

551904-2026 - Competition

Netherlands – Laboratory, optical and precision equipments (excl. glasses) – Sputtering Tool
OJ S 152/2026 10/08/2026
Contract or concession notice – standard regime
Supplies

1. Buyer

1.1. Buyer

Official name: Rijksuniversiteit Groningen
Email: robin.koopmans@rug.nl
Legal type of the buyer: Body governed by public law
Activity of the contracting authority: Education

2. Procedure

2.1. Procedure

Title: Sputtering Tool

Description: Scope of the Contract The scope of this Contract for the Sputtering tool includes the following: For the execution of high-level scientific research within the Zernike Institute for Advanced Materials, the availability of an advanced sputter deposition system is essential. This equipment enables the fabrication of high-quality thin films from a wide range of materials, including metals, alloys and insulating materials. Such thin films are essential for a broad range of research activities in the fields of nanotechnology, materials science and functional systems. The intended sputtering system will be integrated into the existing facilities of the Zernike Nanolab and must be suitable for use within a shared academic research environment. The system will be used for both routine deposition processes and advanced experiments requiring a high degree of process stability, reproducibility and material purity. This will enable the development and characterization of new material combinations, multilayers and structures, thereby contributing to the scientific output and research ambitions of the institute. In addition, the sputtering system will play an important role in the education and training of PhD candidates and students. Access to modern deposition equipment enables users to gain practical experience with thin-film technology and vacuum processes, thereby supporting the development of technical and scientific expertise within the organization. A minimum warranty period of three (3) years is included, covering defects in materials, workmanship and installation, including parts and labour, as well as timely remote and on-site technical support in the event of equipment malfunction. A service contract for at least three (3) years is included, covering preventive maintenance, calibration, software updates and technical support. User and technical staff training for safe and effective operation and basic maintenance of the system is included.

Procedure identifier: 1af72264-e145-4cc6-ae85-4d018a127cfc

Internal identifier: f8f1ecb5-8e81-430e-86f1-f5fe487b08be

Type of procedure: Open

The procedure is accelerated: no

2.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38000000 Laboratory, optical and precision equipments (excl. glasses)

2.1.2. Place of performance

Country: Netherlands

Anywhere in the given country

Additional information: Zie documentatie

2.1.3. Value

Estimated value excluding VAT: 800 000,00 EUR

2.1.4. General information

Legal basis:

Directive 2014/24/EU

2.1.6. Grounds for exclusion

Sources of grounds for exclusion: Procurement Document

5. Lot

5.1. Lot: LOT-0000

Title: Sputtering Tool

Description: Scope of the Contract The scope of this Contract for the Sputtering tool includes the following: For the execution of high-level scientific research within the Zernike Institute for Advanced Materials, the availability of an advanced sputter deposition system is essential. This equipment enables the fabrication of high-quality thin films from a wide range of materials, including metals, alloys and insulating materials. Such thin films are essential for a broad range of research activities in the fields of nanotechnology, materials science and functional systems. The intended sputtering system will be integrated into the existing facilities of the Zernike Nanolab and must be suitable for use within a shared academic research environment. The system will be used for both routine deposition processes and advanced experiments requiring a high degree of process stability, reproducibility and material purity. This will enable the development and characterization of new material combinations, multilayers and structures, thereby contributing to the scientific output and research ambitions of the institute. In addition, the sputtering system will play an important role in the education and training of PhD candidates and students. Access to modern deposition equipment enables users to gain practical experience with thin-film technology and vacuum processes, thereby supporting the development of technical and scientific expertise within the organization. A minimum warranty period of three (3) years is included, covering defects in materials, workmanship and installation, including parts and labour, as well as timely remote and on-site technical support in the event of equipment malfunction. A service contract for at least three (3) years is included, covering preventive maintenance, calibration, software updates and technical support. User and technical staff training for safe and effective operation and basic maintenance of the system is included.

Internal identifier: 227a3319-f76a-4518-b43c-2b2b57bcb256

5.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38000000 Laboratory, optical and precision equipments (excl. glasses)

5.1.2. Place of performance

Country: Netherlands
Anywhere in the given country
Additional information: Zie documentatie

5.1.3. Estimated duration

Other duration: Unknown

5.1.5. Value

Estimated value excluding VAT: 800 000,00 EUR

5.1.6. General information

Reserved participation:

Participation is not reserved.

Procurement Project not financed with EU Funds.

The procurement is covered by the Government Procurement Agreement (GPA): yes

5.1.9. Selection criteria

Sources of selection criteria: European Single Procurement Document (ESPD), Procurement Document

5.1.11. Procurement documents

Address of the procurement documents: <https://s2c.mercell.com/today/227292>

5.1.12. Terms of procurement

Terms of submission:

Electronic submission: Allowed

Address for submission: <https://s2c.mercell.com/today/227292>

Languages in which tenders or requests to participate may be submitted: English

Electronic catalogue: Required

Deadline for receipt of tenders: 30/09/2026 10:00:00 (UTC+00:00) Western European Time, GMT

Duration during which the tender must remain valid: 90 Days

Terms of contract:

The execution of the contract must be performed within the framework of sheltered employment programmes: No

Electronic invoicing: Allowed

Electronic ordering will be used: no

Electronic payment will be used: no

5.1.15. Techniques

Framework agreement:

No framework agreement

Information about the dynamic purchasing system:

No dynamic purchase system

5.1.16. Further information, mediation and review

Review organisation: Rechtbank Groningen

Information about review deadlines: OPT-301-Lot-ReviewInfo

Organisation providing more information on the review procedures: Rijksuniversiteit Groningen

8. Organisations

8.1. ORG-0001

Official name: Rijksuniversiteit Groningen
Registration number: 01179037
Postal address: Broerstraat 5
Town: Groningen
Postcode: 9712CP
Country subdivision (NUTS): Overig Groningen (NL115)
Country: Netherlands
Contact point: Robin Koopmans
Email: robin.koopmans@rug.nl
Telephone: +31650019832
Internet address: <https://www.rug.nl/>

Roles of this organisation:

Buyer

Organisation providing more information on the review procedures

8.1. ORG-0002

Official name: Rechtbank Groningen
Registration number: 82950385
Department: Rechtbank
Postal address: Guyotplein 1
Town: Groningen
Postcode: 9712NX
Country subdivision (NUTS): Overig Groningen (NL115)
Country: Netherlands
Contact point: nvt
Email: info.rechtbanknoordnederland@rechtspraak.nl
Telephone: +310883614444
Fax: +310883614444
Internet address: <https://www.rechtspraak.nl/Organisatie-en-contact/Organisatie/Rechtbanken/Rechtbank-Noord-Nederland>
Information exchange endpoint (URL): <https://www.rug.nl/>

Roles of this organisation:

Review organisation

Notice information

Notice identifier/version: 7f24fb76-16a8-47d1-a4f8-e3fd91a47cf3 - 01
Form type: Competition
Notice type: Contract or concession notice – standard regime
Notice subtype: 16
Notice dispatch date: 06/08/2026 12:58:16 (UTC+00:00) Western European Time, GMT
Notice dispatch date (eSender): 06/08/2026 12:59:26 (UTC+00:00) Western European Time, GMT
Languages in which this notice is officially available: Dutch
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Publication date: 10/08/2026