

Poznań, the 30th of July 2013 r.

References

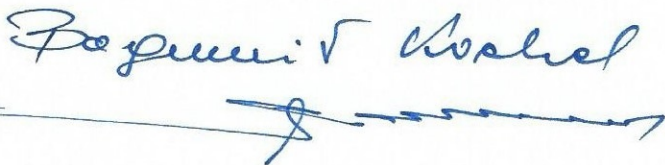
INVADO Sp. z o.o. has worked with Mergers Net Sp. z o.o. when organizing and providing a virtual repository of documents, in the process of preparing to sell 100 % of the shares of the Company. The process ended with the signing of an investment agreement with Looser Holding AG in Arbon (Switzerland) , as result of which INVADO became a member of the Looser group. The Advisor in the process was The Kancelaria Sołtysiński, Kawecki & Szlęzak company.

The Virtual Data Room Datapoint application, offered by Mergers Net, has fully met our expectations. It enabled you a clear presentation of the documentation to all potential investors and their advisors using a web browser only, in a structured and safe way. With specially designed built-in tools, such as the ability to block print-screens, printing it or saving the file locally, we had a full control over available documents throughout the whole process.

Virtual Data Room system is very user friendly, has a clear menu structure and within the Index structure it is easy to find the needed documents. Managing the application is simple and intuitive, and is limited to a few mouse clicks only.

Not without significance are additional services provided by the Datapoint Team, such as eg. scanning documents, assistance in indexing of files and support of the system management. Datapoint team has a very high level of professionalism and understanding of customer's needs, offering support at every stage of the project.

Sincerely Yours,

A handwritten signature in blue ink, appearing to read 'Poznań, 30.07.2013', followed by a long horizontal line.

INVADO Sp. z o.o. is one of the fastest growing manufacturers of joinery doors, skirting and finishing boards made with MDF and out of pine wood in Poland, and a leading supplier of components for the furniture industry. Its market position is built on the basis of decades of experience and continuous investment in technology, people and quality improvement.