



Center for
Testing and
European
Certification

PRODUCT CERTIFICATION BODY

CERTIFICATE OF CONFORMITY

11 – C – 0003

This certificate applies to the construction products:

CLAY ROOFING TILES AND FITTINGS

with trade names:

MLADOST KONTINENT ECO, MLADOST TRADICIONAL ECO, TRADICIONAL ECO 12, TRADICIONAL ECO ENGOBIRANE POVRŠINE, MAESTRAL ECO, MAESTRAL ECO ENGOBIRANE POVRŠINE, MLADOST MEDITERAN ECO, VENTILACIONI ECO (clay roofing coordinated fittings), VENTILACIONI ECO ENGOBIRANE POVRŠINE (clay roofing coordinated fittings), SNEGOBRAN ECO (clay roofing coordinated fittings), SNEGOBRAN ECO ENGOBIRANE POVRŠINE (clay roofing coordinated fittings), ŽLEBNJAK (over and under tiles), ŽLEBNJAK ENGOBIRANE POVRŠINE (over and under tiles), ZAVRŠNI ŽLEBNJAK (over and under tiles), ZAVRŠNI ŽLEBNJAK ENGOBIRANE POVRŠINE (over and under tiles), TROKRAKI ŽLEBNJAK ECO (clay roofing fittings), TROKRAKI ŽLEBNJAK ENGOBIRANE POVRŠINE (clay roofing fittings), ZAVRŠNI LEVI – DESNI ECO ELEMENT OT GLINE (clay roofing fittings), ZAVRŠNI LEVI – DESNI ELEMENT OT GLINE ENGOBIRANE POVRŠINE (clay roofing fittings), ŽLEBNJAK ECO 1, ŽLEBNJAK ECO 2, ZAVRŠNI ŽLEBNJAK ECO 1, ZAVRŠNI ŽLEBNJAK ECO 2, TROKRAKI ŽLEBNJAK ECO 2, TROKRAKI ŽLEBNJAK ECO 3

with intended use: roof coverings

produced by

IGM „MLADOST“ D.O.O.

Puškinova bb, Leskovac, Serbia

and produced in the manufacturing plant No1

IGM „MLADOST“ D.O.O.

Puškinova bb, Leskovac, Serbia

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

EN 1304:2005

under system 4 (according to Construction Products Regulation) are applied and that

the factory production control fulfils all the prescribed requirements set out above.

This certificate will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

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

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Manager
Dipl. eng. Blagovesta Shineva

This edition of the certificate replaces and cancels all its previous editions.

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