

## **iSignthis enters into agreement with SolidTrustPay for its global identification and authentication services**

1st May 2015

iSignthis Ltd [ASX : ISX] is pleased to announce that it has entered into a agreement with 6717381 Canada Inc., dba SolidTrust Pay – (“SolidTrust Pay”), to provide evidence of identity and Strong Customer Authentication services.

SolidTrust Pay was designed so that anyone with an email account can send or receive SolidTrust funds. The company launched in April, 2006 and has grown to serve millions of clients worldwide. In addition to providing exceptional EWallet services, SolidTrust provides direct merchant credit card processing accounts designed for the online entrepreneur.

iSignthis will provide its identity services to SolidTrust Pay, allowing it to remotely on-board domestic and international customers and to assist with satisfying its regulatory requirements. SolidTrust Pay will also incorporate the Company’s Strong Customer Authentication into its European eWallet services, and offer SCA to its merchants as a risk and fraud mitigation tool.

“Integrating with ISignThis will allow us to offer a virtually frictionless verification process to new and existing ewallet account holders globally. Mitigating fraud and ensuring compliance is a top priority for SolidTrust and at the same time, we strive to ensure a smooth client experience; we believe iSignthis will be a great partner to assist us in these goals”. Stella Hiemstra, CEO / SolidTrust Pay.

The agreement is based on a term of 3 years, and includes new customers from anywhere in the world to be identified as they take advantage of SolidTrust Pay’s services, with existing active customers able to be re-identified in accordance with regulatory requirements.

The iSignthis service for SolidTrust Pay is due to go live mid June of this year.

## About About SolidTrust Pay

SolidTrust Pay launched in April, 2006 and has grown to serve millions of clients worldwide. In addition to providing exceptional EWallet services, SolidTrust provides direct merchant credit card processing accounts designed for the online entrepreneur.



Additionally, SolidTrust Pay has assumed its corporate responsibility in the world and donates significantly to recognized charities AND provides financial aid assistance to its own members!

SolidTrust Pay is headquartered in Ontario, Canada.

See – <https://www.solidtrustpay.com/about>

## About iSignthis Ltd

iSignthis Ltd provides a combined, fully automated, global and remote evidence of identity \*and\* transaction authentication solution, assisting clients in adhering to global AML/CTF KYC and payment regulations. Our reach extends to over 200 countries and more than 3Bn persons, coinciding with persons who have access to the internet and electronic payment facilities.



Evidence of identity is generated on a dynamic basis, linking payment transaction parameters to payment instrument and multi factor authentication, in turn creating and verifying a complete KYC profile. We rely upon and use the customer's financial identity created by their account issuing institution. Our process is able to be completed in minutes, and features extremely high

security entropy, as we do not rely upon transformation of physical identity documents or static database mining.

iSignthis' patented solution assists regulated entities in satisfying the requirements of:

- \*Anti Money Laundering (AML) / Counter Terrorism Funding (CTF)
- \*Patriot Act / Bank Secrecy Act
- \*'SecuRE Pay' "Security of Internet Payments" regulations from the European Central Bank and European Banking Authority
- \*EC's proposed Payment Services Directive 2
- \*European eIDAS regulations

Our service validates and verifies key identity attributes, and incorporates PEP and Sanction screening from US, UK, EU, UN, and Australian official sources.

Our target customer include regulated entities such as banks, financial institutions, credit institutions, Payment Service Providers (PSPs), online gaming/wagering operators, stock/commodity/FX brokers, eWallets and cryptocurrency exchanges.

See <http://www.isignthis.eu>