

Mosa.

Customer:
Royal Mosa

Industry:
Manufacturing

Size:
50–999 employees

Country:
Netherlands

Products and services:
Microsoft 365
Microsoft 365 Defender
Microsoft Defender for Cloud
Microsoft Defender for Endpoint
Microsoft Sentinel
Microsoft Azure
Microsoft Azure Arc
Microsoft Azure Blob Storage
Microsoft Azure Policy
Microsoft Azure Stack HCI
Microsoft Azure Virtual Desktop
Windows Admin Center



“We’ve built a future-proof hybrid infrastructure. With Azure Arc–enabled Azure Stack HCI, we get centralized management and better, faster performance and redundancy, and our customers benefit from continuous availability.”

—Hans Cobben, Infrastructure and Security Manager, Royal Mosa

Situation:

Netherlands-based ceramic tile manufacturer Royal Mosa was faced with aging on-premises infrastructure. The company required a future-leaning digital infrastructure that could support on-premises workloads and provide centralized management.

Solution:

Working with technology partner XCES, Mosa implemented Microsoft Azure Arc–enabled Azure Stack HCI to run its business-critical on-premises workloads. It deployed a stretched cluster architecture to ensure continuous reliability and central management capabilities in Windows Admin Center.

Impact:

The company gained ease of centralized management, enhanced performance of its clusters, improved its security posture, reduced datacenter size and maintenance, lowered its carbon footprint and costs, and has positioned itself to take advantage of cloud scale and innovation.