



## BUILDING RESEARCH INSTITUTE - CERTIFICATION COMPANY

Authorised and Notified Body, Certification Body for Management Systems, Testing Laboratory  
Certification body for products, processes, qualification and EPD

has issued

# CERTIFICATE

No. VUPS - 13 - 0251

Applicant: **Stanislav Kraupner** identification number: 48126837  
Březinova 475/3, 186 00 Praha 8

Product: **KRAUPNER bird control spike system**

Producer: **Stanislav Kraupner** identification number: 48126837  
Březinova 475/3, 186 00 Praha 8

Intended use of the product: Building protection against bird nesting and sitting down.

Building Research Institute – Certification company, Ltd., Certification Body for Products has carried out the products conformity assessment with the requirements stipulated in the specified standard documents.

The certificate documents that the products produced repeatedly are in accordance with the technical requirements specified in PN-2005-001.

The certificate has been issued in terms of the protocol on certification No. P-VUPS-13-0251 of 7th June 2013 which specifies the description of the products at the extent essential for their identification, test results, approval of the product samples characteristics conformity with the technical specification, additional findings of the certification body and the terms of the certificate validity.

This certificate is a document which declares the suitability of the applied products for constructions in terms of § 156, Act No. 183/2006 of the Coll., on the landscape planning and building regulations (the Building Act) and it confirms, that the certified products can be drafted and used into constructions at the extent of the intended use specified by the producer in terms of § 134, paragraph 2 of the Act No. 183/2006 of the Coll.

This certificate fully cancel and replace the certificate No.VUPS-10-0227 of 07th June 2010.

Date of issue: 07.06.2013  
Valid until: 07.06.2016

**Ing. Lubomír Keim, CSc.**

director of the certification body for products and processes

