TransPerfect Legal Solutions
Saves Client $750,000 with Technology-Assisted Review

THE CLIENT

An Am Law 50 law firm representing a global engineering company facing a complex, cross-border investigation involving custodians from multiple jurisdictions and large volumes of documents.

THE CHALLENGES

- Approximately 12.5 M total documents initially collected

- Looming production deadlines imposed a very short turnaround time to complete the review

- Large volumes of both English and Portuguese documents within the review set

THE TLS SOLUTION

Outside counsel hired TransPerfect Legal Solutions (TLS) after the discovery process had already commenced. Working closely with TLS's expert discovery consultants (including highly experienced project managers and former law firm litigators), TLS and its client designed a "TAR 2.0" workflow that consisted of two parallel reviews that were executed concurrently: one for the English documents and the other for the Portuguese documents.

TLS deployed Brainspace's TAR 2.0 solution, known as Continuous Multimodal Learning (CMML), which utilizes machine learning technology and integrates directly with TLS's secure Relativity environment. TAR 2.0 substantially accelerates the review process by continuously learning reviewer coding decisions and then re-prioritizing the stack of un-reviewed documents so that those most similar to documents already coded "responsive" are at the "top of the pile."

The result was an 85% reduction in total review volume—from 1.8 million documents that hit on search terms to 280,000 documents. In utilizing TAR 2.0/CMML, TLS was able to find more relevant content faster, while significantly cutting the number of documents that needed review—ultimately saving the client time and $750,000 in review costs.

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