

Regulations on the Requirements for the Operational Reliability of the Information System Node

1. In these Regulations on the requirements for the operational reliability of the information system node, unless explicitly stated otherwise in the text, the following terms will have the meanings indicated below:

"Hardware" Hardware on which the Software Complex is installed.

"IS" An information system where the issuance of digital financial assets takes place, as provided for by the IS Regulations and Federal Law No. 259-FZ "On Digital Financial Assets, Digital Currency and on Amendments to Certain Legislative Acts of the Russian Federation" dated 31.07.2020, operated by the Operator.

"Operator" Evrofinance Mosnarbank (OGRN 1027700565970), included by the Bank of Russia in the register of information system operators engaged in IS operation.

"IS Regulations" Regulations of the information system of Evrofinance Mosnarbank, approved by the Bank of Russia in the manner prescribed by the legislation of the Russian Federation.

"Software Complex" A computer program or set of computer programs designed to enable the Node to perform its functions.

"Node" IS node in the meaning provided by the IS Regulations and Federal Law No. 259-FZ "On Digital Financial Assets, Digital Currency and on Amendments to Certain Legislative Acts of the Russian Federation" dated 31.07.2020.

2. The Node ensures:

- 2.1. Uninterrupted operation of the Hardware in terms of computing power and networking;
- 2.2. Monitoring the Hardware operability by the following parameters:
 - 2.2.1. Availability of infrastructure (in the particular case of a virtual machine);
 - 2.2.2. Consumption of computing resources;
 - 2.2.3. Validity of certificates intended for the operation of the Software Complex.
3. Hardware must be operational and connected to the Internet for at least 99.3% of the time during 1 (one) month.
4. The Node shall promptly report all monitoring events to the Operator in accordance with the procedure stipulated in the contract for the Node's functions.
5. The Node may not interfere with the Hardware and customize its mode of operation.