



New Intellectual Property Acquisition

Annual acquisition and development of new university intellectual property

Indicator Description, Methodology and Results

Intellectual property results 2023–2025

07.09.2026

EFQM Criterion 7 — People Results

OUR ACCOLADES:



OUR ACCREDITATIONS:



PROUD MEMBERS OF:



Erasmus+



European Association for
Architectural Education
Association Européenne pour
l'Enseignement de l'Architecture

INDICATOR DESCRIPTION

Purpose, target and measurement basis

KPI PURPOSE

Ensure the acquisition or creation of new university intellectual property every year.

KPI TARGET

≥ 1 new IP object annually

Minimum annual requirement

MEASUREMENT BASIS

Number of new IP objects registered / approved in the reporting year

The supplied report identifies prototypes, computer programmes and algorithms, plus other IP-related objects.

WHAT THE INDICATOR REFLECTS

Ability to convert research and creative activity into tangible intellectual property outputs.

Annual result is easy to verify.

KPI STATUS

TARGET ACHIEVED

New IP objects were recorded in each of the three reviewed years.

KPI PERFORMANCE — 2023–2025



Annual number of intellectual property objects compared with the target ≥ 1

2023

2

new IP objects

Target ≥ 1

TARGET ACHIEVED

2024

4

new IP objects

Target ≥ 1

TARGET ACHIEVED

2025

3

new IP objects

Target ≥ 1

TARGET ACHIEVED

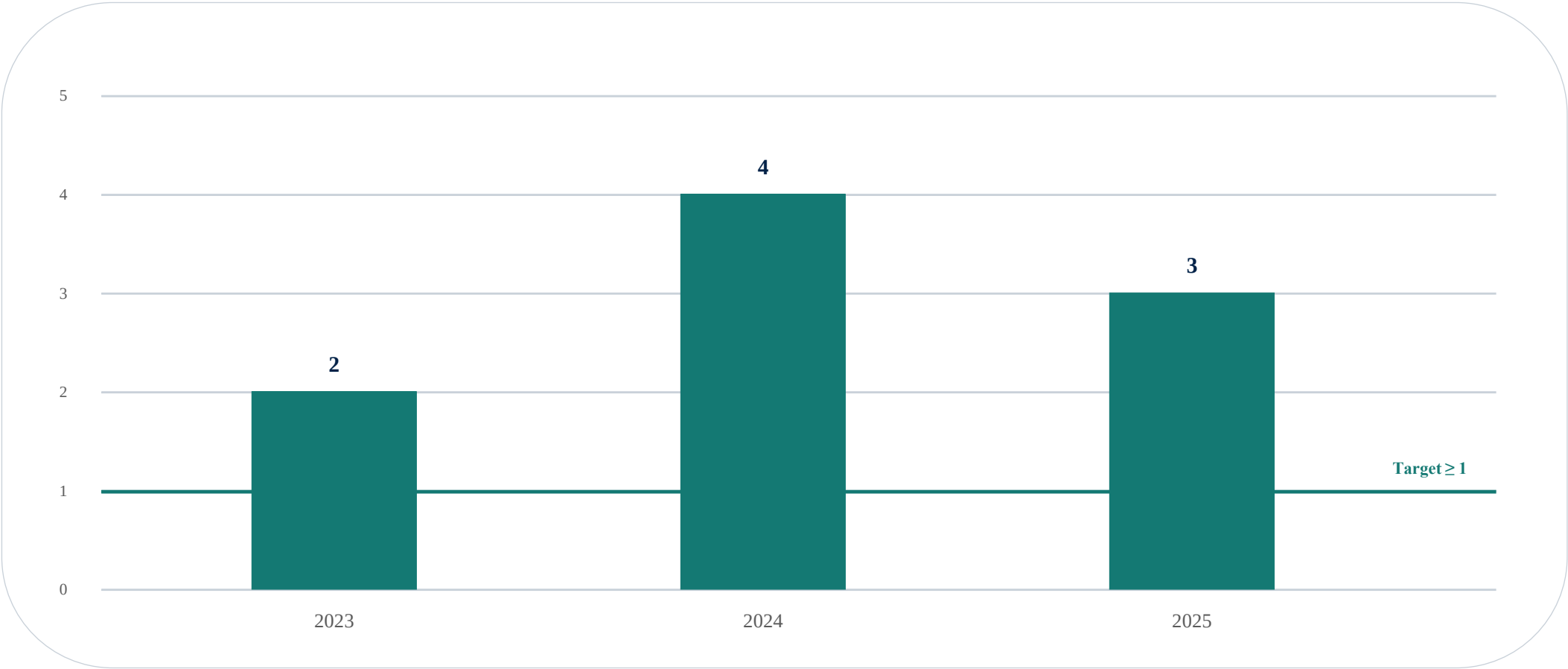
THREE-YEAR RESULT

2023: 2 | 2024: 4 | 2025: 3 | Target: ≥ 1 annually

THREE-YEAR INTELLECTUAL PROPERTY TREND



Number of new intellectual property objects, 2023–2025



All three years exceed the minimum annual target of ≥ 1 new IP object.

Source: RISEBA Research Outputs report; annual target ≥ 1 new IP object

INTELLECTUAL PROPERTY OUTPUT COMPOSITION



Reported IP objects and examples of the output categories

PROTOTYPES, COMPUTER PROGRAMMES & ALGORITHMS

2023 2 reported objects

2024 3 reported objects

2025 3 reported objects

2025: 3 objects

OTHER IP-RELATED OBJECTS

The report records an additional “Other” IP category in 2024, contributing to a total of 4 IP objects that year.

The report notes that this category may include design products, prototypes, artefacts, exhibitions, performances and similar outputs recognised as relevant research / creative activity.

2024 total: 4 IP objects

2023–2025 total: 9 intellectual property objects — 9× the minimum annual target when aggregated across the three years.

EFQM CRITERION 7 — PEOPLE RESULTS

How the IP KPI demonstrates people-related research and innovation results

WHAT THE KPI SHOWS

- Research and creative activity generates tangible outputs.
- People capacity is translated into intellectual property.
- Results are monitored annually.
- The minimum target is achieved in each reviewed year.
- The KPI creates a clear basis for future improvement.

PEOPLE RESULTS LINK

**Research capability →
innovation activity →
intellectual property**

2025: 3 IP objects
Target: ≥ 1

The result demonstrates the ability of RISEBA's academic and research personnel to create and formalise intellectual outputs.

EVIDENCE VALUE

Clear and verifiable result

The KPI links research / creative activity with a concrete annual outcome: acquisition or creation of new intellectual property.

2025 status

TARGET ACHIEVED

$3 \geq 1$

RESEARCH, INNOVATION AND INTELLECTUAL PROPERTY

Management context and public RISEBA reference points

RISEBA RESEARCH VISION AND STRATEGY

RISEBA's research strategy focuses on high-quality scientific outputs, impact, international cooperation and measurable results, providing the strategic context for monitoring research and innovation performance.

[RISEBA — Research Vision and Strategy](#)

RESEARCH OUTPUTS

RISEBA's research output reporting includes intellectual property objects alongside scientific publications and other research-related outputs.

[RISEBA — Research / Publishing](#)

MANAGEMENT USE OF THE KPI

The KPI provides an annual management signal for whether research and creative activity results in new intellectual property.

Recommended next step: maintain the ≥ 1 annual target and monitor the type, quality, use and external impact of newly acquired IP.

KPI CONCLUSION & DEVELOPMENT

2025 RESULT

3

new IP objects

Target ≥ 1

Target exceeded by 2
objects
(+200%)

TARGET ACHIEVED

THREE-YEAR VIEW

2023: 2 ✓

2024: 4 ✓

2025: 3 ✓

The annual minimum target of ≥ 1 new IP object was achieved in all three reviewed years.

9 IP objects were reported across 2023–2025, demonstrating sustained annual activity.

NEXT MANAGEMENT STEP

- Maintain the annual target ≥ 1 .
- Monitor IP results annually.
- Track the type and maturity of IP created.
- Monitor use, transfer or external application where applicable.
- Link IP results to research and staff development priorities.