XOVIS

Rethinking People Flow

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XOVIS SELECTED TO MANAGE PASSENGER FLOW AT SAN DIEGO'S NEW TERMINAL 1

BERN, SWITZERLAND (September 24, 2025) – The all-new Terminal 1 at San Diego International Airport (SAN) has been equipped with a cutting-edge, sensor-based Passenger Flow Management System (PFMS) from Xovis—a global leader in privacy-compliant people flow solutions.

The $3.8 billion New T1 project—the largest in SAN's history— will deliver a modern 30-gate terminal upon completion designed for traveler comfort, security, and sustainability. As part of this transformation, Xovis' solution now provides the airport with real-time insights into passenger movements, enabling smoother operations at multiple terminal touchpoints.

The surge in global air travel is creating capacity challenges for airports worldwide—a trend projected to continue over the next decade. Xovis' PFMS helps ease these constraints by combining vision-based sensor technology with advanced analytics to measure and predict passenger flows across key touchpoints such as security, check-in, gates, e-ticketing areas, restrooms, and more.

"San Diego International Airport's revitalization is not just about building a bigger terminal—it's about building a smarter one," said Christian Studer, CEO of Xovis. "By putting data at the core of operations, we empower SAN to manage capacity dynamically, reduce wait times, and ensure travelers enjoy a seamless journey through the new Terminal 1."

As SAN prepares to welcome millions of travelers annually through its new terminal, Xovis is proud to support the airport's mission to combine world-class infrastructure with world-class passenger experiences.

ABOUT XOVIS

Xovis is a market-leading technology company that develops, manufactures, and sells 3D sensors and related software solutions for the precise counting and analysis of people flows worldwide. More than 120 airports rely on the Xovis Passenger Flow Management System, while retailers, public transportation operators, and facility managers use the company's sensors to optimize resource allocation and enhance

data-driven decision-making. Easy integration, data privacy compliance, high precision, and AI-based functions characterize Xovis technology.

Founded in 2008, the Xovis Group has more than 600,000 sensors installed globally, employs 200 people worldwide, and maintains offices in Boston (USA), Bern (Switzerland), Berlin (Germany), and Gurugram (India).

For more information on Xovis and its solutions, visit **www.xovis.com**.