

## **Overview:**

A leading electric automobile parts manufacturer, previously reliant on offline operations, sought to adapt rapidly to a digital-first world. With the pandemic accelerating the need for an online presence, the company turned to Salesforce B2B Commerce Cloud to create a dynamic, scalable online store for European customers.

This new platform enabled existing clients to track orders seamlessly and empowered the company to reach new customers, driving significant growth in weeks. The result? A faster go-to-market strategy and a 33% increase in their customer base.

## **Pain points:**



Operating
primarily offline
before the
pandemic,
the client needed
to pivot to an
online model to
stay competitive.



Limited customer reach and no easy way for existing customers to track orders



A scalable online platform is required to showcase products and attract new clients.



Manual processes for customer registration and billing lead to inefficiencies and errors.

## **Solutions:**

Salesforce B2B
Commerce Cloud
created a fully functional
online store tailored to
European customers.

The platform featured a custom registration module with validation checks, ensuring accurate company registrations.

Integrated **region-based tax calculation** for simplified and accurate billing processes.

Customers and partners could access real-time product details, including OEM numbers, MOQ, technical specs, and stock information.

The portal went live in 3-4 weeks, ensuring a fast go-to-market with minimal disruption

## **Benefits:**



Established a strong online presence, driving brand visibility and customer engagement.



Simplified **order tracking** and enhanced the **customer experience** with easy access to product details and streamlined processes.



30%↑ in the customer base due to the broader reach of the online portal.



Faster time-to-market with the platform going live in just a few weeks.



Provided an **efficient**, **scalable solution** for future growth and **global expansion**.