

MILITARY INSTITUTE OF ARMAMENT TECHNOLOGY
NOTIFIED BODY No 2333
ul. Prymasa Stefana Wyszyńskiego 7, 05-220 ZIELONKA



EU TYPE EXAMINATION CERTIFICATE No 2333-P2-10919
within the DIRECTIVE 2013/29/UE

The name and address of the licensee of the certificate:

SHIELDWINDS OU, Registration Code 14598857
Harju maakond, Kesklinna linnaosa, Narva mnt 7-353, 10117 Tallinn, Estonia

The name and address of the manufacturer: **as above**

The name of the product: **Other pyrotechnic articles – Pyrotechnic Fire-fighting Generators:**
Steady 400; Steady 1000; Steady 2000; Steady 3400; Steady 6750;
Steady 1.5/01; Steady 1.5/02; Steady 2.0/01; Steady 2.0/02

Category: **P2**

The product is in accordance with:

Directive 2013/29/UE of 12.06.2013, module B.
Regulation of the Minister of Development of 3 June 2016 on safety requirements for
pyrotechnic articles (Journal of Laws 2016 item 818), module B.

According to the report issued by:

Laboratory of the Military Institute of Armament Technology, Accreditation no AB 171,
ul. Prymasa Stefana Wyszyńskiego 7, 05-220 Zielonka

Test report: **LBŚB/PCA/01/2019 of 14.08.2019.**

Date of expire: **Indefinitely in the European Union**

The right to use the certificate (issued on the module B) applies only to the specimens of the product owning properties (meeting specifications) the same as the ones presented to the representative type tests and meeting the requirements specified above. The Certificate can be used only in accordance with the rules of law. (The application no F/1/2019).

CERTIFICATION CENTRE
MANAGER


Andrzej BRZYSKI, M. Sc.



DIRECTOR


Col. Rafał BAZELA, D. Sc.

Zielonka, 21 August 2019

Annex to EU type examination certificate No 2333-P2-10919
Other pyrotechnic articles – Pyrotechnic Fire-fighting Generators

Category P2

Name	Properties	Effect
Generators: <ul style="list-style-type: none">- Steady 400;- Steady 1000;- Steady 2000;- Steady 3400;- Steady 6750;- Steady 1.5/01;- Steady 1.5/02;- Steady 2.0/01;- Steady 2.0/02	Incendiary	Production of fire-fighting aerosols in rescue systems.

MILITARY INSTITUTE OF ARMAMENT TECHNOLOGY
NOTIFIED BODY No 2333
ul. Prymasa Stefana Wyszyńskiego 7, 05-220 ZIELONKA



CONFORMITY TO TYPE EXAMINATION CERTIFICATE
No 2333-P2-10919
within the DIRECTIVE 2013/29/UE

The name and address of the licensee of the certificate:

SHIELDWINDS OU, Registration Code 14598857
Harju maakond, Kesklinna linnaosa, Narva mnt 7-353, 10117 Tallinn, Estonia

The name and address of the manufacturer: **as above**

The name of the product: **Other pyrotechnic articles – Pyrotechnic Fire-fighting Generators:**
Steady 400; Steady 1000; Steady 2000; Steady 3400; Steady 6750;
Steady 1.5/01; Steady 1.5/02; Steady 2.0/01; Steady 2.0/02

Category: **P2**

The product is in accordance with:

Directive 2013/29/UE of 12.06.2013, module C2.
Regulation of the Minister of Development of 3 June 2016 on safety requirements for
pyrotechnic articles (Journal of Laws 2016 item 818), module C2.

According to the report issued by:

Laboratory of the Military Institute of Armament Technology, Accreditation no AB 171,
ul. Prymasa Stefana Wyszyńskiego 7, 05-220 Zielonka

Test report: **LBŚB/PCA/01/2019 of 14.08.2019.**

Date of expire: **Indefinitely in the European Union**

The right to use the certificate (issued on the Module B and C) applies only to the specimens of the product owning properties (meeting specifications) the same as the ones presented to the representative type tests and meeting the requirements specified above. Certificate allows marking the product with the CE mark.

The certificate is valid provided that the User observes all provisions of the Contract 12/2019/N/D2/811/92 of 21.08.2019. (The application no F/1/2019).

**CERTIFICATION CENTRE
MANAGER**


Andrzej BRZYSKI, M. Sc.



DIRECTOR


Col. Rafał BAZELA, D. Sc.

Zielonka, 21 August 2019

This certificate may be reproduced only in its entirety including the Annex

Annex to conformity to type examination certificate No 2333-P2-10919
Other pyrotechnic articles – Pyrotechnic Fire-fighting Generators

Category P2

Name	Properties	Effect
Generators: <ul style="list-style-type: none">- Steady 400;- Steady 1000;- Steady 2000;- Steady 3400;- Steady 6750;- Steady 1.5/01;- Steady 1.5/02;- Steady 2.0/01;- Steady 2.0/02	Incendiary	Production of fire-fighting aerosols in rescue systems.
