

Brightleaf Upgrades its Information Security Standards to ISO 27001:2013

Progressed from ISO 27001:2005 to ISO 27001:2013

BROOKLINE, MASSACHUSETTS, UNITED STATES, January 17, 2017 /EINPresswire.com/ -- Brookline, MA – Brightleaf Solutions, Inc., a leading provider of contract abstraction and analytics solutions that helps its clients overcome the challenges of mining important information from structured or unstructured text-based documents, has successfully upgraded its information security standards from ISO 27001:2005 to ISO 27001:2013. This is a reaffirmation of Brightleaf's continued commitment to the highest standards of information security for its clients.



With the increasing number of cyber security threats, strengthening physical and logical information security is of utmost importance for Brightleaf, since it deals with the clients most critical information. Brightleaf is legally and morally bound to safeguard every bit of processed and unprocessed data for their clients.

"We are committed to maintaining and improving information security within our practice. We do this by minimizing its exposure to risks by ensuring confidentiality, security and integrity of the information that is processed and delivered to relevant stakeholders", said Samir Bhatia, CEO of Brightleaf Solutions "As Brightleaf always ensures to protect interest of its clients, all the essential statutory and regularity requirements regarding information security have been followed by us".

The ISO 27001 ISMS Standards is a process-based approach established and updated by the International Organization for Standardization (ISO), the world's largest developer of international standards. The ISO 27001:2013 ISMS Standard specifies the requirements for establishing, implementing, maintaining, and continually improving an information security management system (ISMS) within the context of an organization.

Brightleaf's technology that can extract meta-data from contractual documents, is built using natural language processing alongside AI technologies, and capable of handling structured, semi-structured and unstructured legal and contractual documents and is customized to client requirements.

ABOUT BRIGHTLEAF SOLUTIONS, INC.

Brightleaf provides a technology powered service to extract information from your contracts using our own proprietary semantic intelligence/natural language processing technology, our own team of lawyers to check the output, and our own Six-Sigma process to deliver end-to-end, highly accurate, extracted data from your contracts.

The data can be virtually anything, and it is customized for each of your type of contracts. All metadata, terms and conditions, legal provisions, and even all obligations (which are usually scattered throughout your contracts) are extracted by our software. This extracted data is checked by our team of lawyers, and provided in a format for easy upload into any system, such as a Contract Lifecycle

Management System (CLM), for tracking and reporting (download Strategy Brief).

This allows you to leverage the knowledge in your existing contracts, report on the extracted data, even recover hidden revenue (e.g. by policing penalty clauses in your supplier agreements) and comply with current and upcoming regulations.

Brightleaf was voted one of the top five data mining companies, and the only one in the legal space.

FOR MORE INFORMATION, CONTACT

Daniel Berdichevsky Account Executive, Brightleaf Solutions, Inc. p: (888) 489-1800 x627 c: (617) 671-8061 dberdichevsky@brightleaf.com

Brightleaf Solutions, Inc. 1600 Beacon St. Suite 211 Brookline, MA 02246 (888) 489-1800 www.brightleaf.com

Daniel Berdichevsky Brightleaf Solutions (617) 671-8061 email us here

This press release can be viewed online at: http://www.einpresswire.com

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2017 IPD Group, Inc. All Right Reserved.