STATEMENT OF COMPATIBILITY

By and between

Kaspersky Industrial CyberSecurity for Nodes 2.6
and Kaspersky Industrial CyberSecurity for Nodes 3.0
and Kaspersky Industrial CyberSecurity for Networks 3.0

products of

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

hereinafter referred to as "KICS" and "Kaspersky Lab" respectively

and

WinCC Open Architecture 3.18
product of

ETM professional control GmbH,
A Siemens Company
Marktstraße 3, A-7000 Eisenstadt

hereinafter referred to as "WinCC OA" and "ETM" respectively

ETM and **Kaspersky Lab** hereby agree on the following statement regarding the use of their products in a common SCADA environment, their compatibility and contribution to fulfillment of certain cyber security requirements:

WinCC OA and KICS are software products that are developed to be used in the field of industrial automation. WinCC OA is a SCADA system. KICS is a cyber security solution consisting of industrial host protection and network monitoring products.

ETM and Kaspersky Lab have carried out extensive compatibility verification tests covering the joint use of their products in a common WinCC OA environment. The outcome of the tests proved that, subject to their individual system requirements, the said products can be used in a common WinCC OA environment. The tests did not reveal any compatibility issues affecting the WinCC OA operation.

The named KICS products, provided that they are installed in a common WinCC OA environment can contribute to fulfillment of essential cyber security requirements (including those which are defined by the Russian Federal Service for Technical and Export Control (FSTEC), Order 239 dated December 25th, 2017 with changes to the Order 239 dated February 20th, 2020) and can be used individually or jointly.

Apart from benefiting from WinCC OA and KICS security features, additional measures may be necessary in order to implement a holistic, state-of-the-art industrial security concept. The exact set of measures depends on various conditions and is specific to a particular production/operational environment. Such measures may, among others, include installation and use of other products, appropriate product configurations and implementation of certain organizational measures.

AO Kaspersky Lab

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Date: 02. 11. 21

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