



## Declaration of Performance

No: DoC.001.2018

305/2011/EU Construction Products Regulation

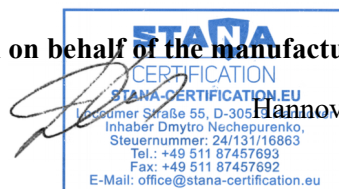
1. **Unique identification code of the product type:** Flat and profiled sheets with a coating of stone for roofing
2. **Type, batch or serial number or any other element allowing identification of the construction product:** QUEENTILE Standard, QUEENTILE Classic, QUEENTILE Verona, QUEENTILE Shake
3. **Intended use or uses for construction product:** For use as roofing(s) in buildings as a compound multilayer material for pitch roofs, based on steel with “aluzinc” coating
4. **Manufacturer:** LLC CIG MEGA CITY
5. **Contact address of the manufacturer:** 61020, L.Maloy ave 93, Kharkiv, Ukraine
6. **Name and contact address of the authorized representative:** STANA (stana-certification.eu), Loccumer Straße 55, 30519 Hannover, Germany, VAT number: 24/131/16863, Tel.: +49 511 87457693, Fax: +49 511 87457692, IBAN: DE85110101002237238731, BIC: SOBKDEBBXXX, e-Mail: office@stana-certification.eu
7. **System of assessment and verification of constancy of performance:** AVCP System 3
8. **Harmonised standard:** EN 14783:2013 Fully supported metal sheet and strip for roofing, external cladding and internal lining. Product specification and requirements
9. **The notified testing laboratory:** CENTER FOR TESTING AND EUROPEAN CERTIFICATION LTD, 2 Industrialna Street., Stara Zagora Bulgaria, NB 1871, **carried out the type testing of the building product with regard to reaction to fire in accordance with System 3 and issued a test/classification report.**
10. **Declared Performance:**

Essential characteristics	Performance	Harmonized technical specification
Reaction to fire (EN 13501-1 for Classification)	A2-s1, d0	<b>EN 14783:2013</b>
External fire performance (EN 13501-5 for Classification)	Broof (t1), Broof (t2) and Broof (t3)	
Water permeability	Meets requirements in 4.3 EN 14783	
Dimensional change	Steel thermal expansion coeff: $12 \times 10^{-6} \text{ K}^{-1}$	
Water vapour and air permeability	Meets requirements in 4.6 EN 14783	
Release of dangerous substances	NPD	
Durability	Zinc coating	

11. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of Performance is issued under the sole responsibility of the manufacturer identified in point 3.

Signed for and on behalf of the manufacturer by STANA

Owner Dmytro Nechepurenko



Hannover, Germany/20 February 2018