

hereby certifies that the management system of

## **SOLUTIONS NOTARIUS INC**

465, rue McGill suite 300 Montréal - QC H2Y 2H1 Canada

has been assessed and found to be in accordance with

ISO/IEC 27001:2022

**Certification Scope Statement** 

The scope of the Information Security Management System (ISMS) of Notarius covers all of its activities, both technical and administrative, for the development, operation and support of products digital signature, Cloud signature and security documentary. This is in accordance with the Declaration of Applicability, version 23, dated November 29<sup>th</sup>, 2024.

Certificate no.: CT- ISMS-012024-0CU00210

Version of certificate no.: R2.0

Certified since: 04-01-2016 (by Certi-Trust

Start of current certification cycle: 29-01-2024

Valid from: **29-01-2024** up till: **28-01-2027** 

Subject to annual surveillance audits.

Luxembourg, 17-03-2025

Pierre Dewez Group Chief Executive Officer

This certification and the associated assessment were conducted in accordance with Interdigicert Europe's auditing and certification procedures.





sponibles sur https://portail-qualite.public.lu



This certificate can be validated by scanning the joint QR code or by sending an email to:

certification@certi-trust.com.



This certification and the associated assessment were conducted in accordance with Interdigicert Europe's auditing and certification procedures.

Relating to certificate no .:

CT- ISMS-012024-0CU00210

Valid until:

28-01-2027



Certi-Trust Europe hereby attests that the Management System of

## **SOLUTIONS NOTARIUS INC**

465, rue McGill suite 300 Montréal - QC H2Y 2H1 Canada

is in accordance with the requirements of the international standard

## ISO/IEC 27001:2022

## Certification scope

Site	Adresse	Activités
Primary site	465 Rue McGill suite 300, Montréal, QC H2Y 2H1, Canada	Governance & administration
Site 2	Boucherville – Canada	Data Center 1
Site 3	Ville St-Laurent – Canada	Data Center 2

Scope statement (optional) of the certification scope specifically applicable to secondary sites: Not applicable.

Attest version no.: 2.0