

350304-2026 - Result

Spain – Instruments for checking physical characteristics – Diseño, fabricación, suministro e instalación del sistema de vacío (simulador de entorno espacial) del proyecto Cámara de vacío y espectroscopía de fluorescencia inducida por láser (LIF) para la caracterización de motores de plasma para el Newspace (EQC2024-008767-P) para la Universidad Carlos III de Madrid

OJ S 98/2026 22/05/2026

Contract or concession award notice – standard regime - Change notice

Supplies

1. Buyer

1.1. Buyer

Official name: Rector de la Universidad Carlos III de Madrid

Email: licitacion@listserv.uc3m.es

Legal type of the buyer: Body governed by public law, controlled by a regional authority

Activity of the contracting authority: Education

2. Procedure

2.1. Procedure

Title: Diseño, fabricación, suministro e instalación del sistema de vacío (simulador de entorno espacial) del proyecto Cámara de vacío y espectroscopía de fluorescencia inducida por láser (LIF) para la caracterización de motores de plasma para el Newspace (EQC2024-008767-P) para la Universidad Carlos III de Madrid

Description: Diseño, fabricación, suministro e instalación del sistema de vacío (simulador de entorno espacial) del proyecto Cámara de vacío y espectroscopía de fluorescencia inducida por láser (LIF) para la caracterización de motores de plasma para el Newspace (EQC2024-008767-P) para la Universidad Carlos III de Madrid

Procedure identifier: d78a0c4c-25df-40d0-a29f-b5577434d5a8

Previous notice: a874ae0d-44a4-43d5-a8e5-782f9c18d11a-01

Internal identifier: 2025/0008565

Type of procedure: Open

2.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38400000 Instruments for checking physical characteristics

2.1.2. Place of performance

Country subdivision (NUTS): Madrid (ES300)

Country: Spain

2.1.4. General information

Legal basis:

Directive 2014/24/EU

5. Lot

5.1. Lot: LOT-0000

Title: Diseño, fabricación, suministro e instalación del sistema de vacío (simulador de entorno espacial) del proyecto Cámara de vacío y espectroscopía de fluorescencia inducida por láser (LIF) para la caracterización de motores de plasma para el Newspace (EQC2024-008767-P) para la Universidad Carlos III de Madrid

Description: Diseño, fabricación, suministro e instalación del sistema de vacío (simulador de entorno espacial) del proyecto Cámara de vacío y espectroscopía de fluorescencia inducida por láser (LIF) para la caracterización de motores de plasma para el Newspace (EQC2024-008767-P) para la Universidad Carlos III de Madrid

Internal identifier: 2025/0008565

5.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38400000 Instruments for checking physical characteristics

5.1.2. Place of performance

Country subdivision (NUTS): Madrid (ES300)

Country: Spain

5.1.6. General information

Procurement Project fully or partially financed with EU Funds.

The procurement is covered by the Government Procurement Agreement (GPA): no

5.1.10. Award criteria

Criterion:

Type: Price

Description: Precio.

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: Rector de la Universidad Carlos III de Madrid - Dirección Recepción de Recursos

Information about review deadlines: Recurso especial en materia de contratación en el plazo de quince días hábiles desde el día siguiente a la fecha de remisión de esta notificación, de conformidad con lo dispuesto en el art. 51 de la Ley de Contratos del Sector Público.

6. Results

Value of all contracts awarded in this notice: 314 800,00 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: ALCA TECHNOLOGY S.R.L.

Tender:

Tender identifier: REF TEN-0001/LOT-0000

Identifier of lot or group of lots: LOT-0000

Value of the tender: 314 800,00 EUR

The tender was ranked: no

Subcontracting: No

Contract information:

Identifier of the contract: 8565

Date on which the winner was chosen: 20/04/2026

Date of the conclusion of the contract: 13/05/2026

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

Type of received submissions: Tenders from micro, small or medium tenderers

Number of tenders or requests to participate received: 0

Type of received submissions: Tenders

Number of tenders or requests to participate received: 4

8. Organisations

8.1. ORG-0001

Official name: Rector de la Universidad Carlos III de Madrid

Registration number: 10874020131162

Registration number: Q2818029G

Town: Getafe(Madrid)

Postcode: 28903

Country subdivision (NUTS): Madrid (ES300)

Country: Spain

Contact point: Rector de la Universidad Carlos III de Madrid

Email: licitacion@listserv.uc3m.es

Telephone: 916245808

Buyer profile: <https://contrataciondelestado.es/wps/poc?uri=deeplink:perfilContratante&idBp=%2F%2BU5Y%2FEm4qIQK2TEfXGy%2BA%3D%3D>

Other contact points:

Official name: Dirección Recepción de Recursos

Town: Getafe

Postcode: 28903

Country subdivision (NUTS): Madrid (ES300)

Country: Spain

Email: licitacion@listserv.uc3m.es

Telephone: 916245808

Roles of this organisation:

Buyer

Review organisation

8.1. ORG-0002

Official name: ALCA TECHNOLOGY S.R.L.

Size of the economic operator: Micro, small, or medium

Registration number: IT02793000247
Town: Vilanova i la Geltrú
Postcode: 08800
Country subdivision (NUTS): Barcelona (ES511)
Country: Spain
Email: msanchez@bluevacolutions.com
Telephone: 650840891

Roles of this organisation:

Tenderer

Beneficial owner:

Nationality of the owner: Italy

Winner of these lots: LOT-0000

10. Change

Version of the previous notice to be changed

:

b03fcf6d-81cf-4a0f-ae30-0c41d052a5ff-01

Main reason for change

:

Information updated

10.1. Change

Section identifier: PROCEDURE

10.1. Change

Section identifier: RESULT

10.1. Change

Section identifier: RES-0001

Notice information

Notice identifier/version: 951fbc09-4609-4d79-98f7-eac380351f1b - 01

Form type: Result

Notice type: Contract or concession award notice – standard regime

Notice subtype: 29

Notice dispatch date: 21/05/2026 13:39:19 (UTC+02:00) Eastern European Time, Central European Summer Time

Languages in which this notice is officially available: Spanish

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OJ S issue number: 98/2026

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