

## STATEMENT OF COMPATIBILITY

By and between

### **Kaspersky Industrial CyberSecurity for Networks**

product of

#### **AO KASPERSKY LAB**

39A/2 Leningradskoe Shosse,  
Moscow, 125212, the Russian Federation

hereinafter referred to as "**KICS for Networks**" and "**Kaspersky**" respectively

and

### **Waterfall for IDS**

product of

#### **Waterfall Security Solutions Ltd,**

Afek Industrial Park, Rosh Ha'ayin, 4809133 Israel

hereinafter referred to as "**Waterfall for IDS**" and "**Waterfall**" respectively

**Waterfall** and **Kaspersky** hereby agree on the following statement regarding possibility to use the named products on a common system and their compatibility and contribution to fulfillment of cybersecurity requirements:

**Waterfall for IDS** is a unidirectional data transmission system, that provides the highest level of isolation of critical information systems maintaining the necessary level of functionality for interaction with adjacent information systems. **KICS for Networks** is specialized passive industrial-grade network monitoring component of Kaspersky Industrial CyberSecurity solution aimed to provide security measures to satisfy requirements to information and cyber security in field of industrial automation.

**Waterfall** and **Kaspersky** have carried out extensive compatibility verification tests of **KICS for Networks** used together with **Waterfall for IDS** in data transmission networks of industrial facilities with network access control restricted by **Waterfall for IDS** installed between the source of the analyzed traffic and the **KICS for Networks** sensor. The outcome of the tests was that, subject to their individual system requirements, the products may be used jointly. The tests have confirmed full compatibility of the named products in the stated use case.

Both the products contribute to fulfillment of essential cybersecurity requirements and can be used jointly.

Apart from the installation and use of **Waterfall for IDS** and **KICS for Networks**, other measures may be necessary to implement a holistic, state-of-the-art industrial security concept. The actual measures will depend on the circumstances of the individual case. Such measures may, among others, include installation and use of other products, appropriate product configurations and implementation of certain organizational measures.

**AO Kaspersky Lab**

Date: \_\_\_\_\_



Name: \_\_\_\_\_

**Mikhail Pribochi**

Title: \_\_\_\_\_

**Managing Director Russia, CIS and Baltic**

**Waterfall Security Solutions Ltd**

Date: December 3, 2020

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**Waterfall Security  
Solutions Ltd.**

Name: Lior Frenkel

Title: CEO and Co-Founder