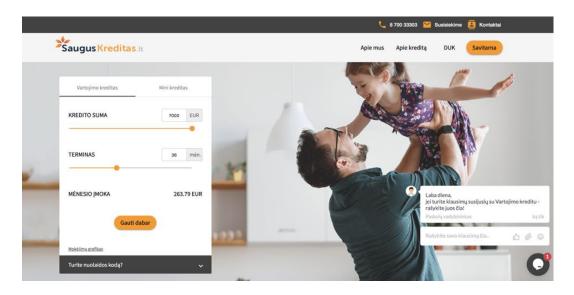


## Background

In 2018, Baltic based Medicinos Bank launched their own online lending platform, Saugus Kredit (<a href="https://www.sauguskreditas.lt">https://www.sauguskreditas.lt</a>), with one purpose in mind: to take a leap into digital excellence and give the incumbents and neobanks a run for their money.



## The Pain

Like many digital finance service providers, Saugus need to meet anti-money laundering requirements and in specific need to perform a compliant remote identification of natural persons borrowing money. But not only identification was a pain. Saugus also needed a contract signed with the borrower and all access to the secure accounts needed to be protected with secure multi-factor authentication to comply with GDPR.

As opposed to the rest of the world, there are three identity schemes in the Baltic states. State-backed identity schemes in Lithuania and Estonia (Mobile-ID), and the privately-owned Smart-ID available in all three Baltic states.





Nevertheless, these schemes have some flaws:

- Mobile penetration is still 30% or below
- There is no way to onboard remotely to these schemes
- Data available from schemes is the name and personal number
- KYC data and passport copies etc are not available
- No way to register non-residents and expand to other countries

## The Cure

Saugus found in ZealiD the solution they were looking for. A prerequisite was that it was compliant with AML and Lithuanian Financial Supervisory Body regulation (FNTT). With a comprehensive online machine supported registration process to the ZealiD App Saugus enabled three important use cases:

- 1. Any borrower could register in less than three minutes with only a bank account and a valid ID document.
- 2. The borrower could instantly use ZealiD App to sign the loan application following the screening process using Touch or FacelD.
- 3. The borrower could instantly use ZealiD App to sign-in to the newly created account with Touch or FacelD.
- 4. The borrower could sign the loan agreement with Touch or FacelD.

## Success Delivered



