



The instantly
accessible
Legal Assistant



FIRELEX

FIRELEX is an intelligent virtual lawyer capable of carrying out basic legal tasks such as drafting documents and performing research. It responds to natural language commands and can tap into vast libraries of knowledge. Unlike a real junior lawyer, FIRELEX is available around the clock, never suffers from fatigue or illness and never takes a holiday.

A TRANSFORMATIONAL IT SOLUTION

FIRELEX takes legal automation to the next level. Instead of having to navigate dozens of online resources and fill in lengthy questionnaires, users simply communicate with FIRELEX using natural language. Talking to FIRELEX is much like giving instructions to a human junior associate or legal assistant, except that FIRELEX is always available, responsive and accurate. Users interact with FIRELEX through a PC or mobile phone, either by typing instructions into a web browser or by sending an email. All tasks are carried out instantaneously and accurately.

REAL EFFICIENCY GAINS

FIRELEX delivers instant results. It allows firms to improve profitability by enabling partners and senior lawyers to focus on high-margin work. By assigning more routine tasks to an intelligent and reliable system, they can be more responsive to clients and provide the same quality of advice quicker and at a lower cost.

ABOUT FIRELEX

FIRELEX was developed and is supported by the same company that created WallStreetdocs, a high-end document automation solution used by major investment banks and large international law firms to automate their documents. FIRELEX is backed by a team of experienced lawyers and paralegals that understand the role of technology in law firms and how it is revolutionizing day-to-day legal practice.

“With the proliferation of legal resources, it becomes increasingly difficult for lawyers to conduct research efficiently. FIRELEX radically simplifies the way lawyers approach legal problems without the need to change work habits.”

Mathias Strasser, Chief Executive Officer

