



**Lleida.net**

La Primera Operadora Certificadora

ES [https://investors.lleida.net/docs/es/20210304\\_HRelev.pdf](https://investors.lleida.net/docs/es/20210304_HRelev.pdf)

FR [https://investors.lleida.net/docs/fr/20210304\\_HRelev.pdf](https://investors.lleida.net/docs/fr/20210304_HRelev.pdf)

ZH [https://investors.lleida.net/docs/zh/20210304\\_HRelev.pdf](https://investors.lleida.net/docs/zh/20210304_HRelev.pdf)

Madrid, 4 March 2021

**Other relevant information**  
**LLEIDANETWORKS SERVEIS TELEMÀTICS, S.A.**

**China grants Lleida.net a new patent for its registered email method with qualified electronic signature**

Under the provisions of Article 17 of the Regulation (EU) No 596/2014 regarding market abuse and article 228 of the modified text of the Spanish Stock Market Act, approved by Spanish Royal Legislative Decree 4/2015, of 23 October and related provisions, as well as Circular 3/2020 of BME MFT Equity on information to be provided by Growing Companies, we are hereby informing you of the following information relating to LLEIDANETWORKS SERVEIS TELEMÀTICS, S.A.: (hereinafter "Lleida.net", or the "Company " or the "Enterprise") brings to your attention the following information that has been prepared under the exclusive responsibility of the issuer and its administrators:

The China National Intellectual Property Administration (CNIPA) has granted the Spanish listed company Lleida.net (BME: LLN) (EPA: ALLN) (OTCQX: LLEIF) a new patent number CN108432207 for its method for sending registered email with qualified signatures called **"METHOD FOR THE CERTIFICATION OF ELECTRONIC MAIL CONTAINING A RECOGNISED ELECTRONIC SIGNATURE ON THE PART OF A TELECOMMUNICATIONS OPERATOR"**.

The term of patent is currently in force for 20 years, it is the fifth patent on certification methods, as well as a digital witness in electronic contracts and notifications that Lleida.net receives from CNIPA.

The Lleida.net method allows the sending of digitally signed registered email with a qualified signature without breaking the signature at the time of the certification, as in other methods, generating a documentary evidence with legal validity admissible as evidence in the court to prove the sending, the content, the delivery, and the non-tampering of the information or of the message.

This patent brings Lleida.net's worldwide patent portfolio on notification and electronic contracting to 202, showing Lleida.net's effort in its fundamentals and in the three pillars of its strategy: Innovation, Intellectual property, and Internationalization. You can access the full list of patents at <https://www.lleida.net/en/patents>

We remain at your disposal for any clarifications you may require.

Best regards,

Madrid, 4 March 2021.