



K o z l o d u y N P P E A D

Bulgaria, tel. +359 973 7 35 30

INFORMATION NOTICE

**Re: Public procurement under Art. 20, para. 4, i. 3 of the Public Procurement Act for
“Доставка на сонда ротационна тип "+ Point" за вихровотоков контрол на
топлообменни тръби на парогенератори тип ПГВ-1000M/ Supply of +Point type
rotating probe for eddy current testing of ПГВ-1000M steam generator heat exchanging
tubes”**

Dear Sir or Madame,

Referring to submitted enquiries, Kozloduy NPP EAD hereby provides the following clarification:

I. Question:

1. Would you be so kind and specify the connector on rotating probe which connect probe with rotating motor. Also please specify rotating motor(s) which will be used with those rotating probes (manufacturer, model, connector, technical characteristic, rotation speed span and dimensions dimensions)?

Response:

1. The +Point type rotating probe is powered by 9D motor, manufactured by Zetec, and MiZ-85iD eddy-current instrument. Information regarding the motor used is available in the attached file. Zinc-coated pipes 1 1/4 “ have been used for the old installation – needs adaptation.

The deadline for submitting tenders for participation in the public procurement under Art. 20, para. 4, i. 3 of the Public Procurement Act for “Доставка на сонда ротационна тип “+ Point” за вихровотоков контрол на теплообменни тръби на парогенератори тип ПГВ-1000M/ Supply of +Point type rotating probe for eddy current testing of ПГВ-1000M steam generator heat exchanging tubes”, **has been extended** until **16⁰⁰ on 30 July 2026**, under the terms and conditions in the in the notice published in the Buyer Profile on the Kozloduy NPP EAD website: www.kznpp.org/ Актуално/ Обществени поръчки / Конкурси по оферти /58564 <https://kznpp.org/bg/konkursi/7175> .

All potential public procurement contractors may submit tenders under the terms and conditions set out in the notice for the specific procurement.

For further information, please contact Commercial Division, Mrs. Manuela Dimitrova, tel.: +359 973 7 33 61, or use the following email: MKsimeonova@npp.bg

Motor Units

9D and 9DNS Motor Unit (900 RPM)



Standard Features

- Designed to spin Zetec U-bend and straight tube rotating probe heads at 900 rpm
- Stainless steel motor housing. **The 9DNS motor housing is covered with a Nylon sleeve**
- Dual in-line D.C. micromotors with brushes
- Low noise precision gold contact slip-ring
- Low EMI cable
- 5 trigger signals per rotation
- Connector is compatible with probe head 5/2 connectors
- Torque: 120 oz./in.

Standard Options

Motor Diameters		Poly Length	Probe Head Connector	Instrument Connector
9D	9DNS	All Motors	All Motors	All Motors
0.560" (10.92mm) 0.610" (11.17mm) 0.720" (18.29mm)	0.610" (11.17mm)	50' (15.2m) 83' (25.3m)	7 pin (5/2)	36 pin
Custom options are available for all items				