OC2 Evidence — Significant Contribution at Natter

Summary of Contribution

My architectural work at Natter became the backbone of the company's release pipeline, engineering quality strategy, and risk-mitigation approach. The automated validation system I designed was adopted across all engineering workflows and significantly accelerated release processes while improving reliability.

Supporting Testimony (Natter CEO Letter)

"Nigel's automation platform significantly reduced operational risk and is a central part of our product's stability and scalability."

Extract from CV (Organisation-Wide Impact)

- Designed the system governing all release validations

- Reduced release risk and strengthened reliability

- Improved testing cycle times and CI/CD consistency

Why This Meets OC2

This is significant contribution because:

- It had organisation-wide adoption

- It reduced risk at the business level

- It transformed engineering workflows

- The CEO directly credited it as central to product reliability

This satisfies OC2 — demonstrating measurable contribution to the company.