

## CERTIFICATE

### OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

1871 - CPR - 0372

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction products

#### MANUFACTURED AGGREGATES

with intended use described in the Annex

placed on the market under the name or trade mark of

**AURUBIS BULGARIA AD** 

Industrial Zone, 2070 Pirdop, Bulgaria

and produced in the manufacturing plant

**AURUBIS BULGARIA AD** 

Industrial Zone, 2070 Pirdop, Bulgaria

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

EN 12620:2002+A1:2008, EN 13139:2002, EN 13139:2002/AC:2004

under system 2+ are applied and that

the factory production control is assessed to be in conformity with the applicable requirements.

This certificate will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

The validity of the certificate is confirmed annually by reissuing while observing the rules for certification of CTEC Ltd.

First issue:

24.10.2022

Current issue:

24.10.2024

Expiry date:

24.10.2025

Manager:

Dipl. eng. Blagovesta Shineva





This edition of the certificate replaces and cancels all its previous editions. This Certificate includes one Annex with 1 (one) page.

## **CENTER FOR TESTING AND EUROPEAN CERTIFICATION**

#### **NOTIFIED BODY NB 1871**

# ANNEX TO CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL 1871 – CPR – 0372

Type of products	Intended use	Harmonised technical specification /EN/
Manufactured filler aggregate	Preparation of concrete for use in buildings, roads and other civil engineering works	EN 12620:2002+A1:2008
Manufactured filler aggregate	Mortars for buildings, roads and civil engineering works	EN 13139:2002 EN 13139:2002/AC:2004

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