

**CERTIFICATE OF COMPLIANCE**

**No. CZ/694/VII/2020**

ISSUED ACCORDING TO PRODUCT CERTIFICATION PROGRAMME NO. PCDW-01

NAME AND ADDRESS OF THE CERTIFICATE HOLDER: **“MAGNAPLAST” Sp. z o.o., 68-213 Lipinki Łużyckie, Sieniawa Żarska 69, Poland**

MANUFACTURER NAME AND ADDRESS: **“MAGNAPLAST” Sp. z o.o., 68-213 Lipinki Łużyckie, Sieniawa Żarska 69, Poland**

PRODUCT NAME: **Polypropylene pipes and fittings for soil and waste discharge within building structures**

TYPE (VERSIONS): **HTplus  
Pipes, nominal diameter: DN 32-160 mm  
Fittings, nominal diameter: DN 32-160 mm**

ICS CODE: **83.140.30; 91.140.80**

APPLICATION: **Soil and waste discharge systems (at low and high temperatures) within building structures.  
Application area symbol: B**

MAIN PARAMETERS: **The remaining parameters according to the documentation listed on page 2 of the certificate**

THE PRODUCT COMPLIES WITH THE REQUIREMENTS INCLUDED IN: **PN-EN 1451-1:2018-02 Plastic piping systems for soil and waste discharge (low and high temperature) within building structures. Polypropylene (PP). Part 1: Specifications for pipes, fittings and the system**

ACCORDING TO THE DOCUMENTATION AND EXAMINATION REPORTS: **Acc. to the list on page 2 of the certificate**

This certificate is valid from **26 July 2020** to **25 July 2023** inclusive and applies only to the product items with the properties (parameters) identical to those of the model(s) tested and compliant with the above requirements.

This certificate does not cover the requirements of other legal acts, apart from the ones listed above, which may concern this product

*CENTRAL MINING INSTITUTE  
CONFORMITY ASSESSMENT BODY*



*CENTRAL MINING INSTITUTE  
CONFORMITY ASSESSMENT BODY  
acting MANAGER*

*dr inż. Dariusz Stefaniak*

*Główny Instytut Górnictwa  
Jednostka Oceny Zgodności  
p.o. KIEROWNIKA  
dr inż. Dariusz Stefaniak*

Mikołów, 24 July 2020

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Documentation that constitutes the basis for issue of the certificate:

### **1. Documentation submitted by the Supplier:**

- 1.1. Product catalogue: HTplus low-noise indoor sewage system, including information about application and installation, and a set of technical drawings for the pipes and fittings. Issued by "MAGNAPLAST" Sp. z o.o., 68-213 Lipinki Łużyckie, Sieniawa Żarska 69.

### **2. Test documentation used for conformity assessment:**

- 2.1. Report no. 65/20/SM1 "Inspection of HTplus pipes and fittings" Główny Instytut Górnicztwa w Katowicach, Zakład Inżynierii Materiałowej – Centralne Laboratorium Badań Rur z Tworzyw Sztucznych (Main Mining Institute in Katowice, Department of Material Engineering – Central Plastic Pipe Research Laboratory). Katowice, 8 July 2020

### **3. Other documents used in the conformity assessment process:**

- 3.1. Certificate of Conformity no. CZ/694/VI/2017, dated 26.07.2017, and issued for the product: "Polypropylene pipes and fittings for soil and waste discharge within building structures". Type HTplus. Pipes and fittings of nominal diameter DN 32-160 [mm], manufactured by "MAGNAPLAST" Sp. z o.o., 68-213 Lipinki Łużyckie, Sieniawa Żarska 69, Poland, issued by Główny Instytut Górnicztwa (Central Mining Institute) – Certification Body in Katowice.



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Mikołów, 24 July 2020