

CERTIFICATE OF CONFORMITY**C 955**

Based on the provisions of the **SIST EN 10242:1997/A2:2003** and of the relevant certification scheme **SN 82**, which refers to the certification of threaded pipe fittings in malleable cast iron, it has been determined that, for the following construction product:

T FITTINGS,

fittings for the connection of elements for transmission of fluids and gases up to the pressure 40 bar and temperature from -20° C to 300° C

placed on the market by

CIMOS TITAN, Livarna z obdelavo, d.o.o
Kovinarska 28, 1241 Kamnik, Slovenia

and produced in the factory

Kamnik,

the manufacturer performs factory production control and the testing of samples taken at the factory in accordance with the prescribed internal testing plan, and also that the certification body, the Slovenian National Building and Civil Engineering Institute (ZAG Ljubljana), has performed initial type testing of the product, initial inspection of the factory and of factory production control, and also performs surveillance of factory production control, as well as audit tests of samples taken at the factory, on the market or at the construction site.

This certificate attests that all the provisions about attestation of conformity have been taken into account, and that the product fulfills all requirements of the standard

SIST EN 10242:1997/A2:2003.

This certificate was first issued on 31.5.2005 and remains valid as long as no significant changes occur either in the conditions defined in the **SIST EN 10242:1997/A2:2003** and certification scheme **SN 82**, or in the conditions of production or the performance of factory production control.

Ljubljana, 31.5.2005

**Head of the Certification Service:**

mag. Miran Pirnat, univ. dipl. inž.



Slovenski institut za
kakovost in meroslovje
Slovenian Institute of
Quality and Metrology

Certifikat / Certificate

for
Management System

CIMOS TITAN, d.o.o.
Kamnik, Slovenija

Production and sale
of rough and mechanically processed iron castings

*adequately operates and maintains a management system
which meets the requirements of the standard*

ISO 9001:2000

Certificate No. / Certification date

Q-655 / 2004-07-30

*For and on behalf of SIQ
Managing Director*



SIST EN 45012
C-001



1473
EN 45 012

DIN-DVGW-Baumusterprüfzertifikat

DIN-DVGW type examination certificate

NV-7641BR0116

Registriernummer
registration number

Anwendungsbereich <i>field of application</i>	Produkte der Gas- und Wasserversorgung <i>products of gas and water supply</i>
Zertifikatinhaber <i>owner of certificate</i>	CIMOS TITAN d.o.o. Kovinarska 28, SLO-1241 Kamnik
Vertreiber <i>distributor</i>	CIMOS TITAN d.o.o. Kovinarska 28, SLO-1241 Kamnik
Produktart <i>product category</i>	Rohrverbinder und -verbindungen aus Metall: Tempergussfitting (7641)
Produktbezeichnung <i>product description</i>	Tempergussfitting
Modell <i>model</i>	Tempergussfittings "CIMOS"
Prüfberichte <i>test reports</i>	Baumusterprüfung: 120002595 vom 07.04.2006 (MPM)
Prüfgrundlagen <i>basis of type examination</i>	DIN EN 10242 (01.03.1995)

Ablaufdatum / AZ 07.04.2011 / 05-0689-WNE
date of expiry / file no.

31.05.2006 Rie A-1/2

Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle
date, issued by, sheet, head of certification body

DVGW-Zertifizierungsstelle - von der Deutschen Akkreditierungsstelle Technik (DATech) e.V. akkreditiert für die Konformitätsbewertung von Produkten der Gas- und Wasserversorgung

DVGW Certification Body - accredited by Deutsche Akkreditierungsstelle Technik (DATech) e.V. for conformity assessment of products of gas and water supply



DAT-ZE-009/96-11

DVGW Deutsche Vereinigung
des Gas- und Wasserfaches e.V.
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Verein
Zertifizierungsstelle
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Typ <i>type</i>	Technische Daten <i>technical data</i>	Bemerkungen <i>remarks</i>
Tempergussfittings "CIMOS"	Nennweite: 1/2"	
Tempergussfittings "CIMOS"	Nennweite: 3/4"	
Tempergussfittings "CIMOS"	Nennweite: 1"	
Tempergussfittings "CIMOS"	Nennweite: 1 1/4"	
Tempergussfittings "CIMOS"	Nennweite: 1 1/2"	
Tempergussfittings "CIMOS"	Nennweite: 2"	
Tempergussfittings "CIMOS"	Nennweite: 2 1/2"	
Tempergussfittings "CIMOS"	Nennweite: 3"	