

# DECLARATION OF PERFORMANCE ROOF, FRONT AND ARRIS GUTTER HOOK

No. 0002/2020

issued in accordance with the Annex III of the Regulation (EU) No. 305/2011 and the Decree of the Ministry of Transport, Construction and Regional Development of the Slovak Republic No. 162/2013 Coll. and the Act No. 133/2013 Coll.

1.

**Generic term and business name of the product:**

Roof, front and arris gutter hook (semicircular and square), material version Cu, Al, stainless steel, Fe-zinc, Fe-zinc + flexible plastic coating, Al + flexible plastic coating, Cu and TiZn coated.

2.

**Type, batch number or serial number or any other element allowing identification of the construction product:**  
the type and number - see the packaging – the product package

3.

**Prescribed Slovak standard relating to the product (identification, year of issue and title):**  
STN EN 1462:2005

4.

**SK technical assessment if issued for the product (identification and name), and name of the authorized person that was published by:**  
Not applicable

5.

**Intended uses of the construction product in accordance with the applicable technical standard or SK technical assessment:**  
The gutter hooks are designed for drainage gutter mounting and fixing.

6.

**Business name, address of the establishment, manufacturer's ID No. and the location of manufacture:**  
KJG a.s., Malinovského 800/131, SK-916 21 ČAČHTICE, Company ID No.: 31439951, Malinovského 800/131, 916 21 Čachtice

7.

**Name and address of the authorized representative if appointed:**  
Not applicable

8.

**Applied system(s) of assessing the parameters according to the parameters of the Decree of the Ministry of Transport, Construction and Regional Development of the Slovak Republic No. 162/2013 Coll.:**  
System IV

9.

**Identification of SK certificate(s) and the date(s) of issue, if issued any, and name of the authorized person that was published by:**  
Not applicable

10.

**DEKLAROVANÉ PARAMETRE**

ESSENTIAL CHARACTERISTICS	PARAMETERS	TEST PROTOCOL, CALCULATION, ETC.
suitability of hook material	in accordance with paragraph 4 of STN EN 1462	Test protocol No. 0002/2020/M01 of Jan 2, 2020
corrosion resistance	in accordance with paragraph 5 of STN EN 1462	Test protocol No. 0002/2020/M01 of Jan 2, 2020
hook design	in accordance with paragraph 6 of STN EN 1462	Test protocol No. 0002/2020/M01 of Jan 2, 2020

11.

**This SK Declaration of Performance is issued under the sole responsibility of the manufacturer referred in the clause 6 above.**

Čachtice: Jan 2, 2020



**Eduard Kollár**  
the Chairman of the Board of Directors