

Notice View

▼ Summary

Result

Luxembourg: Oscilloscopes

PNE 250046 - Signal and Spectrum Analyzer

Luxembourg, Luxembourg (LU000)

Type of procedure: Negotiated without prior call for competition

Buyer

Buyer: Université du Luxembourg

Email: admin.tender@uni.lu

Luxembourg, Luxembourg (LU000), Esch-sur-Alzette

LOT-0001: PNE 250046 - Signal and Spectrum Analyzer

Oscilloscopes

Luxembourg, Luxembourg (LU000)

Results

Value of all contracts awarded in this notice: 154 860,00 EUR

LOT-0001: At least one winner was chosen.

Tender identifier: EL.1

Identifier of lot or group of lots: LOT-0001

Value of the tender: 154 860,00 EUR

Identifier of the contract: PNE 250046

Signal and Spectrum Analyzer

Date of the conclusion of the contract: 16/07/2025

Winner: ROHDE & SCHWARZ Benelux b.v.

Luxembourg, Luxembourg (LU000), Utrecht

▼ Languages and formats

Official language (Signed PDF)

BG CS DA DE EL ES EN ET FI FR GA HR HU IT LT LV MT NL PL PT RO SK SL SV



PDF

BG CS DA DE EL ES EN ET FI FR GA HR HU IT LT LV MT NL PL PT RO SK SL SV

Machine translation HTML

BG CS DA DE EL ES EN ET FI FR GA HR HU IT LT LV MT NL PL PT RO SK SL SV

▼ Notice

Current language 

475999-2025 - Result

Luxembourg – Oscilloscopes – PNE 250046 - Signal and Spectrum Analyzer

OJ S 137/2025 21/07/2025

Contract or concession award notice – standard regime

Supplies

1. Buyer

1.1. Buyer

Official name: Université du Luxembourg

Email: admin.tender@uni.lu

Legal type of the buyer: Public undertaking, controlled by a central government authority

Activity of the contracting authority: Public order and safety

2. Procedure

2.1. Procedure

Title: PNE 250046 - Signal and Spectrum Analyzer

Description: The high-performance Signal and Spectrum Analyzer (2 Hz to 85 GHz), equipped with the necessary software licenses and bandwidth extension, will serve as the core of a small-scale indoor channel analyzer testbed operating at mmWave frequencies. This purchase enables SPARC and the University of Luxembourg to establish a radar test facility for indoor scenarios, with the following objectives: 1. knowledge creation and portfolio development through validation and identification of aspects not observable in simulations; 2. dissemination of in-house research to the broader scientific community; and 3. increased visibility and self-sustainability to attract further collaboration.

Procedure identifier: 64d8e811-5f48-4094-b72a-c17299a3f222

Internal identifier: 2501817

Type of procedure: Negotiated without prior call for competition

2.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38342000 Oscilloscopes

Additional classification (cpv): 38300000 Measuring instruments

2.1.2. Place of performance

Country subdivision (NUTS): Luxembourg (LU000)

Country: Luxembourg

2.1.4. General information

Legal basis:

Directive 2014/24/EU

5. Lot

5.1. Lot: LOT-0001

Title: PNE 250046 - Signal and Spectrum Analyzer

Description: The high-performance Signal and Spectrum Analyzer (2 Hz to 85 GHz), equipped with the necessary software licenses and bandwidth extension, will serve as the core of a small-scale indoor channel analyzer testbed operating at mmWave frequencies. This purchase enables SPARC and the University of Luxembourg to establish a radar test facility for indoor scenarios, with the following objectives: 1. knowledge creation and portfolio development through validation and identification of aspects not observable in simulations; 2. dissemination of in-house research to the broader scientific community; and 3. increased visibility and self-sustainability to attract further collaboration.

Internal identifier: 1

5.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38342000 Oscilloscopes

Additional classification (cpv): 38300000 Measuring instruments

5.1.2. Place of performance

Country subdivision (NUTS): Luxembourg (LU000)

Country: Luxembourg

5.1.6. General information

Procurement Project not financed with EU Funds.

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

5.1.10. Award criteria

Criterion:

Type: Quality

Description: Quality - 100 %

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

Award criterion number: 100,00

5.1.15. Techniques

Framework agreement:

No framework agreement

Information about the dynamic purchasing system:

No dynamic purchase system

Electronic auction: no

5.1.16. Further information, mediation and review

Review organisation: Juridictions administratives

Information about review deadlines: <https://justice.public.lu/fr/organisation-justice/juridictions-administratives.html>

Organisation providing additional information about the procurement procedure: Université du Luxembourg

Organisation providing offline access to the procurement documents: Université du Luxembourg

Organisation signing the contract: Université du Luxembourg

6. Results

Value of all contracts awarded in this notice: 154 860,00 EUR

Direct award:

Justification for direct award:

The contract can be provided only by a particular economic operator because of exclusive rights, including intellectual property rights

Other justification: Sole provider letter

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: ROHDE & SCHWARZ Benelux b.v.

Tender:

Tender identifier: EL.1

Identifier of lot or group of lots: LOT-0001

Value of the tender: 154 860,00 EUR

Subcontracting: No

Contract information:

Identifier of the contract: PNE 250046

Title: Signal and Spectrum Analyzer

Date on which the winner was chosen: 07/07/2025

Date of the conclusion of the contract: 16/07/2025

Information about European Union funds:

Organisation signing the contract: Université du Luxembourg

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

8.1. ORG-0001

Official name: Université du Luxembourg

Registration number: J20

Postal address: 2, place de l'Université

Town: Esch-sur-Alzette

Postcode: 4365

Country subdivision (NUTS): Luxembourg (LU000)

Country: Luxembourg

Contact point: Admin Tender

Email: admin.tender@uni.lu

Telephone: +352 46 66 44 1

Roles of this organisation:

Buyer

Organisation providing additional information about the procurement procedure

Organisation providing offline access to the procurement documents

Organisation signing the contract

8.1. ORG-0002

Official name: Juridictions administratives

Registration number: JURAD

Postal address: 1, rue du Fort Thüngen

Town: Luxembourg

Postcode: 1499

Country subdivision (NUTS): Luxembourg (LU000)

Country: Luxembourg

Contact point: Tribunal administratif - greffe

Email: greffe.tribunal@ja.etat.lu

Telephone: 42105-1

Internet address: <https://justice.public.lu/fr/organisation-justice/juridictions-administratives.html>

Roles of this organisation:

Review organisation

8.1. ORG-0003

Official name: ROHDE & SCHWARZ Benelux b.v.

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

Registration number: NL005337549B01

Postal address: Ptolemaeuslaan 900

Town: Utrecht

Postcode: 3528

Country subdivision (NUTS): Luxembourg (LU000)

Country: Luxembourg

Contact point: Stephane Duyshaver

Email: stephane.duyshaver@rohdeschwarz.com

Telephone: +31 30 600 17 04

Internet address: <https://www.rohde-schwarz.com>

Roles of this organisation:

Tenderer

Winner of these lots: LOT-0001

Notice information

Notice identifier/version: 7f07a5e7-5e8b-4e4e-ad01-228e01bd822d - 01

Form type: Result

Notice type: Contract or concession award notice – standard regime

Notice subtype: 29

Notice dispatch date: 17/07/2025 14:02:40 (UTC+02:00) Eastern European Time, Central European Summer Time

Languages in which this notice is officially available: French

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