



CERTIFICATE



Management system as per ISO/IEC 27701:2019

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

«Digital Cloud» LLC, «VK» LLC, «VK Digital Technologies» LLC

Leningradsky pr-kt, 39 building 79
125167, Moscow
Russia

Including following co-location DC:

- Prospekt Mira, 105, building 6, (data center Goznak), 129085, Moscow, Russia
- Korovinskoe sh., 41, (data center DataLine NORD4), 125412, Moscow, Russia
- Chermianskaya str., 4. (Data center Medvedkovo Rostelecom) 127282, Moscow, Russia

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

The Privacy Information Management System (PIMS) covers and applies to the business processes associated with the processing of personal identifiable information (PII) during the provision of VK Cloud platform services to customers, including: Cloud Servers; Cloud Networks; Load Balancing; Cloud Storage; Cloud Containers; Cloud Databases; Cloud Backup; Cloud Big Data; Marketplace; Cloud Logging; Cloud Monitoring; Cloud Alerting; Cloud ML Platform; Cloud Voice; Vision; IAM; Billing. (i) when VK Cloud collects and processes PII and independently determines the purposes and means of PII processing, the composition of personal data necessary to achieve the stated goals, the list of necessary actions with data, as well as the circle of persons allowed to process personal data acting as PII controller, and (ii) when VK Cloud processes PII during the provision of services on behalf of the operator (controller) in accordance with the purposes determined by the operator (controller) acting as PII processor. The scope of the PIMS includes the following legal entities: «Digital Cloud» LLC, «VK» LLC, «VK Digital Technologies» LLC.

Valid Statement of Applicability (SoA): V3.0, 15.07.2024

Certificate Registration No. TA420243019844

Valid until: 2028-01-12

Initial certification: 2025-01-13



Certification Body
at TÜV AUSTRIA GMBH

Vienna, 2025-01-13

This certification was conducted in accordance with TÜV AUSTRIA auditing and certification procedures and is subject to regular surveillance audits.

TÜV AUSTRIA GMBH Deutschstraße 10 A-1230 Wien www.tuv.at



www.tuv.at/certcheck