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Contract

## **Electrodynamic Fatigue Torsion Testing Machine**

Sheffield Hallam University

F03: Contract award notice

Notice identifier: 2022/S 000-019587

Procurement identifier (OCID): ocds-h6vhtk-031bf5

Published 18 July 2022, 4:07pm

### **Section I: Contracting authority**

#### **I.1) Name and addresses**

Sheffield Hallam University

City Campus, Howard Street

SHEFFIELD

S11WB

#### **Contact**

Procurement Team

#### **Email**

[strategicprocurement@shu.ac.uk](mailto:strategicprocurement@shu.ac.uk)

#### **Telephone**

+44 1142253431

#### **Country**

United Kingdom

**NUTS code**

UKE32 - Sheffield

**Internet address(es)**

Main address

[www.shu.ac.uk](http://www.shu.ac.uk)

**I.4) Type of the contracting authority**

Body governed by public law

**I.5) Main activity**

Education

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**Section II: Object**

**II.1) Scope of the procurement**

**II.1.1) Title**

Electrodynamic Fatigue Torsion Testing Machine

Reference number

2122-08-BTE-SH

**II.1.2) Main CPV code**

- 38000000 - Laboratory, optical and precision equipments (excl. glasses)

**II.1.3) Type of contract**

Supplies

**II.1.4) Short description**

Sheffield Hallam University required an Electrodynamic Fatigue-Torsion Testing Machine with its supporting equipment, initial consumables, software, and warranties, for the

College of Business, Technology and Engineering (BTE). The equipment is part of a long-term plan to ensure that the University continues to offer an up-to-date, industry-relevant experience to our students and that we teach innovative cutting-edge technologies that not only add to the student experience but also the credibility of the University.

#### **II.1.6) Information about lots**

This contract is divided into lots: No

#### **II.1.7) Total value of the procurement (excluding VAT)**

Value excluding VAT: £238,409

### **II.2) Description**

#### **II.2.3) Place of performance**

NUTS codes

- UKE32 - Sheffield

Main site or place of performance

Sheffield

#### **II.2.4) Description of the procurement**

Sheffield Hallam University required an Electrodynamical Fatigue-Torsion Testing Machine with its supporting equipment, initial consumables, software, and warranties, for the College of Business, Technology and Engineering (BTE). The equipment is part of a long-term plan to ensure that the University continues to offer an up-to-date, industry-relevant experience to our students and that we teach innovative cutting-edge technologies that not only add to the student experience but also the credibility of the University.

#### **II.2.5) Award criteria**

Quality criterion - Name: various / Weighting: 60

Price - Weighting: 40

#### **II.2.11) Information about options**

Options: No

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## **Section IV. Procedure**

### **IV.1) Description**

#### **IV.1.1) Type of procedure**

Open procedure

#### **IV.1.8) Information about the Government Procurement Agreement (GPA)**

The procurement is covered by the Government Procurement Agreement: No

### **IV.2) Administrative information**

#### **IV.2.1) Previous publication concerning this procedure**

Notice number: [2022/S 000-005465](#)

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## **Section V. Award of contract**

### **Title**

Electrodynamic Fatigue-Torsion Testing Machine

A contract/lot is awarded: Yes

### **V.2) Award of contract**

#### **V.2.1) Date of conclusion of the contract**

5 July 2022

#### **V.2.2) Information about tenders**

Number of tenders received: 2

Number of tenders received from SMEs: 0

Number of tenders received by electronic means: 2

The contract has been awarded to a group of economic operators: No

#### **V.2.3) Name and address of the contractor**

INSTRON

Station Road

Egham

TW20 9LB

Country

United Kingdom

NUTS code

- UKJ2 - Surrey, East and West Sussex

The contractor is an SME

No

#### **V.2.4) Information on value of contract/lot (excluding VAT)**

Initial estimated total value of the contract/lot: £216,000

Total value of the contract/lot: £238,409

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## **Section VI. Complementary information**

### **VI.4) Procedures for review**

#### **VI.4.1) Review body**

Sheffield Hallam University

Howard Street

Sheffield

S1 1WB

Country

United Kingdom

