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Global Vision Sensor Market Data Survey Report 2025

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Abstracts

SUMMARY

The global Vision Sensor market will reach Million USD in 2018 with CAGR xx% 2018-2025. The main contents of the report including:

Global market size and forecast
Regional market size, production data and export & import
Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)
Major Application
Major Type

Key manufacturers are included based on manufacturing sites, capacity and production, product specifications etc.:

Festo

BALLUFF

BANNERENGINEERINGCORP

CARLOGAVAZZI

COGNEX

DatalogicAutomation

DatalogicAutomation

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HEXAGONMANUFACTURINGINTELLIGENCE

ifmelectronic

ipfelectronicgmbh

LaetusGmbH

LMITechnologies

OMRON

Optekelectronics

Pepperl+FuchsGmbH

SENSOPART

Servo-Robot

SICK

TelemecaniqueSensors

TURCK

VisionComponents

wenglorsensoricGmbH

Major applications as follows:

For Object detection

For Packaging machines

For Solar cells

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For Detection of wafer cracks and defects

For Mobile applications

Major Type as follows:

3D

2D

Others

Regional market size, production data and export & import:

Asia-Pacific

North America

Europe

South America

Middle East & Africa

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