



MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
10000504495-MSD-DNV-FRA

Initial certification date:
03 March 2022

Valid:
03 August 2023 – 02 March 2025

This is to certify that the management system of
Evernex International SAS
Bâtiment DC7, ZAC de la Feuchère, 77290 COMPANS, France
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Occupational Health and Safety Management System standard:
ISO 45001:2018

This certificate is valid for the following scope:

**Maintenance in Operational Conditions of Computer Hardware Servers, Storage, Backup and Networks (Business to Business).
Recycling and Revalorization of IT equipment.
Sale of second-hand computer equipment. (Spare as a service SPaaS™)**

Place and date:
Genas, 03 August 2022



3 Portée disponible sur www.cofrac.fr

For the issuing office:
DNV - Business Assurance
Parc Everest, 54 Rue Marcel Dassault, 69740,
Genas, France

Estelle Mailler
Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

ACCREDITED UNIT: DNV Business Assurance France SARL, Parc Everest, 54 Rue Marcel Dassault, 69740, Genas, France - TEL: +33 4 78 90 91 40. www.dnv.fr

Appendix to Certificate

Evernex International SAS

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Evernex International SAS - HeadQuarter	Bâtiment DC7, ZAC de la Feuchère, 77290 COMPANS, France	Maintenance in Operational Conditions of Computer Hardware Servers, Storage, Backup and Networks (Business to Business). Recycling and Revalorization of IT equipment. Sale of second-hand computer equipment. (Spare as a service SPaaS™)
Evernex International SAS – Massy	Z.A.C. du Pérou, 9 Rue du Pérou, 91300 MASSY, France	Maintenance in Operational Conditions of Computer Hardware Servers, Storage, Backup and Networks (Business to Business). Recycling and Revalorization of IT equipment. Sale of second-hand computer equipment. (Spare as a service SPaaS™)