

AdAstra Research Group, Ltd. have been using Velior for our translation needs since April, 2006. During this period, we turned to Velior for text translation from Russian into English and English into Russian.

Until April, 2006, we had been using another vendor and had had to reject their service due to insufficient translation quality. With Velior, translation quality has always been to our standard. We used Velior for translation of various texts such as news for our corporate web-site, marketing and training content, as well as instructions. We have always been satisfied with the quality of translations delivered by Velior.

This language service provider also meets our other requirements. For example, Velior supports a huge variety of source text formats and ensures consistency with AdAstra's corporate glossary.

Another convenient aspect in our cooperation with Velior is the ability to pay for their services after the service delivery, which is based upon the trusted relationship we share. We also benefit from working with the same Project Manager who consistently manages our orders and has a good understanding of their context. In spite of the fact that we are located in different cities, we have no communication problems.

AdAstra Research Group, Ltd. is satisfied with our cooperation with Velior, and we are planning to use them for our translation needs in future.

Evgeniya Kushnareva
Chief Marketing Officer
AdAstra Research Group, Ltd.
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About AdAstra Research Group, Ltd.

AdAstra Research Group, Ltd. is the largest Russian developer of real-time software for industrial process control. Established in 1992, the company is focused on developing Human-Machine Interface tools (SCADA/HMI). Their flagship SCADA/HMI product, TRACE MODE®, is an industry-leading and widely used global solution. The system has been translated into English, Italian, Chinese for distribution across 30 countries through the partner network. AdAstra Research Group, Ltd. employs Quality Management System covering the business processes of software development, production, support and training.

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