

## DECLARATIE DE CONFORMITATE 28/2012

### 1. PRODUCĂTOR

TiA sp. Z.o.o ul. Slowackiego 22a, 37-200 Przeworsk

### 2. NUMELE PRODUSULUI

Dop D. 32, 40, 50, 75, 110, 160.

### 3. CLASIFICAREA STATISTICA A PRODUSELOR PENTRU CONSTRUCTII

PKWiU 22.21.29.0

### 4. APLICATII

Dopuri din polipropilena (PP) pentru astuparea tevilor de plastic, fiind parte a instalatiei de aerisire, drenaj al canalizarii in cladiri si sisteme subterane de canalizare.

### 5. SPECIFICATII TEHNICE

Standard PN-EN 1451-1:2001 Sisteme de tevi din polipropilena (PP) pentru evacuarea apelor murdare si uzate (la temperatura scazuta si ridicata) din interiorul structurii cladirilor.

### 6. TIPUL DE CARACTERISTICI TEHNICE DECLARATE ALE PRODUSULUI DE CONSTRUCTIE:

Aceste produse pot fi instalate la interiorul structurii cladirilor si aparent la exteriorul cladirilor, in aria de aplicatii "BD". Clasa de rigiditate S16 (SN4KN/mp). Dimensiuni DN32, DN40, DN50, DN75, DN110, DN160.

### 7. NUMELE SI NUMARUL ORGANISMULUI CERTIFICAT SI NUMARUL CERTIFICATULUI

Nu e cazul

TiA Spolka z. o. o  
Ss indescifrabil

Prezenta declaratie este conforma cu declaratia in limba engleza anexata in copie.



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## DECLARATION OF CONFORMITY No. 28/2012

### 1. AUTHORIZED REPRESENTATIVE OF THE MANUFACTURER

TiA sp. z o. o ul. Słowackiego 22a, 37-200 Przeworsk

### 2. NAME OF PRODUCT:

Hole plug  $\phi$  32,  $\phi$  40,  $\phi$  50,  $\phi$  75,  $\phi$  110,  $\phi$  160.

### 3. STATISTICAL CLASSIFICATION OF BUILDING PRODUCT:

PKWiU 22.21.29.0

### 4. APPLICATION

Plugs made of polypropylene (PP) are designed for blanking the plastic pipes being part of an installation for aeration, drainage of sewage and the groundwater in building construction and underground sewer systems.

### 5. TECHNICAL SPECIFICATION

PN-EN 1451-1:2001 Piping systems made of polypropylene (PP) for drainage and waste (low and high temperature) inside the building structure.

### 6. DECLARED TECHNICAL CHARACTERISTICS TYPE OF BUILDING PRODUCT:

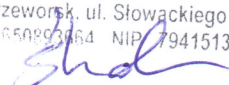
These products can be installed inside the building structures and in the ground outside the building constructions, it is in the area of application „BD”. Class of the stiffness S16 (SN 4 kN/m<sup>2</sup>). Dimensions: DN 32, DN 40, DN 50, DN 75, DN 110, DN 160.

### 7. NAME AND NUMBER OF CERTIFICATION BODY AND THE NUMBER OF CERTIFICATE

Not applicable.

**I declare with full responsibility that building product is compliant with technical specification indicated in norm.**

Przeworsk, 05.05.2014

**TiA** Spółka z o.o.  
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Signature