

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”**

and

Hardware complex

“AMT InfoDiode” for unidirectional data transmission

product of

AMT GROUP

31B Shabolovka str., entr. 3,

Moscow, 115162, the Russian Federation

hereinafter referred to as **“InfoDiode”** and **“AMT GROUP”**



Hardware complex **InfoDiode** 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.

AMT GROUP 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:

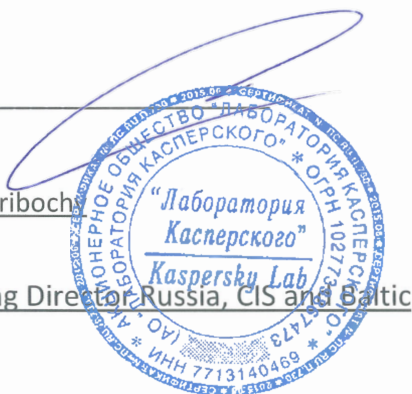
AMT GROUP and **Kaspersky** have carried out extensive compatibility verification tests of **KICS for Networks** used together with **InfoDiode** hardware models (AK InfoDiode rack module, AK InfoDiode Mini) in data transmission networks of industrial facilities with network access control restricted by **InfoDiode** 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.

AO KASPERSKY LAB

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December 01, 2020

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