

## CASE STUDY

# Sika

## LOCATION

Stuttgart, Germany

[Watch full case study](#)

## Overview

The Q-SYS Full Stack AV Platform has transformed training and meeting spaces at Sika's Stuttgart headquarters, enabling seamless hybrid experiences, intuitive operation, and reliable performance. The result is a highly adaptable environment that meets the evolving needs of Sika's teams and guests.

## Challenges → → → Solutions

**Flexible room usage → Centralised processing**

Rooms needed to be easily reconfigured for meetings, events & training, and the technology had to adapt seamlessly for the divisible room set up. A single Q-SYS Core 8 Flex manages all AV functions, integrates existing equipment, and ensures reliable performance in flexible spaces.

**User-friendly operation → Intuitive control solution**

An intuitive system was required so users could operate it without IT support. Q-SYS touch panels and mobile app enable simple, user-friendly control of environmental and AV elements.

**Integration with existing equipment → Full Stack AV Platform**

Mobile devices, existing microphones, and loudspeakers had to work reliably with the new solution. Sennheiser ceiling microphones and Q-SYS cameras deliver high-quality audio & video with ACPR, and flexible connectivity for seamless hybrid events.

“The rooms are very popular and the flexible use and layout they offer are very well received. The technology works, there have never been any problems and we are very happy with the whole concept.

Simon Kraus, Business Unit Manager, Sika Germany

### Partners

[Barco ClickShare](#)  
[Sennheiser](#)

### Key Solutions

ACPR: [NC Series Cameras](#) and [Sennheiser](#) ceiling microphones  
Remote monitoring & management: [Q-SYS Reflect](#)  
Single cable for audio, video and control: [NV Series Network Video Endpoints](#)

[Full kit list](#)

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## Equipment List

Model	Pcs Used	Description	Image
<a href="#">Core 8 Flex Processor</a>	1	Q-SYS Audio, Visual and Control Processor 64 × 64 networked audio channels (Q-LAN / AES67)	
<a href="#">NC Series Cameras</a>	5	Network Conference Camera Motorized PTZ Camera 12x optical zoom 80° field-of view	
<a href="#">NL Series Network Loudspeakers</a>	5	Available as pendant, soundbar, or ceiling mounted Powered-over-Ethernet QSC Intrinsic Correction™	
<a href="#">NV-32-H Network Video Encoder/Decoder</a>	3	Q-SYS NV Series network video endpoint 3 × 2 HDMI I/O	
<a href="#">TSC Series Touch Screen Controller</a>	1	Q-SYS Touch Screen Controller 10" (255 mm) screen dimension 1920 × 1200 resolution	
<a href="#">CX-Q Series Network Amplifiers</a>	1	Available in 4- and 8- channel models Total maximum power of up to 8000 W Eight bi-directional GPIO connections	



Q-SYS is a full stack, audio, video, and control platform built around a modern, standards-based IT architecture. Since 2009, Q-SYS has been focused on delivering personalized, connected, and engaging AV experiences. Our solutions span corporate, education, hospitality, venues and events, government, healthcare, and transportation. Q-SYS is part of Acuity Intelligent Spaces, a business segment of Acuity Inc. ©2025 QSC, LLC all rights reserved. QSC, Q-SYS™ and the QSC logo are registered trademarks in the U.S. Patent and Trademark Office and other countries.

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