

How to deliver the best user experience to each customer The case of CLAAS

ELAAS

Key facts and figures

- €3.8 billion revenue in 2015, of which 77% was outside Germany
- 11,000 employees worldwide
- Located in Europe, USA, China, India, Russia

Challenges

CLAAS is a multinational company that was seeking to offer customer service in their customers' languages and ensure a consistently excellent experience **at every point of contact.**

In order to provide the best service to their customers located across the globe, CLAAS needed to find the right solution to localize efficiently its communication and documentation in numerous languages all the while guaranteeing **data privacy.**

Solutions

CLAAS integrated SYSTRAN machine translation into the company's IT system and it will soon be available via its **new intranet portal.**

SYSTRAN's solution has been customized as per CLAAS' terminology in order to generate **accurate and quality translations** in real time without the risk of leaking confidential information.

A global company with a focus on local markets

Over the last 15 years, CLAAS has grown in size and complexity due to acquisitions and their expanding product line.

With offices and manufacturing facilities spread across five continents, there has been a need to localize documentation and after-sales service.

Because of the group's diversity, communicating in multiple languages is essential to providing great customer service.

Employees are required to communicate in foreign languages, particularly in Chinese, English, German, French, English, and Russian in order to facilitate internal collaboration, create content and manage after-sales queries.

To accomplish this, the use of free translation software was prevalent among employees, which raised concerns about quality and security.

CLAAS' top 3 challenges : Quality, Consistency and Security

1) The first priority involved understanding **in real time the after-sales requests of customers and suppliers abroad** in order to deliver satisfactory assistance in their language.

2) To ensure excellent customer service, **consistency** was also essential. CLAAS' objective was to translate and localize large documents using terminology adapted to both the company and the sector while complying with local regulations.

3) All these requirements should go hand in hand with **data privacy**. In fact, it was crucial for the organization to secure translations containing confidential information.



"Our teams used to use free online translators, which left the door open to data leaks and imprecise translations."

Olaf Rehders E-business Project Manager CLAAS



On the way to a globalized and customized communication

CLAAS organized a test using extracts of its daily documentation to evaluate 3 different vendors.

SYSTRAN proved to be the best solution in terms of quality as the terminology and grammar met the group's requirements.

The SYSTRAN Enterprise Server solution was set up in 4 months including an application programming interface (API) to be integrated into the company's IT system.

The machine translation solution is accessible through the company's intranet portal in which four language pairs are available among the 140 covered by SYSTRAN:

- English to and from French
- French to and from German
- English to and from Chinese
- English to and from German

To ensure quality translations, the software includes a customized dictionary adapted to the terminology of both the company and the sector.

Teams empowered to guide multilingual customers

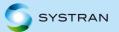
The after-sales team's feedback has been very positive. The solution has proven to be **efficient** in translating large documents in real time while maintaining the source formatting and terminology in multiple languages.

CLAAS' teams are now able to communicate with customers and suppliers around the world by providing clear and accurate support.

These teams have also specifically appreciated the **responsivity of SYSTRAN's** consultants in answering their questions and requirements throughout the project.

The use of machine translation is constantly evolving. Today, CLAAS performs over **500 translations per day.**

The benefits for the team are as quantitative, substantial **time saved**, as they are qualitative, **improved dialogue with customers.**



More tools for improved collaboration

The next step is to integrate the SYSTRAN solution into additional CLAAS corporate systems particularly into SAP solutions. One short term project is to translate the company's Sharepoint Intranet via the SYSTRAN widget.

CLAAS is also planning to add the following language pairs:

- English to and from Japanese
- English to and from Hungarian
- English to and from Russian
- English to and from Spanish
- Spanish to and from German

All these initiatives aim to target CLAAS' global markets and SYSTRAN has proven to be the right partner to do so.



"The performance of our after-sales service is largely improved as each collaborator is now able to communicate with one single voice in so many different languages."

Olaf Rehders E-business Project Manager CLAAS

About CLAAS

CLAAS is a family business founded in 1913 and is one of the world's leading manufacturers of agricultural engineering equipment. The company, with corporate headquarters in Harsewinkel, Westphalia, is the European market leader in combine harvesters.

CLAAS is the world leader in another large product group, self-propelled forage harvesters. CLAAS is also a top performer in world-wide agricultural engineering with tractors, agricultural balers and green harvesting machinery.

The CLAAS product portfolio also includes state-of-the-art farming information technology. CLAAS employs around 11,000 workers worldwide and reported a turnover of 3.8 billion euros in the financial year of 2014. Outside Europe, they have plants in Russia, India, China.

For more information, visit **www.claas.fr**

About SYSTRAN

With more than 50 years of experience in translation technologies, SYSTRAN has pioneered the greatest innovations in the field, including the first web-based translation portals and the first neural translation engines combining artificial intelligence and neural networks for businesses and public organizations.

SYSTRAN provides business users with advanced and secure automated translation solutions in various areas such as: global collaboration, multilingual content production, customer support, electronic investigation, Big Data analysis, e-commerce, etc. SYSTRAN offers a tailor-made solution with an open and scalable architecture that enables seamless integration into existing third-party applications and IT infrastructures.

For more information, visit www.systransoft.com

