Global Machine Vision Systems | Market Synopsis & Forecast – 2025

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Machine vision is the technology and methods used to provide imaging-based automatic inspection and analysis for such applications as automatic inspection, process control, and robot guidance, usually in industry.

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The global Machine Vision Systems market is valued at xx million US$ in 2018 is expected to reach xx million US$ by the end of 2025, growing at a CAGR of xx% during 2019-2025.
This report focuses on Machine Vision Systems volume and value at global level, regional level and company level. From a global perspective, this report represents overall Machine Vision Systems market size by analyzing historical data and future prospect. Regionally, this report focuses on several key regions: North America, Europe, China and Japan.
At company level, this report focuses on the production capacity, ex-factory price, revenue and market share for each manufacturer covered in this report.

The following manufacturers are covered:
Cognex Corporation
Teledyne Technologies
Keyence
National Instruments
Texas Instruments
Basler AG
Baumer Optronic
Sick
Omron

Canon
Qualcomm
Scorpion Vision Ltd
Allied Vision Technologies
IDS Imaging Development Systems
OmniVision
DataLogic
Microscan Systems
ISRA Vision AG
FLIR Systems
Dalsa
Hermary Opto Electronics

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Segment by Regions
North America
Europe
China
Japan

Segment by Type
Vision Sensor
Camera
Camera Lens
Light Source
Other

Segment by Application
Healthcare
Automotive
Consumer Electronics
Intelligent Transportation System
Other

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