

240025-2026 - Result

Finland – Mass spectrometer – Thermal Desorption Mass Spectrometry Setup

OJ S 68/2026 08/04/2026

Contract or concession award notice – standard regime

Supplies

1. Buyer

1.1. Buyer

Official name: Oulun yliopisto

Email: hankinnat@oulu.fi

Legal type of the buyer: Body governed by public law

Activity of the contracting authority: Education

2. Procedure

2.1. Procedure

Title: Thermal Desorption Mass Spectrometry Setup

Description: The purpose of the call for tenders is the procurement of a device that facilitates accurate measurement of diffusible hydrogen concentrations in metallic materials, desorbed from the sample at a given temperature (isothermal) as well as over a temperature range (heating/cooling) with the main emphasis on steels. Operating principle of the setup to be procured is thermal desorption mass spectrometry (TDMS / TDS-MS). The setup is intended for quantification of hydrogen desorbed from metallic samples over a wide range of temperatures. The procurement is funded by the Council of Oulu Region, European Regional Development Fund, ERDF (State-of-the art H2 project). The Contracting Entity has a maximum sum of 215 000 EUR (excluding VAT) available for the procurement and cannot accept tenders exceeding this amount. The procurement is dependent on the continuation of the implementation period of the project. The procurement contract will be signed with the selected supplier if the funder grants the project an extension.

Procedure identifier: 7551ce42-0afb-4682-807c-d408aa1c46fd

Previous notice: efedab80-3b40-4a12-89a8-50f0f95639e3-01

Internal identifier: 582250

Type of procedure: Open

The procedure is accelerated: no

2.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38433100 Mass spectrometer

2.1.2. Place of performance

Country subdivision (NUTS): Pohjois-Pohjanmaa (FI1D9)

Country: Finland

2.1.3. Value

Estimated value excluding VAT: 250 000,00 EUR

2.1.4. General information

Legal basis:

5. Lot

5.1. Lot: LOT-0000

Title: Thermal Desorption Mass Spectrometry Setup

Description: The purpose of the call for tenders is the procurement of a device that facilitates accurate measurement of diffusible hydrogen concentrations in metallic materials, desorpted from the sample at a given temperature (isothermal) as well as over a temperature range (heating/cooling) with the main emphasis on steels. Operating principle of the setup to be procured is thermal desorption mass spectrometry (TDMS / TDS-MS). The setup is intended for quantification of hydrogen desorpted from metallic samples over a wide range of temperatures. The procurement is funded by the Council of Oulu Region, European Regional Development Fund, ERDF (State-of-the art H2 project). The Contracting Entity has a maximum sum of 215 000 EUR (excluding VAT) available for the procurement and cannot accept tenders exceeding this amount. The procurement is dependent on the continuation of the implementation period of the project. The procurement contract will be signed with the selected supplier if the funder grants the project an extension.

Internal identifier: 582250

5.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38433100 Mass spectrometer

Options:

Description of the options: The Contracting Entity reserves the right to make additional orders from the selected Supplier. Please provide detailed information on available on-site and online maintenance services, including pricing information (in euros, excluding VAT). Please provide detailed information on other available options, including pricing information (in euros, excluding VAT).

5.1.2. Place of performance

Country subdivision (NUTS): Pohjois-Pohjanmaa (FI1D9)

Country: Finland

5.1.3. Estimated duration

Duration: 36 Months

5.1.5. Value

Estimated value excluding VAT: 250 000,00 EUR

5.1.6. General information

Procurement Project fully or partially financed with EU Funds.

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

5.1.7. Strategic procurement

Approach to reducing environmental impacts: The transition to a circular economy

5.1.10. Award criteria

Criterion:

Type: Price

Name: Price

Description: Price 100%

Category of award weight criterion: Weight (points, exact)

Award criterion number: 100

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: Markkinaoikeus

Information about review deadlines: Review of a procurement decision or some other decision made during the procurement procedure may be sought by requesting rectification from the contracting entity in accordance with the Act on Public Procurement and Concession Contracts (1397/2016). The case may also be referred on appeal to the Market Court. A request for rectification to the contracting entity or appeal to the Market Court may be submitted by a concerned party. A party's right, obligation or interest is directly influenced by the decision. A request for rectification to the contracting entity or an appeal to the Market Court must be submitted within 14 days from the date the party received notification of the decision. The 14-day period begins on the day following the date of notification. The date of notification itself is therefore not included in the 14-day period. The request for rectification and the appeal are parallel procedures and do not exclude one another. The time limits for both begin to run simultaneously.

Organisation providing more information on the review procedures: Oulun yliopisto

6. Results

Value of all contracts awarded in this notice: 213 490,00 EUR

6.1. Result lot identifier: LOT-0000

Winner selection status: At least one winner was chosen.

6.1.2. Information about winners

Winner:

Official name: PREVAC sp. z o.o.

Tender:

Tender identifier: tenderReference-4552292-910444

Identifier of lot or group of lots: LOT-0000

Value of the tender: 213 490,00 EUR

Subcontracting: No

Contract information:

Identifier of the contract: 582250

Title: Supply contract 582250, Thermal desorption mass spectrometry setup

Date on which the winner was chosen: 17/12/2025

Date of the conclusion of the contract: 02/03/2026

6.1.4. Statistical information

Received tenders or requests to participate:

Type of received submissions: Tenders from tenderers registered in other European Economic Area countries than the country of the buyer

Number of tenders or requests to participate received: 1

8. Organisations

8.1. ORG-0001

Official name: Markkinaoikeus
Registration number: 3006157-6
Postal address: Radanrakentajantie 5
Town: Helsinki
Postcode: 00520
Country subdivision (NUTS): Helsinki-Uusimaa (FI1B1)
Country: Finland
Email: markkinaoikeus@oikeus.fi
Telephone: +358 295643300
Internet address: <http://www.oikeus.fi/markkinaoikeus>

Roles of this organisation:

Review organisation

8.1. ORG-0002

Official name: Oulun yliopisto
Registration number: 0245895-5
Postal address: Pentti Kaiteran katu 1 / PL 8000
Town: OULU
Postcode: 90014
Country subdivision (NUTS): Pohjois-Pohjanmaa (FI1D9)
Country: Finland
Contact point: Procurement Services
Email: hankinnat@oulu.fi
Telephone: +358 505663159
Internet address: <https://www.oulu.fi/fi>

Roles of this organisation:

Buyer

Organisation providing more information on the review procedures

8.1. ORG-0003

Official name: PREVAC sp. z o.o.
Size of the economic operator: Micro, small, or medium
Registration number: PL6471782175
Postal address: ul. Raciborska 61
Town: Rogów
Postcode: 44-362
Country subdivision (NUTS): Rybnicki (PL227)
Country: Poland

Roles of this organisation:

Tenderer

Winner of these lots: LOT-0000

8.1. ORG-0004

Official name: Hansel Oy (Hilma)
Registration number: FI09880841
Postal address: Mannerheiminaukio 1a
Town: Helsinki
Postcode: 00100

Country subdivision (NUTS): Helsinki-Uusimaa (F11B1)

Country: Finland

Contact point: eSender

Email: tekninen@hankintailmoitukset.fi

Telephone: 029 55 636 30

Internet address: <http://hankintailmoitukset.fi>

Roles of this organisation:

TED eSender

Notice information

Notice identifier/version: 0db8fece-d836-49e7-b270-9aec0d6b7ebb - 01

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