loTsTrust™

The World #1 IoT Security & Certification Platform

In this Wild IoT Market, estimating risks, selecting the right standard to comply with and getting certified during the manufacturing process is an extremely complex task. Security Requirements, Security Controls and Security Assurance Activities must be considered by all the project stakeholders including business-lines and risk-owners.

This is where **IOTsTrust**[™] platform is an indispensable tool supporting you during the whole life-cycle process of your IoT devices and solutions.

By guiding you through all your cybersecurity processes, from requirements specifications (which includes business questionnaires, security profiles, IoT device categorization and risk assessment) to countermeasures selection, evidence generation, security evaluation and certification, it ensures a fully comprehensive security by design, risk management system and certification Platform.

Standards Knowledge Stores & Dashboard

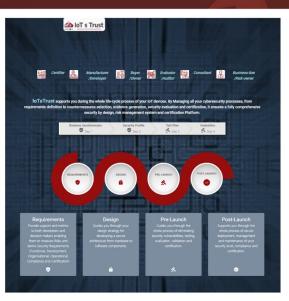


It is built on several standards knowledge stores which are continuously updated by Red Alert Labs experts in line with new standards and threats.

By drawing from Consumer to Enterprise, to Industrial and Critical domains, you are guaranteed the best cybersecurity practices.

IoTsTrust[™] live dashboard provides you with a management view of the cybersecurity and certification status of each of your devices and solutions, as well as giving you a full suite of configurable reports including:

- Managerial Dashboard
- Security Profiles
- Security Test Plans
- Certification Reports
- · ...



The SW could be deployed on site. It is flexibly licensed to allow multiple teams to work securely on multiple products. It can be easily integrated with existing internal processes or workflow management systems.





loTsTrust™

The World #1 IoT Security & Certification Platform



... guides risk-owners and business lines by estimating the security risk from a 10,000 feet view of an IoT solution



... guides manufacturers through the process for designing, testing, certifying and maintaining the security of IoT devices



...supports Standard organization in defining Security Standards from specs to requirements and certification program creation and operation



...guides the Buyers to choose secure/certified IoT products/solutions



... supports CABs/EVALUATORS through assessing products based on applicable schemes



...supports Certification Authorities in issuing and maintaining certified products





IoTsTrust[™] product is easy to use and work seamlessly together.

Subscribe now at: https://www.loTsTrust.com

© 2020 Red Alert Labs. All rights reserved.