

ALBAN COSTRUZIONI SHPK

Rruga Vangjel Noti, Ish Kombinati Josif Pashko,

Laprake, Tiranë, Shqipëri



Duke konfirmuar zhvillimin dhe zbatimin efektiv të
SISTEMIT TË MENAXHIMIT TË MJEDISIT

Në përputhje me kërkesat e Standardit Ndërkombëtar:
ISO 14001:2015

Për fushën e aktivitetit:

Prodhimi i shtyllave të betonit centrifugale, të kabinave tip boks parafabrikat, konstruksione parafabrikate prej betoni dhe konstruksione metalike për punë civile dhe industriale. Projektim dhe ndërtime civile dhe industriale: ujore, rrugë, autostrada, mbikalime, hekurudha, tramvaj, metro, pista aeroportuale. Ndërtimi i shtyllave mbështetëse dhe i linjave të transmetimit elektrik për tensionin e ulët, të mesëm dhe të lartë.

Përpunim i produkteve të betonit, gurit dhe të mermerit.

Numri i certifikatës: 0106/3
Data e Certifikimit Fillestar: 12/07/2018
Data e lëshimit: 30/09/2026
E vlefshme deri më: 10/07/2027
Numri i Rishikimit: 2

EA: 16, 17, 28, 29


EQSC
European Quality & Safety Control
Administrator: Eriola Kamberi

European Quality and Safety Control (EQSC) SHPK

CERTIFICATE

European Quality and Safety Control (EQSC)



Certifikim sistemi menaxhimi
S SH EN ISO/IEC 17021-1
CS 010

Issues this certificate to

ALBAN COSTRUZIONI SHPK

Rruga Vangjel Noti, Ish Kombinati Josif Pashko,
Laprake, Tirana, Albania



This document is issued based on Certification System of EQSC and the relevant Standard.

The validity of this certificate maintained through annual surveillance audits and re-certification audit (every three years).

EQSC reserves the right to withdraw this certificate under the conditions laid down in its System Certification.

Confirming the development and effective implementation of
ENVIRONMENTAL MANAGEMENT SYSTEM

In accordance with requirements of International Standard:
ISO 14001:2015

Scope of activity:

Manufacture of centrifugal concrete poles, prefabricated box-type cabins, prefabricated concrete structures, and steel structures for civil and industrial works. Design and construction of civil and industrial infrastructure, including water infrastructure, roads, highways, overpasses, railways, tramways, metros, and airport runways. Construction of support poles and electrical transmission lines for low-, medium-, and high-voltage systems. Processing of concrete, stone, and marble products.

Certificate number: 0106/3
Initial Certification Date: 12/07/2018
Date of issue: 30/09/2026
Valid until: 10/07/2027
Revision number: 2

EA: 16, 17, 28, 29


EQSC
European Quality & Safety Control
Chief Executive Officer (CEO): Eriola Kamberi

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