

Customer Inquiry Management
Order Management



Enhancing Customer Communications & Department-Wide Visibility with B2B Customer Service Automation

By automating customer inquiries and order management, MCR Safety has been able to slash order processing and customer response times. Here's their story.

ESKER



At a glance

MCR Safety



Manufacturing



> 500 employees



Founded in 1974



SAP®



**Headquarters in
Collierville, TN**



Challenges

Eliminating email chaos & task confusion from disjointed workflows

Prior to digitally transforming two of its key Customer Service processes, MCR Safety was managing inquiries from customers through multiple email inboxes. Emails coming into those inboxes would get sent out to distribution lists. Unfortunately, responses from Customer Service Representatives (CSRs) were circulated among these lists without clarity on task ownership, leading to duplicated efforts on a single customer inquiry and a lot of wasted time. The lack of visibility into customer inquiries hindered task allocation and prevented insight into customer needs – insights that were critical for MCR's proprietary programs.

Lacking visibility into employee performance and workflows made it difficult to track how much time CSRs were spending on customer inquiries, how long they spent on calls, which customers were calling the most, and other valuable metrics that could help identify problem areas.

In addition to its customer inquiry challenges, the company's previous order management solution was unable to deliver the value and functionality needed to keep up with business. Even with the automation tool, MCR's order management process was inundated with manual touch points that hindered processing speed and workflow efficiency. Many orders still needed to be printed, sent for review, scanned and manually entered into the SAP® system, along with other necessary documents. The company also had incredibly limited visibility into the order processing workflow, in which every step was tracked through spreadsheets.

Objectives



Automate and streamline the management of customer orders and inquiries.



Achieve full visibility across the entire Customer Service department.



Leverage AI-powered tools to increase the effectiveness of customer communications.

Results

Achieving the oversight & insight needed for greater customer service

With the implementation of Esker, CSRs now have improved control and a clear picture of their workload through assignment queues, enabling seamless task management even when colleagues are absent. This clarity eliminates duplicated efforts and ensures efficient handling of inquiries and orders.

Thanks to the visibility gained through Esker, managers are now able to track all the performance metrics they couldn't before, as well as the current day's requests and requests over the last 30 days – something that wasn't possible before.

The Customer Service team has been able to free up significant time in the wake of its digital transformation. For example, before Esker, uploading and archiving customer inquiries into the old system was one full-time employee's only job. Now that inquiries and orders are being stored in Esker, that employee has been able to move up in the company and become a CSR and can support the team even more than before.

Response times to customer inquiries have significantly decreased from 24–48 hours to near immediacy, allowing CSRs more time for direct customer interaction that can lead to increased opportunities for cross-selling and upselling. Overtime work has been minimized due to enhanced task efficiency, which has ultimately led in a boost in employee morale.

MCR is also looking to bring on an additional business unit later in 2024, which will in turn lead to higher order volumes in total. Even so, Esker is continuing to help MCR grow their business by allowing staff to handle increases in order volume, all while keeping the process standardized for both staff members and their customers.

Highlights



Lowered average order processing time from 12–24 hours to less than one hour.



Reduced order-entry errors per month reduced from 75 to 28, on average.



Achieved a 91% automation rate through Esker (touchless processing).



Before automation, 14 people could process an average of 22 orders per day. **Now, 10 people** are processing an average of 27 orders per day.



- ▪ ▪ **“CSRs now have more time to talk to the customers and build rapport. This allows them more time for following up on leads, train on other programs, expand product knowledge and other things that actually add value.”**

Deborah Buck

Director of Customer Care, MCR Safety

Want to automate customer inquiries and order management like MCR Safety?

Our team is at your service.

About Esker

Esker is a global cloud platform built to unlock strategic value for Finance, Procurement and Customer Service professionals, and strengthen collaboration between companies by automating the cash conversion cycle. Founded in 1985, Esker operates in North America, Latin America, Europe and Asia Pacific with global headquarters in Lyon, France, and U.S. headquarters in Madison, Wisconsin.

Our customers use our cloud solutions to increase the efficiency, productivity and visibility of their Source-to-Pay (S2P) and Order-to-Cash (O2C) processes.

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