

EU-TYPE EXAMINATION CERTIFICATE
according to Directive 2013/29/EU
№.: PA 1395-0033/2020

Name of article: Proteus Red

Derived variants: see Annex №. 1 of this certificate

Type of pyrotechnic article: Fireworks, Other pyrotechnic articles category P2 - rocket

Subtype: hand-held rocket

Registration number: 1395-P2-0033/2020

Manufacturer: Pyrotechnourgiki Ltd.
Thiva Biotia 322 00
Eleonas
Greece

Applicant: Pyrotechnourgiki Ltd.
Thiva Biotia 322 00
Eleonas
Greece

Notified body 1395 certifies, based on Government Ordinance №. 70/2015 Z. z. that the aforementioned article has been found to be in conformity with all relevant requirements of Directive 2013/29/EU.


Examinations and certifications of the submitted sample and technical documentation represent the base of the certificate issuance. The certificate cannot be used as a certificate for product where a change influencing conformity with the applied documents and provisions was done without approval of the Notified body 1395.

Basis for the certificate issuance: Final report №. PA 1395-0033/2020 of Mar 3, 2020.

The certificate is valid without temporal restrictions.

In Dubnica nad Váhom, date: Mar 3, 2020.




Ing. Daniel Nemček
Director NB 1395

Note: The conformity assessment procedure is not completed by issuance of this certificate. The article(s) can be placed on the market/made available on the market after issuance of the certificate of the following module (C2, D, or E).

E-version of this document is digitally signed by persons whose name and function are depicted in the graphic form of the signature.

Annexes this certificate:

- №. 1 Characterization of the article(s)
- №. 2 Assessment of the ESR
- №.3 Final report of conformity of product
- №.4 Technical documentation of the article(s)

ANNEX №. 1 OF CERTIFICATE №.: PA 1395-0033/2020
Characterization of the article(s)

№.	Name of article	Dimension ± 10%	NEC ± 20%	Gross weight ± 20%
1	Proteus Red	OD= 40 mm; H=260 mm	115,6 g	349,0 g
2	Proteus White	OD= 40 mm; H=260 mm	115,6 g	349,0 g

In Dubnica nad Váhom, date: Mar 3, 2020.



Ing. Daniel Nemček
Director NB 1395