structure?
No problem! Modular cylinders allow you to adapt their lengths to suit your new door. So you can flexibly react to changes.

MIX AND MATCH

For maximum security and flexibility, choose Zolit cylinders with modular MX technology. This allows modular cylinders to be combined with compact cylinders in one master key system, so the Zolit range can meet any requirement you have for your building.



Anti-drill
protection



Anti-shatter
protection



Extraction
protection

TECHNICAL DETAILS

Overview

System:	Zolit.1000
Key:	Stable, multiple paracentric key made from hard-wearing nickel silver
Key insertion:	Vertical
Patent protection*:	✓
Trademark protection:	✓
Copy protection:	Intop system verifies locking authorisation both inside the cylinder and on the key
Locking rows:	1
Total locking elements:	6
Modular design:	Optionally available in the Zolit.1000 MX
Basic length:	30/30 mm and 28/32 mm for Euro profile double cylinders
Length increments:	Extensions available in 5 mm increments
Security card:	✓
Key related security:	Class 6 in accordance with DIN EN 1303, details available on request
Attack resistance:	Class B Class D if special features anti-drill and extraction protection "BZD"
Fire resistance:	Class B, T90
Product certification:	Certified to DIN 18252 and DIN EN 1303 standards Optional, for example SKG***, details available on request
Manufacturer certification:	ISO 9001
Production:	Made in Germany

* pending, max. patent term to 2034



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