

**SAMPLING DEVICE POU-04
PASSPORT
MGFK 412123.002 PS**

					MGFK 412123.002 PS	sheet
	sheet	document №	signature	date		

1. General information

1.1. Sampling device POU-04 МГФК 412123.002

Serial number 87109

Date of production _____

Manufacturer – ООО “NTM-Zashita” (115409 Russia, Moscow, Kashirskoe highway, 31)

					MGFK 412123.002 PS	sheet
	sheet	document №	signature	date		

2. Delivery kit

2.1. The items and documentation included in the delivery kit of the POU-04 are presented in the table 1.

Table 1

№	Item (document)	Designation	Q-ty ¹
1	Air-blowing unit	POU-04	1
2	Bubbler	κM1.181196.71	1
3	Air sampler	κM1.181196.74	3
4	Soil air sampler	κM1.181196.76	1
5	Water sampler	κM1.181196.75	5
6	Accumulation chamber-1, diam. 120 mm	κM1.181196.77	1
7	Accumulation chamber-2, diam. 50 mm	κM1.181196.78	1
8	Connecting tube, length 80 cm	TY 64-2-286-79	2
9	Connecting tube, length 40 cm	TY 64-2-286-79	2
10	Air outlet adapter for connecting radiometer	κM1.181196.72	1
11	Spare rubber cap for bubbler		1
12	Spare rubber cap for sampler		1
13	Transportation bag	OCT 17.839.80	1
14	Recommendation with measurement procedures		1
15	Mains adapter		1
16	Battery Cable (+ 12 V)		1

Note:

1 – Quantity of samplers of different type can be changed upon customer request.

3. Shelf life, operation life, warranty of the manufacturer (dealer)

- 3.1. The warranty period is 18 months from the date of sale the Sampling Device POU-04. The date of sale is indicated on the last page of the Passport.
- 3.2. During this period the manufacturer warrants repair or replacement of the product free of charge provided that the user follows the instructions for the operation, shipping and storage described in this operation manual.
- 3.3. In case the failed unit of the product was successfully repaired, the warranty period is extended by the period of warranty repair.
- 3.4. The manufacturer provides under separate contracts after-warranty repairs during the operation life of the product.
- 3.5. Mean operation life is no less than 8 years.

4. Packaging

- 4.1. Packaging of the product was performed indoors under the following conditions: temperature of the ambient air from +15°C to +40°C, relative humidity 80%, no aggressive airborne substances.
- 4.2. Packaging of the radiometer was performed according the GOST 9.014-78 (type of protection "B3-10")
Safe storage interval before recurring packaging – 3 years.
- 4.3. The product is classified as the group III-I device according to GOST 9.014-78.

5. Packaging certificate form

5.1. Sampling device POU-4 MGFK 412123.002

serial number 87109

packed in NTM-Zashita, Ltd.

(Name of manufacturer, where the instrument was packed)

in compliance with the technical documentation currently in force.

Date of packaging “_____” _____ 20__

Packed by _____
(Name, signature)

After packaging
the product was accepted by _____
(Signature)

sheet

MGFK 412123.002 PS

sheet	document №	signature	date
-------	------------	-----------	------

6. Quality control certificate form

Sampling device POU-4 МГФК 412123.002

serial number 87109

complies with the requirements of the specifications ТУ 9443-001-18119670-97

Quality control passed.

Date of production “ ____ ” _____ 20 ____

Quality Control Manager _____

(Signature)
“ ____ ” _____ 20 ____

					MGFK 412123.002 PS	sheet
	sheet	document №	signature	date		

8. Putting into operation certificate form

a. Sampling device POU-4 МГФК 412123.002

serial number 87109

was put into operation “___” _____ 20___

(Name and signature of the person in charge during operation period)

Stamp here

					MGFK 412123.002 PS	sheet
	sheet	document №	signature	date		

9. Utilization

Sampling device POU-4 does not contain dangerous chemicals or radioactive components and can be utilized by dismantling.

sheet	document №	signature	date	

MGFK 412123.002 PS				sheet

APPENDIX A

Approved:

(Signature of the SEO of the User (Purchaser))

RECLAMATION № _____

Date: " ____ " _____ 20__ г.

(Type of the product (instrument), instrument's number (if applicable); year of production)
Commission, including on behalf of the User (Purchaser):Chairman: _____
(Name)members: _____
(Name)on behalf of the manufacturer _____
(Name of manufacturer, Name of representative)

based on the results of inspection of technical condition of the product, states:

1. _____
(General description of the complaint)

2. Operation time since the beginning of the warranty period _____

(Operation time)3. _____
(Description of the manifestation of failure, date of failure;_____
suggested cause of failure;_____
operation conditions when the failure occurred)

Conclusion of the commission: _____

Signatures:

Seller's records :

Sampling Device model **POU-04**

MGFK 412123.002

serial number **87109**

date of manufacture _____

date of sale _____

representative of SPC «Doza» _____

Stamp

SPC «DOZA»

6, Avenue 4806, Zelenograd, Moscow, 124460, Russia

tel. +7 (495) 7778485, fax +7 (495) 7425084

www.doza.ru