



INSTYTUT NAFTY I GAZU – Państwowy Instytut Badawczy
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AC 010

CERTIFICATE OF CONFORMITY NO. 17 / 17

Instytut Nafty i Gazu – Państwowy Instytut Badawczy hereby states that the product:

**Three-layer coating 3 LPP (epoxy-copolymeric-polypropylene)
on a steel pipes for the construction of pipelines with cathodic protection
class C, diameter series DN 20 ÷ DN 1200
maximum working temperature +110°C**

for corrosion protection of steel pipes intended for use in pipeline systems

placed on the market under the name or trade mark of:

IZOSTAL S.A.
ul. Opolska 29 47-113 Kolonowskie

and produced in the manufacturing plant:

IZOSTAL S.A.
ul. Opolska 29 47-113 Kolonowskie

fulfills the requirements of national technical specification

PN-EN ISO 21809-1:2018-12
[EN ISO 21809-1:2018]

The Manufacturer has determined the product type, implemented the system of FPC as understood by the certification programme PCW-16 and also submitted the product for assessment by an accredited testing laboratory. The INiG-PIB Certification Office has performed: verification of correctness of product's performance assessment as understood by the certification programme PCW-16, including the sampling of products to test carried out by the manufacturer; the initial inspection of factory and FPC and performs the continuous surveillance, assessment and acceptance of FPC in relation to the products' performance declared by the manufacturer described by a/m technical specification. Certification process has been carried out according to the certification programme PCW – 16.

This certificate was issued on **07-09-2017**, updated on **14-05-2018**, **14-10-2019** and on **20-12-2021** and remains valid as long as neither the technical specification, the product itself nor the manufacturing conditions are modified significantly, unless suspended or withdrawn by the certification body.

Certification Office
Manager

Magdalena Swat



Kraków, 20-12-2021

Director of the Instytut Nafty i Gazu
Państwowy Instytut Badawczy

Jacek Jaworski