

Certificate of Conformity with European standards for Components and Systems

Number of Certificate

Valid from dd-mm-yyyy

Valid until dd-mm-yyyy

EN-ST-M00005

02-11-2021

01-11-2025

Subject matter of Certificate:

Locking Cylinder - EN 1303 Series 333IXTECO

Owner of Certificate:

DOM-Sicherheitstechnik GmbH & Co. KG Wesselinger Straße 10 - 16 DE-50321 Brühl

Basis for certification:

VdS 2344:2014-07 EN 1303:2015-06

Use, the product disposes of the following parameters:

STM 18 507 dated 16-07-2018

The tests were carried out at VdS Schadenverhütung GmbH and the results are documented in **test report**:

STM 18 507 dated 16-07-2018

To guarantee the permanent quality of products a regular surveillance of the manufacturing process is performed.

This certificate comprises **4** pages and shall only be reproduced without any modifications and including all enclosures.

DAKS

Deutsche

Aktreditierungsstelle

D-ZE-11149-01-01

VdS Schadenverhütung GmbH

A company of the German Insurance Association (GDV) accredited by DAkkS as certification body for fire protection and

Certification Body Amsterdamer Str. 174 D-50735 Köln

security products

Date: 02-11-2021

Managing director

Hood of continuous hade



Enclosure 1 Sheet 1

To Certificate No.: EN-ST-M00005

Date: 02-11-2021

The approved component/system comprises the following parts:

The approved component of the following parts.				
Description of component	Туре	Applicant's Registration No.	Approval number of component (only complete for system approval)	
Lock cylinder	System ix Teco®			
Types with classification code 1 6 0 B 0 C 6 C :				
Massive design				
Half cylinders	333IXTECOH			
	333IX7TEH			
Types with classification code 1 6 0 B 0 C 6 C :				
Massive design				
Double cylinders	333IXTECO			
	333IXTECOT			
	333IX7TE			
	333IX7TET			
Types with classification code 1 6 0 B 0 C 6 C :				
Modular design				
Half cylinders	333IXTECOHM			
	33IX7TEHM			

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Enclosure 1 Sheet 2

To Certificate No.: EN-ST-M00005

Date : 02-11-2021

The approved component/system comprises the following parts:

Description of component	Туре	Applicant's Registration No.	Approval number of component (only complete for system approval)
Types with classification code 116 0 B 0 C 6 D :			
Modular design			
Half cylinders	333IXTECOHMB		
	33IX7TEHMB		
Types with classification code 11 6 0 B 0 C 6 C :			
Modular design			
Double cylinders	333IXTECOM		
	333IXTECOMT		
	333IX7TEM		
	333IX7TEMT		
Types with classification code 1 6 0 B 0 C 6 D :			
Modular design			
Double cylinders	333IXTECOMTB		
	333IXTECOMB		
	333IX7TEMTB		
	333IX7TEMB		



Enclosure 3 Sheet 1

To Certificate No.: EN-ST-M00005

Date: 02-11-2021

Instructions for the application of the approval component/system (see enclosure 1):

When mounting the installation instructions of the manufacturer must be followed. The profile cylinders shall be protected with security furniture according to EN 1906:2012, Annex A, with the requirements of the appropriate class as stated in the accompanying documents.

The profile cylinders are covered by this certificate only, if the classification code is quoted in the accompanying documents relevant to the cylinder, on its labelling or packaging and/or by marking the product itself or by more than one of these methods.