



AGH University of Science and Technology
Faculty of Mechanical Engineering and Robotics
Department of Machinery Engineering and Transport
al. Mickiewicza 30, 30-059 Kraków

CERTIFICATE

No. 12/VI/2020

PRODUCER (APPLICANT)	CBR Rock Master Sp. z o. o. Sp. k. ul. Królewska 94/11, 30-079 Kraków
PRODUCT	Temporary safety construction used on the construction site – System T
TYPE/MODEL	Device version: Scaffolding mounted system – System T
CHARACTERISTICS	<ul style="list-style-type: none">- User: collective protection measure- Fixing: according to the manufacturer's instructions- The device consists of a steel support structure and a double safety net compliant with the PN-EN 1263-1:2015 standard.
CERTIFICATE ISSUE BASIS	Certification test report No. 12/VI/2020 of June 16, 2020.
REQUIRED TESTS	Strength test of a steel supporting structure with safety nets spread on it, in accordance with PN-EN 1263-1 and PN-EN 1263-2 standards.

TESTS

The strength test of the steel supporting structure with safety nets spread on in forming the System T was carried out using the Applicant's equipment at a test stand prepared by the Applicant, under the supervision of the Contractor. The attempt consisted of a double drop of a 100 kg steel ball, from a height of 7 meters, onto the tested system (System T). In the second attempt, the 100 kg test mass was twice dropped onto an overlap which was a joint of two systems installed in parallel. Both attempts were successful – the test was passed. A detailed description of the tests and the list of apparatus are presented in the Certification test report No. 12/VI/2020 of June 16, 2020.


COMPATIBILITY CONFIRMATION

The Contractor hereby confirms that the characteristics of the tested product are consistent with the assumed requirements – they meet the records of the PN-EN 1263-1 and PN-EN 1263-2 standards.

PLACE AND DATE OF ISSUE

Kraków June 22, 2020

CONTRACTOR


Prof. dr hab. inż. Jerzy Kwaśniewski
Kierownik Ośrodka Egzaminacyjnego
UDT CERT AGH

Attention:

All changes made in new models of the equipment that this Certificate applies to must be reported to the Certification Unit conducting the certification (Contractor). In case of changes in normative documents regarding the certified product or the issue of new normative documents, the validity of the certificate should be checked.

For the purposes of launching the product, this Certificate may only be used during its validity period and provided that the provisions of the standard under which the product has been certified apply.

The certificate can only be used as a certificate for a specific product. This also applies to advertising, promotional and commercial materials. Unauthorized or improper use of the certificate may result in its withdrawal.

It is forbidden to change, correct or replace the data contained in the certificate.

This Certificate contains one page of text. The document can only be reproduced in its entirety. It was made in two identical copies, one in Polish language and one in English language, which were forwarded to the Applicant. Only original copies of the Certificate with signatures or properly certified copies are valid in law.