

# SECURITY CHECK

## FOR YOUR IT AND OT NETWORK INFRASTRUCTURE



### Secure your IT and OT network infrastructure and optimise its performance!

Datwyler's experts will carry out a comprehensive analysis of your network architecture for you. During this assessment, we identify application vulnerabilities, potential threats (malware, botnets), and devices at risk.

In addition, we analyse your network utilisation and performance to ensure your critical applications are always available.

We provide you with tailor-made solutions to improve security and performance.

### The service provided by Datwyler comprises:

- **Security and threat analysis:**  
Identification of application vulnerabilities, malware/botnets and „vulnerable“ and insecure network devices. The aim is to minimise security risks, prevent security breaches and protect your network from cyber threats.
- **Analysis of availability and productivity:**  
Examination of network stability, peer-to-peer, social media, instant messaging and other applications; detection of spam mails, newsletters and phishing attempts. The aim is to improve the control and visibility of the applications.
- **Utilization and performance assessment:**  
Analysis of throughput, sessions, and bandwidth requirements during normal and peak periods. The aim is to optimise utilisation and performance and adapt the network to your current requirements.

### Procedure of the security check:

Our assessment includes deploying a Fortigate Next Generation Firewall on your network for up to seven days – with no disruption to your ongoing processes. We collect detailed information about the current state of your IT and OT network infrastructure. After several days of monitoring, you will receive a comprehensive report from Datwyler with a number of recommendations that you can use to improve your security and network utilisation.

### Contact us today to schedule your security check.

Just send us an email and we will get back to you as soon as possible:  
[support.itinfra.eu@datwyler.com](mailto:support.itinfra.eu@datwyler.com)