



**Record of processing activity**

**Windows Hello Face for login to OnePC**



**European Committee of the Regions**

**1. General Information**

Reference number	J036
Last update:	04/07/2025
Joint controllers:	EESC and CoR
Joint controllership arrangement	<a href="#">EESC-CoR JCA</a>
Directorate/unit:	Directorate IIT
Contact details:	mgmt-IIT-sc@eesc.europa.eu
DPO - contact details	<a href="#">EESC Data Protection</a> ; <a href="mailto:data.protection@cor.europa.eu">data.protection@cor.europa.eu</a>
Processor(s)	Not applicable (data is processed locally on the device and not shared externally).
Data Processing Agreement	N/A (no external processor involved)

**2. Purpose and description of the personal data processing**

Purpose(s) of the personal data processing	To allow secure, passwordless login using facial recognition on OnePC devices; reduce risks related to easily compromised passwords.
Categories of persons whose personal data are processed	EESC and CoR staff (who choose to activate Windows Hello Face using their OnePC).
Categories of personal data processed	Encrypted facial geometry graph stored locally on device; biometric authentication token.
Recipients of the personal data	None – biometric data is stored and used locally only.

Transfers of personal data to a third country or an international organization	None – data remains solely on user device.
Retention period of the personal data	Data is retained for the duration of the OnePC assignment to the data subject or until the device reaches the end of its usable life.
General description of security measures, where possible	Biometric data is encrypted and stored in the TPM (Trusted Platform Module) chip; cannot be exported; no external access possible.
Data Protection Notice	Data Protection Notice available internally