

## 398434-2026 - Result

Ireland – Laboratory, optical and precision equipments (excl. glasses) – Flexing Culture Membrane Bioreactor for Trinity College Dublin  
OJ S 110/2026 10/06/2026  
Contract or concession award notice – standard regime  
Supplies

### 1. Buyer

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#### 1.1. Buyer

Official name: Trinity College Dublin the University of Dublin\_336

Email: [mireilly@tcd.ie](mailto:mireilly@tcd.ie)

Legal type of the buyer: Body governed by public law

Activity of the contracting authority: Education

### 2. Procedure

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#### 2.1. Procedure

Title: Flexing Culture Membrane Bioreactor for Trinity College Dublin

Description: A computer-controlled bioreactor is required capable of applying cyclic or static tensile strains to cells cultured in vitro using regulated vacuum and positive air pressure. The system should be capable of simulating in vivo tissue strains and frequencies to cells from muscle, lung, heart, bone, blood vessels and tendon. Multiple frequency, amplitude and waveform changes must be able to be programmed in one regimen with waveforms ranging from static, sinusoidal, cardiac, triangular, square and some custom waveforms. Should be suitable for a standard 6-well cell culture plate configuration with the option to actuate more than one well-plate simultaneously.

Procedure identifier: 9045eea1-456d-4428-8d98-e58369ea6d17

Previous notice: 3c229837-05d7-459e-a149-867abbeb8505-01

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)

Additional classification (cpv): 38300000 Measuring instruments, 38340000 Instruments for measuring quantities, 38424000 Measuring and control equipment, 38423000 Pressure-measuring equipment, 38434500 Biochemical analysers, 38434540 Biomedical equipment, 38570000 Regulating and controlling instruments and apparatus, 38540000 Machines and apparatus for testing and measuring

##### 2.1.2. Place of performance

Country subdivision (NUTS): Dublin (IE061)

Country: Ireland

##### 2.1.3. Value

Estimated value excluding VAT: 65 000,00 EUR

#### 2.1.4. General information

**Legal basis:**

Directive 2014/24/EU

## 5. Lot

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### 5.1. Lot: LOT-0001

Title: Flexing Culture Membrane Bioreactor for Trinity College Dublin

Description: A computer-controlled bioreactor is required capable of applying cyclic or static tensile strains to cells cultured in vitro using regulated vacuum and positive air pressure. The system should be capable of simulating in vivo tissue strains and frequencies to cells from muscle, lung, heart, bone, blood vessels and tendon. Multiple frequency, amplitude and waveform changes must be able to be programmed in one regimen with waveforms ranging from static, sinusoidal, cardiac, triangular, square and some custom waveforms. Should be suitable for a standard 6-well cell culture plate configuration with the option to actuate more than one well-plate simultaneously.

Internal identifier: 0

#### 5.1.1. Purpose

Main nature of the contract: Supplies

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

Additional classification (cpv): 38300000 Measuring instruments, 38340000 Instruments for measuring quantities, 38424000 Measuring and control equipment, 38423000 Pressure-measuring equipment, 38434500 Biochemical analysers, 38434540 Biomedical equipment, 38570000 Regulating and controlling instruments and apparatus, 38540000 Machines and apparatus for testing and measuring

#### 5.1.2. Place of performance

Country subdivision (NUTS): Dublin (IE061)

Country: Ireland

#### 5.1.3. Estimated duration

Duration: 36 Months

#### 5.1.5. Value

Estimated value excluding VAT: 65 000,00 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

Aim of strategic procurement: Reduction of environmental impacts

Description: 10% weighting is assigned to Environmental and Sustainability section of the Award Criteria

Approach to reducing environmental impacts: Climate change mitigation

Green Procurement Criteria: National Green Public Procurement criteria

#### 5.1.10. Award criteria

**Criterion:**

Type: Cost

Description: Cost @ 25%  
Category of award weight criterion: Weight (percentage, exact)  
Award criterion number: 25  
**Criterion:**  
Type: Quality  
Description: Quality @ 75%  
Category of award weight criterion: Weight (percentage, exact)  
Award criterion number: 75

#### 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: The High Court of Ireland

Organisation providing offline access to the procurement documents: Trinity College Dublin  
the University of Dublin\_336

Organisation providing more information on the review procedures: The High Court of Ireland

## 6. Results

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Value of all contracts awarded in this notice: 65 000,00 EUR

### 6.1. Result lot identifier: LOT-0001

Winner selection status: At least one winner was chosen.

#### 6.1.2. Information about winners

**Winner:**

Official name: Dunn Labortechnik GmbH

**Tender:**

Tender identifier: 000059851

Identifier of lot or group of lots: LOT-0001

Value of the tender: 65 000,00 EUR

Subcontracting: No

**Contract information:**

Identifier of the contract: 441438

Date on which the winner was chosen: 19/07/2024

Date of the conclusion of the contract: 07/08/2024

#### 6.1.4. Statistical information

**Received tenders or requests to participate:**

Type of received submissions: Tenders

Number of tenders or requests to participate received: 1

## 8. Organisations

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### 8.1. ORG-0001

Official name: Trinity College Dublin the University of Dublin\_336

Registration number: CHY 11

Postal address: 3 College Green

Town: Dublin  
Postcode: D02 XH97  
Country subdivision (NUTS): Dublin (IE061)  
Country: Ireland  
Email: [mireilly@tcd.ie](mailto:mireilly@tcd.ie)  
Telephone: 018968586  
Internet address: <https://www.tcd.ie>  
Buyer profile: <https://www.tcd.ie>

**Roles of this organisation:**

Buyer

Organisation providing offline access to the procurement documents

**8.1. ORG-0002**

Official name: Dunn Labortechnik GmbH  
Size of the economic operator: Small  
Registration number: HRB 12992  
Postal address: Thelenberg 6  
Town: Asbach  
Postcode: 53567  
Country subdivision (NUTS): Rhein-Pfalz-Kreis (DEB31)  
Country: Germany  
Email: [info@dunnlab.de](mailto:info@dunnlab.de)  
Telephone: 0268343094  
Internet address: <https://www.dunnlab.de/>

**Roles of this organisation:**

Tenderer

**Winner of these lots: LOT-0001**

**8.1. ORG-0003**

Official name: The High Court of Ireland  
Registration number: The High Court of Ireland  
Department: The High Court of Ireland  
Postal address: Four Courts, Inns Quay, Dublin 7  
Town: Dublin  
Postcode: D07 WDX8  
Country subdivision (NUTS): Dublin (IE061)  
Country: Ireland  
Email: [HighCourtCentralOffice@courts.ie](mailto:HighCourtCentralOffice@courts.ie)  
Telephone: +353 1 8886000

**Roles of this organisation:**

Review organisation

Organisation providing more information on the review procedures

**8.1. ORG-0004**

Official name: European Dynamics S.A.  
Registration number: 002024901000  
Department: European Dynamics S.A.  
Town: Athens  
Postcode: 15125  
Country subdivision (NUTS): Βόρειος Τομέας Αθηνών (EL301)  
Country: Greece

Email: [eproc-esender@eurodyn.com](mailto:eproc-esender@eurodyn.com)

Telephone: +30 2108094500

**Roles of this organisation:**

TED eSender

## Notice information

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Notice identifier/version: 1194ef7a-59fe-45fb-98e1-5e2f5ce99099 - 01

Form type: Result

Notice type: Contract or concession award notice – standard regime

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