

## 8. Declared performance:

| Essential characteristics of the construction product for the intended use or uses | Declared performance properties                            | Notes                |
|------------------------------------------------------------------------------------|------------------------------------------------------------|----------------------|
| Material                                                                           | Ductile cast iron GJS 400-500                              | PN-EN 1563:2018-10   |
| Working pressure                                                                   | 1,0 MPa – 1,6 MPa                                          | PN-EN 545:2010       |
| Nominal diameter                                                                   | Couplings DN 30 – DN 800<br>Flange Adaptors DN 40 – DN 800 |                      |
| Drilling of flanges in flange adaptors                                             | PN 10 or PN 10/16<br>depending on the fitting's DN         | PN-EN 1092-2:2024-04 |

9. The performance of the products described above are in conformity with the declared performance mentioned in point 8. This national declaration of performance is issued in accordance with the Act of 16 April 2004 on construction products, under the sole responsibility of the manufacturer.

Signed on behalf of the manufacturer by:

Norbert Złotnicki – Specjalista ds. Technicznych

.....  
(Name, surname and position)

Pieszyce 31.10.2024  
.....  
(place and date of issue)

Specjalista ds. technicznych  
.....  
Norbert Złotnicki

- <sup>1/</sup> In accordance with the national systems for assessing and verifying constancy of performance specified in § 4 of the Regulation of the Minister of Infrastructure and Construction of 17 November 2016 on the method of declaring the performance of construction products and the method of marking them with the construction mark (Journal of Laws, item 1966), the manufacturer specifies the type of construction product for which they prepare a national declaration of performance. The method of marking such a specific type of construction product in the national declaration of performance is determined by the manufacturer. This marking should be linked to the product type, i.e., to the set of levels or classes of performance and the intended use of the product, specified in the national declaration. The marking should be unique for the types of construction products produced by a given manufacturer.
- <sup>2/</sup> Fill in if the certification body or laboratory/laboratories participated in the applied national system for assessment and verification of constancy of performance of the construction product.
- <sup>3/</sup> In the case of application of the provisions of § 5 paragraph 1 points 1 and 2 and paragraph 2 of this Regulation, the third column should indicate which of the above-mentioned provisions in relation to the essential characteristics of the product has been applied.

**IGE POLAND Sp. z o.o.**  
58-250 Pieszyce ul. Sienkiewicza 2  
tel. 74 8366912. 74 8365 207  
NIP 8822149123. REGON 529758144

## National Declaration of Performance

Nr 01/2024

1. Trade name of the construction product: **ductile iron fittings UNIVERSAL**
2. Designation of the type of construction product <sup>1</sup>: **UNIVERSAL**  
Couplings UNIVERSAL DN 30 – DN 800  
Flange Adaptors UNIVERSAL FL DN 40 – DN 800
3. Intended uses of the construction products: **for pipe connections, joining pipes and assembly fittings on various types of pipes.**
4. Name and address of the manufacturer and production place:  
**IGE POLAND Sp. z o.o. ul. Sienkiewicza 2 58-250 Pieszyce**
5. Name and registered office address of the authorized representative, if appointed :  
**not applicable**
6. The national system used to assess and verify constancy of performance:  
**system 4**
7. National technical specification:  
7a. Polish Construction Product Standard:  
**PN-EN 545:2010 „Ductile iron pipes, fittings, accessories and their joints for water pipelines. Requirements and test methods.”**  
**PN-EN 1563:2018-10 „Founding. Spheroidal graphite cast irons.”**  
**PN-EN 1092-2:2024-04 „Flanges and their joints. Circular flanges for pipes, valves, fittings and accessories, PN designated. Cast iron flanges.”**  
Name of the accredited certification body, accreditation number and national certificate number or name of the accredited laboratory/laboratories and accreditation number <sup>2</sup> : **not applicable**  
7b. National Technical Assessment:  
Technical Assessment Body/National Technical Assessment Body:  
Name of the accredited certification body, accreditation number and certificate number <sup>3</sup> : **not applicable**



**ATEST HIGIENICZNY** **B.BK.60110.0086.2025**

**HYGIENIC CERTIFICATE**

ORYGINAŁ

**NATIONAL INSTITUTE OF PUBLIC HEALTH NIH – NATIONAL RESEARCH INSTITUTE**

Wyrób / product: **Nasuwki dwudzielne DUEPI, nasuwki trójdzielne TREPI, nasady RAPIDO, złącza kołnierzowe: UNIVERSAL, FABO, FACILE, złącza rurowe: UNIVERSAL, FABO-C, zawór EUROPA-H, doszczelniaacz STOP, wstawka montażowa DJ-F3, Kompensator**

Zawierający / containing: **żeliwo sferoidalne, stal konstrukcyjną, stal nierdzewną, powłokę epoksydową, EPDM**

Przeznaczony do / destined: **naprawy i budowy sieci wodociągowej służącej do przesyłania wody przeznaczonej do spożycia przez ludzi**

Wymieniony wyżej produkt odpowiada wymaganiom higienicznym przy spełnieniu następujących warunków  
/ the above-named product is acceptable according to hygienic criteria with the following conditions:

Atest higieniczny nie dotyczy parametrów technicznych wyrobów/ Hygienic certificate does not apply to technical parameters of the products.

Wytwórca / producer:

IGE POLAND Sp. z o.o.  
58-250 Pieszyce  
ul. Sienkiewicza 2

Niniejszy dokument wydano na wniosek / this certificate issued for:

IGE POLAND Sp. z o.o.  
58-250 Pieszyce  
ul. Sienkiewicza 2

Atest może być zmieniony lub unieważniony po przedstawieniu stosownych dowodów przez którąkolwiek stronę. Niniejszy atest traci ważność po 2028.02.10 lub w przypadku zmian w recepturze albo w technologii wytwarzania wyrobu.

The certificate may be corrected or cancelled after appropriate motivation. The certificate loses its validity after 2028.02.10 or in the case of changes in composition or in technology of production.

Data wydania atestu higienicznego: 10 lutego 2025

The date of issue of the certificate: 10th February 2025

p.o. Kierownika  
Zakładu Bezpieczeństwa Zdrowotnego  
Środowiska

  
dr n. med. Maciej Szczotko

