

Make Certification An Outcome Of Delivery

Certification should not create a second stream of work after engineering is finished.

In highly regulated programmes, proving that a product is ready can become almost as demanding as building it. Teams spend time assembling evidence, repeating verification and defending whether existing results can be trusted.

Coco turns the work already happening in delivery into credible evidence for release and certification, reducing friction between engineering, programme leadership and assessment.

“Coco code coverage is a relevant tool for us, because you do not know how good your software quality is until you understand the code coverage and testing coverage.”

Jaakko Palokangas ·
Director of Digital Technology Development, Metso

TRUSTED BY SAFETY-CRITICAL SOFTWARE AND EMBEDDED TEAMS AT



SIEMENS



Metso



INDEPENDENTLY CERTIFIED BY SGS TÜV SAAR

Certificate No. FS/71/220/26/2379

Coco 7.4.0 · ISO 26262 ASIL D · IEC 61508 SIL 4 · IEC 62304 Class C · EN 50716

QUALIFIED EVIDENCE FOR

Automotive · Railway · Industrial Automation
Medical Devices · Aerospace & Defence

Tool qualification is carried by Coco, not by your programme.

What Code Coverage with Coco Changes For You

Not what the tool measures, but what you no longer have to prove, argue, or rebuild before an assessment.

Shorten The Path From Engineering To Approval

Reduce the additional work between completing verification and having evidence ready for assessment.

Reduce Audit And Certification Disruption

Make assurance part of normal delivery, rather than a costly exercise that pulls teams away from the programme at critical moments.

Get More Return From Existing Engineering Investment

Use the tests teams already maintain as part of the evidence base, rather than funding duplicate work solely for certification.

Scale Assurance Without Scaling Overhead

Create a consistent approach to evidence across programmes and business units, reducing the need to reinvent the certification process every time.

Coco helps engineering organisations turn the testing they already fund into trusted evidence for the decisions to release with greater confidence, reduce certification overhead and avoid costly surprises late in the programme.

Turn Existing Engineering Work Into Faster, More Confident Release Decisions

Give programmes and business units a common basis for understanding readiness and risk, making decisions easier to compare, govern and scale.

Find Problems Before They Become Expensive

Surface testing gaps and dead code earlier, while there is still time to act, reducing late rework, release disruption and avoidable cost.

Make Release Decisions Easier To Defend

Give programme leaders, customers and assessors objective evidence behind release decisions, not another engineering opinion.

Know Earlier When You Are Ready To Release

Give teams and decision-makers a clearer view of readiness throughout delivery, rather than discovering uncertainty at the final gate.

Stop Paying Twice For The Same Assurance

Avoid repeating work simply to prove what has already been tested. Focus additional effort where confidence is genuinely missing.

Reduce The Risk Of Late Surprises

Make unseen gaps visible before release, helping prevent issues from becoming customer problems, programme delays or costly remediation.

Reduce The Cost Of Compliance

Turn evidence generated during normal delivery into evidence that can support assurance and certification, reducing manual preparation and duplicated effort.

Defend Your Release Decision With Evidence

An objective figure a programme manager, a customer or a regulator can be shown, not an engineering opinion.

Get More Value From The Testing You Already Fund

Reuse the investment already made in engineering and testing instead of creating parallel verification activity for certification.

AI AGENTS CAN NOW SEE WHAT YOUR TESTS DON'T COVER

45% → 80.1%

Coverage increased in a real AI-agent session using Coco MCP. With 2 prompts and 0 manual analysis steps.

"Coco brings together the missing link between code and tests. Coco seemed like a regular code coverage tool at first, but after we started using it, we found some very advanced features."

InnovMetric

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1.5M+
developers worldwide

70+
industries served

180+
countries

€216.3M
net sales 2025

€42.5M
EBIT 2025

QT.IO/QUALITY-ASSURANCE/COCO

Coco · Code Coverage

Talk To Us About Certifying Your Verification Evidence

Standardise proof across programmes and stop rebuilding evidence before every assessment.



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