certME — Identity proofing, verification and registration report

This document serves as evidence that:

1. The electronic means of identification referred herein were issued by **SC CERTSIGN SA** to **<current_first_names> <current_last_name>**, henceforth referred to as the subject, at their request;
2. The identity proofing, verification and registration of the subject's data was performed for SC CERTSIGN SA by **<partner_name>** in accordance with the **certME Validator Agreement** which includes the **certME Identity Proofing and Verification Operational Procedure**;
3. The process was performed using a procedure that is compliant with the requirements set forth in Regulation EU 2014/910 and subsequent implementing acts for at least a substantial level of assurance;
4. The identity documents provided by the subject have been checked to be genuine and valid and copies of said documents are attached to this report;
5. The subject has read and agreed with the **certME Terms and Conditions** and the **certME Privacy Policy**.

Person identification data of the subject		Expiration
Current first name(s)	<current_first_names>	YYYY-MM-DD
Current family name	<current_last_name>	YYYY-MM-DD
Unique identifier	<cnp>	YYYY-MM-DD
Address	<address>	YYYY-MM-DD
Current address	<current_address>	YYYY-MM-DD
Date of birth	<date_of_birth>	YYYY-MM-DD
Gender	<gender>	YYYY-MM-DD
Place of birth	<place_of_birth>	YYYY-MM-DD
Name and family name at Birth	<name_and_family_name_at_birth>	YYYY-MM-DD

Alias: <alias>
> *You can use this alias to **register/sign-up** and/or **authenticate/log-in** to online services offered by certME partners.*

Address: <client_address>
> *Your address is your unique identifier on the blockchain. All requests by any service provider to access your data will include your address and your consent, which can be given from the certME mobile app.*

This document has been printed in 2 (two) copies, one for **<partner_name>** and the other for the subject.

<partner_name>	**Subject**
<partner_operator_name>	**<current_first_names> <current_last_name>**

<timestamp>