



RAPAT is an easy-to-use Excel-based tool created to help innovators and technology developers achieve successful product acceptance and deployment. More information on RAPAT is available at: <u>http://www.astrimar.com/RAPAT</u>. The tool helps users to:

- Define technology and user requirements
- Understand and manage
 commercial and technical risks
- Plan required testing and assurance activities
- Prepare funding applications, including market appraisals, TRL assessment and cost estimates
- Align with responsible innovation expectations
- Document fulfilment of
 requirements to facilitate product
 acceptance / certification

	RAPAT
	Rapid Acceptance of Products and Technologies
Please	see the 'Getting Started' help sheet in the RAPAT ribbon tab for more information before using the tool
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	page allows users to access a series of focussed ding information / data to support gualification and

certification of the device or technology as it progresses

It facilitates an efficient risk-based approach from concept development to identification and collation of appropriate assurance evidence to demonstrate the extent to which a product will meet both user and regulatory requirements.

The tool is also able to support acceptance / procurement authorities reviewing the submitted evidence of the product's fitness for purpose and certification when required.

Key Features:		
 Supports any technology 	 Cloud-based for real-time collaboration 	 Online & desktop Excel compatible
 A range of risk assessments 	 Links to regulations, codes, and standards 	 Customisable assessments & output
 Help sheets & tutorials 	 Progress and tracking dashboards 	 Windows & Mac compatible

RAPAT's recent development as a cloud-based product leads to:

- A simpler assessment process, allowing for real-time communication and collaboration
- Immediate access to software updates, improving functionality and user experience
- Flexibility for project personalisation adapt RAPAT to the needs of the project

User Testimonial:

"RAPAT gives developers a much better understanding of what is required for product acceptance. It drives them to think about user requirements alongside commercial and technical risks ensuring these are understood and addressed from the outset. The tool enables best practice, improving capability and efficiency in the UK supply chain."

For more information contact: RAPAT@astrimar.com or use the QR code

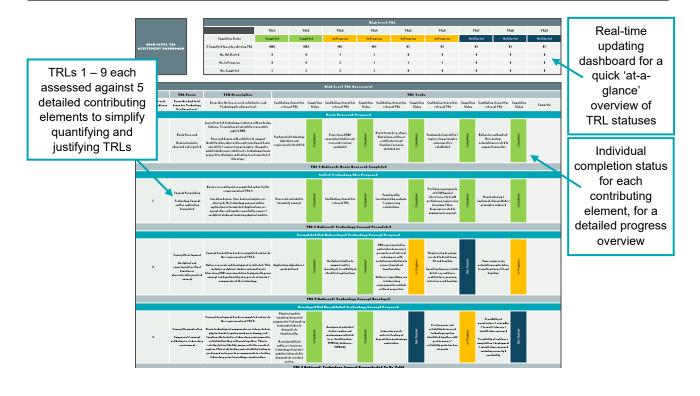
~~ Please see RAPAT examples overleaf ~~



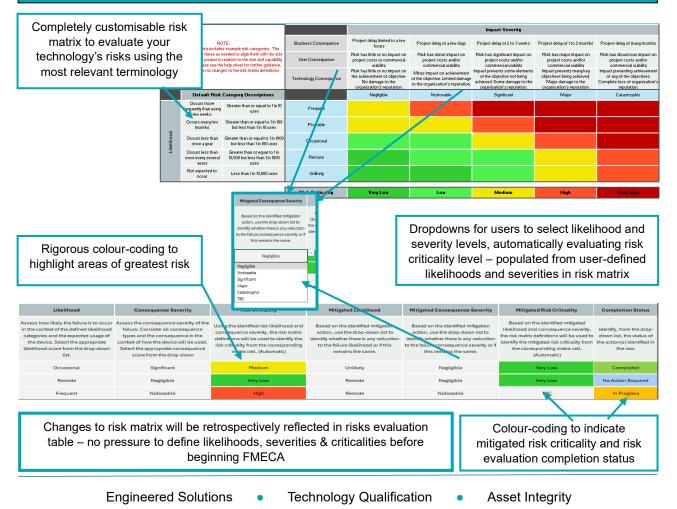




High Level TRL Assessment



FMECA (Failure Mode, Effects and Criticality Analysis)



www.astrimar.com