



Security Tech Germany

VITESS.4000

Overview

System:	Vitess.4000
Key:	Stable, multiple paracentric key made from hard-wearing nickel silver
Key insertion:	Vertical
Patent protection*:	✓
Trademark protection:	✓
Copy protection:	The Intop system provides technical copy protection by verifying locking authorisation both inside the cylinder and on the key
Locking rows:	2
Total locking elements:	6 an up to 4 spring loaded coding pins
Modular design:	Optionally available in the Vitess.1000
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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Pictures

