



Strojírenský zkušební ústav, s. p. (Engineering Test Institute, Public Enterprise)
Hudcova 56b, 621 00 Brno, Czech Republic

CERTIFICATE

Number: **B-39-00497-09**

Manufacturer: AZ - Pokorny, s.r.o.
Čermákovice 20, 671 73 Tulešice, Czech Republic
ID Number: 25300849

Products: Tube System Cats
Type designation: WR16-CE
Variants: DN 12, DN 15, DN 20, DN 25
(For further specification see Page 2)

The Engineering Test Institute hereby certifies that the characteristics of the product samples concerned have been found to be in conformity with applicable requirements of

ČSN EN 15266:2008.

The present certificate has been issued on the basis of Test Report No. 39-8225 dated 2009-05-29, issued by Engineering Test Institute, Public Enterprise.

The rules for using the Certificate are specified on Page 2.

Brno 2009-05-29




Jiri Rozsival
Deputy Director

Specification of products:

Type:	Tube System Cats
Type of medium:	I., II. and III. category gases acc. to ČSN EN 437:2004
Max. operation pressure (MOP):	0,5 bar
Inside diameter:	DN 12, DN 15, DN 20, DN 25
Operation temperature:	-40 up to +60 °C
Sealing:	Klingersil C-4400
Bendable tube:	corrosion resistant steel 1.4404 (AISI 316L)
Covering:	Novoplast (yellow colour)
Pipe fitting PLT:	- corrosion resistant steel acc. to EN 10088-3, alloy of copper acc. to EN 12164 and EN 12165 - with an output thread acc. to EN 10226-1

RULES FOR USING THE CERTIFICATE:

For the purpose of placing the products on the market, the present Certificate may only be used provided that the normative documents specified on Page 1 have not been changed.

The Certificate may only be used as a certificate for the products specified on Page 1 and 2. This holds true also for the use in advertising, promotional and commercial materials. Unauthorised or deceitful use of the Certificate may be sanctioned and lead to its revocation.

It is forbidden to change, amend or overwrite the data contained in the Certificate.

The Certificate may not be used as a proof of products' characteristics changed without the consent of the Engineering Test Institute in such a way that conformity with the technical requirements specified on Page 1 is affected.