



CERTIFICATE



Management system as per ISO/IEC 27001:2013

In accordance with TÜV AUSTRIA Deutschland procedures, it is hereby certified that

Kaspersky Lab JSC
Leningradskoe sh. 39A bld.2
125212 Moscow
Russian Federation

applies a management system in line with the above standard for the following scope

Delivery of malicious and suspicious files using the Kaspersky Security Network (KSN) infrastructure, and safe storage and access to these files in the Kaspersky Lab Distributed File System (KLDFS).

Valid Statement of Applicability (SoA): V2.0, 16.09.2019

Certificate Registration No. TAD ISMS 19924

Valid from 2019-12-13
Valid until 2022-12-12

Certification Body
at TÜV AUSTRIA Deutschland GmbH

Filderstadt, 2019-12-13

This certification was conducted in accordance with TÜV AUSTRIA Deutschland auditing and certification procedures and is subject to regular surveillance audits.
TÜV AUSTRIA Deutschland GmbH Kurze Straße 40 D-70794 Filderstadt www.tuv-ad.de



Online Verification



www.tuv.at/certcheck

ZERTIFIKAT | CERTIFICATE | CERTIFICAT | CERTIFICADO | СЕРТИФИКАТ | شهادة | 证书 | 인증서



Attachment to the Certificate No. TAD ISMS 19924

The certificate is valid for the following subsidiaries

Datacenter Limited Liability Company "Svyaz VSD"
RUS-127083, 8 Marta Street, Building 14, build 1, Moscow

Datacenter Limited Liability Company "Virtualization technology center"
RUS-123098, Akademika Kurchatova square 1, Building 119, Moscow

Datacenter Kaspersky Lab JSC
RUS-125212, Leningradskoe Shosse 39A, Building 3, Moscow

Datacenter Equinix Canada Ltd
CAN-M5J 2N1, 151 Front Street West, Toronto, Ontario

Datacenter InterXion
D-60314, 308a Hanauer Landstrasse, Frankfurt am Main

Datacenter InterXion (Schweiz) AG
CH-8152, Glattbrugg, Sägereistrasse 35

Datacenter NTS Workspace AG
CH-8048, 569, Badenstrasse, Colozuri, Zurich

Certification Body
at TÜV AUSTRIA Deutschland GMBH

Filderstadt, 2019-12-13



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