1. Buyer

1.1 Buyer

Official name :	Universiteit Twente
Legal type of the buyer:	Body governed by public law
Activity of the contracting authority:	Education

2. Procedure

2.1 Procedure

Title:	Vector Network Analyzer
Description:	The tender should lead to one Agreement for the purchase of a Vector Network Analyzer at the University of Twente. • In our RF-lab we test our RF integrated circuit designs, fabricated in industry. • For this we use a Vector Network Analyzer (VNA), among others. • Currently, we own a highly advanced 4 port 43.5GHz VNA. • This instrument is capable of measuring various parameters, such as Intermodulation Distortion (IMD), Gain Compression and Noise Figure. • This machine replaces a setup that would take 3 or more high-end standalone instruments. • It also reduces special external cabling, switches, combiners and the associated signal power losses. • Our VNA goes beyond a standalone VNA. It offers an integrated and flexible microwave test platform for active device characterization in a single box. • Our instrument has an obsolete status: the product is no longer supported in case it becomes defective. • This is one of the reasons why we want to purchase a new instrument with at least the same capabilities.
Procedure identifier:	f8be4272-bfee-413f-bada-170d82380475
Internal identifier:	bf567579-0143-47f5-99e1-fdd54a97f6ea
Type of procedure:	Open
The procedure is accelerated:	no

2.1.1 Purpose

Main nature of the contract:	Supplies
Main classification (cpv):	38300000 Measuring instruments
Additional classification (cpv):	38430000 Detection and analysis apparatus

2.1.2 Place of performance

Country:	Netherlands

Anywhere in the given country

Additional information:	Zie documentatie

2.1.3 Value

Estimated value excluding	575 000 Euro

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VAT:

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 technical ID: LOT-0000

Title:	Vector Network Analyzer
Description:	The tender should lead to one Agreement for the purchase of a Vector Network Analyzer at the University of Twente. • In our RF-lab we test our RF integrated circuit designs, fabricated in industry. • For this we use a Vector Network Analyzer (VNA), among others. • Currently, we own a highly advanced 4 port 43.5GHz VNA. • This instrument is capable of measuring various parameters, such as Intermodulation Distortion (IMD), Gain Compression and Noise Figure. • This machine replaces a setup that would take 3 or more high-end standalone instruments. • It also reduces special external cabling, switches, combiners and the associated signal power losses. • Our VNA goes beyond a standalone VNA. It offers an integrated and flexible microwave test platform for active device characterization in a single box. • Our instrument has an obsolete status: the product is no longer supported in case it becomes defective. • This is one of the reasons why we want to purchase a new instrument with at least the same capabilities.
Internal identifier:	b16713a2-8f78-4e93-986f-2b2514f32e75

5.1.1 Purpose

Main nature of the contract:	Supplies
Main classification (cpv):	38300000 Measuring instruments
Additional classification (cpv):	38430000 Detection and analysis apparatus

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:	575 000 Euro

5.1.6 General information

Reserved participation :	Participation is not reserved.

Procurement Project not financed with EU Funds.

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

5.1.9 Selection criteria

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

5.1.11 Procurement documents

Address of the procurement documents:	https://s2c.mercell.com/today/217250

5.1.12 Terms of procurement

Terms of submission:

Electronic submission:	Allowed
Address for submission:	https://s2c.mercell.com/today/217250
Languages in which tenders or requests to participate may be submitted:	English
Electronic catalogue:	Not allowed
Deadline for receipt of tenders:	22/07/2026 10:00 +00:00
Deadline until which the tender must remain valid:	90 Day

Terms of contract:

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

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invoicing:	Allowed
Electronic ordering will be used:	yes
Electronic payment will be used:	yes

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 Overijssel
Information about review deadlines:	20 days
Organisation providing more information on the review procedures:	Universiteit Twente

8. Organisations

8.1 ORG-0001

Official name:	Universiteit Twente
Registration number:	50130536
Postal address:	Drienerlolaan 5
Town:	Enschede
Postcode:	7522NB
Country subdivision (NUTS):	Twente (NL213)
Country:	Netherlands
Contact point:	Lex Brummer
Email:	l.g.w.j.brummer@utwente.nl
Telephone:	+31534894787
Internet address:	https://www.utwente.nl
Buyer profile:	https://s2c.mercell.com/buyer/16033

Roles of this organisation:

Buyer

Organisation providing more information on the review procedures

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8.1 ORG-0002

Official name :	Rechtbank Overijssel
Registration number:	82940525
Town:	Almelo
Postcode:	7607 GB
Country subdivision (NUTS):	Twente (NL213)
Country:	Netherlands
Email:	communicatie.rb-ove@rechtspraak.nl
Telephone:	(+31)0883611042

Roles of this organisation:

Review organisation

Notice information

Notice identifier /version:	83a1753b-6f63-4b1c-bfac-80efe0e48800 - 01
Form type:	Competition
Notice type:	Contract or concession notice – standard regime
Notice dispatch date :	12/06/2026 13:32 +00:00
Notice dispatch date (eSender):	12/06/2026 13:56 +00:00
Languages in which this notice is officially available:	English

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