YAZAKI Corporate Overview



Corporate Policy

A corporation in step with the world

A corporation needed by society

Distinguishing Characteristics

Major Global Wire Harness Market Share

Global Business Operations

46 countries/regions, 166 affiliates, 619 locations (including Japan) (as of June 20, 2017)

Diversified Business Operations

- Automotive Business
 - Wire Harnesses, meters, charging connectors
- Life Environment Equipment Business
 - Electric wires and cables, gas equipment, air conditioning systems, solar heating systems, general transportation systems
- New Businesses
 - Environment/recycling, nursing care, agribusiness



Introduction to Yazaki Group

- Automakers
- Others

- Electric Power Companies
- Gas suppliers
- Construction industry
- Taxi companies
- Others

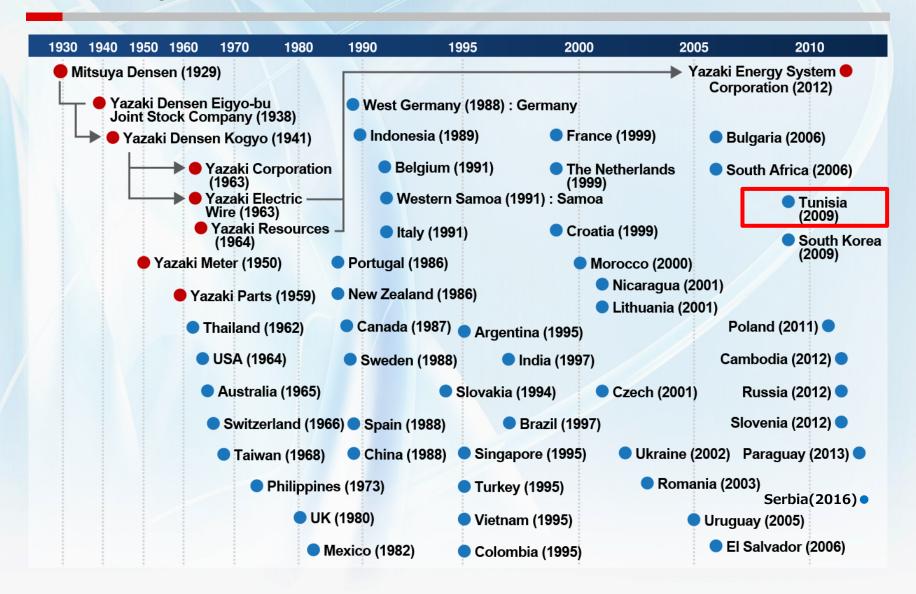
Automotive Business Regional HQ Responsible area Japan Asia Pacific: Yazaki Corp. Japan, India, etc. **ASEAN ASEAN: YIC Asia Pacific** Americas: Yazaki North America **North and Central America** South America: Yazaki Brazil **South America** East & West Europe, Russia, **Europe: Yazaki Europe North Africa** China region: Yazaki China China, Hong Kong, Taiwan **Investment Corp.**

Life Environment Equipment Business Yazaki Energy System Corporation

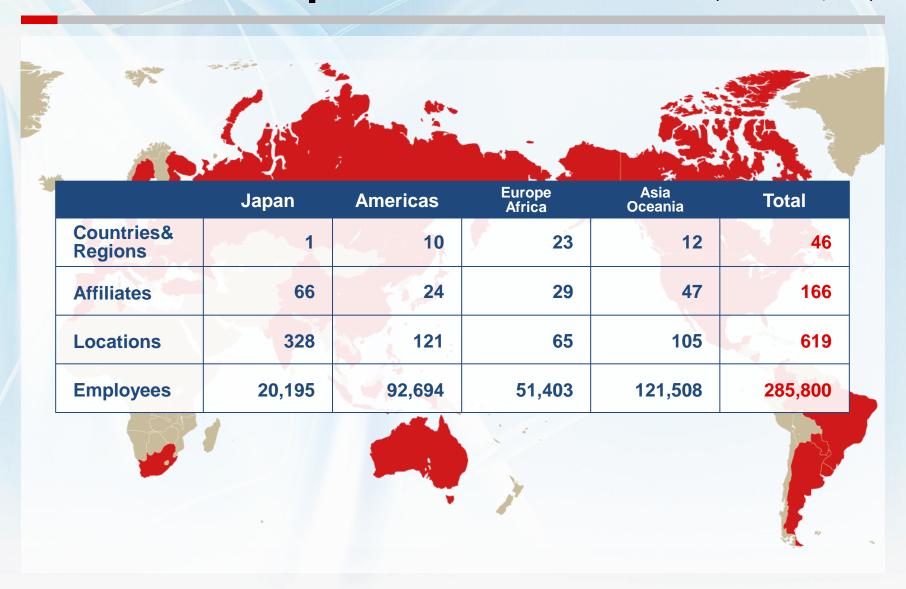
- Development, manufacture and sales of wire and cable
- Development, manufacture and sales of gas equipment
- Development, manufacture and sales of air conditioning & solar heating equipment
- Development, manufacture and sales of general transportation system



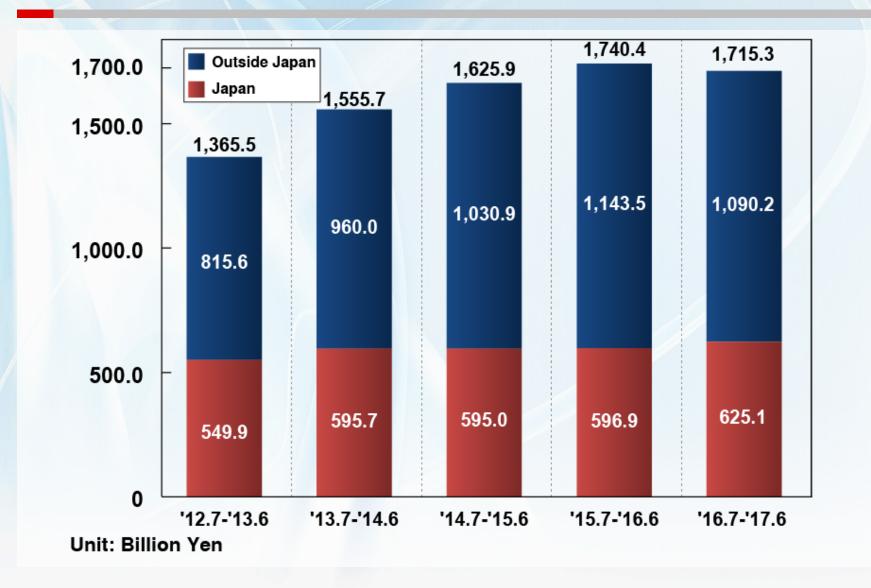
History of YAZAKI



YAZAKI Group Business Status (As of June. 20, 2017)

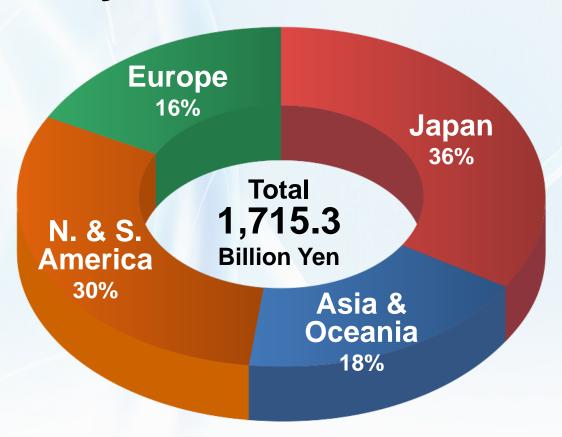


YAZAKI Group Consolidated Annual Sales



Breakdown of Consolidated Sales

July 2016 – June 2017





Distinguishing Characteristics

- 1. Global Business Deployment
- 2. EEDDS Supplier

-Electrical/Electronic Distribution & Display System

3. Total Manufacturing Supplier

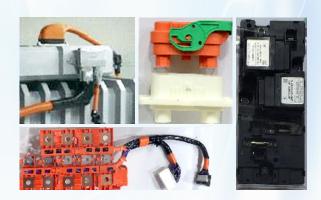
-From R&D to final assembly and delivery

- 4. Independent Supplier
- 5. Broad Business Connections with OEMs Worldwide

Wire Harnesses & Connectors



Wire Harness (Front End)



High Voltage Wire Harness Products









Connectors

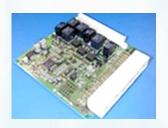
Instrument & Electronic Devices





Head-up Display

Graphic Meter



ECU



J/B-ECU



Battery Monitoring Unit



Power Distribution Box



Battery Switch Unit



DC/DC Converter



Interior Lamp

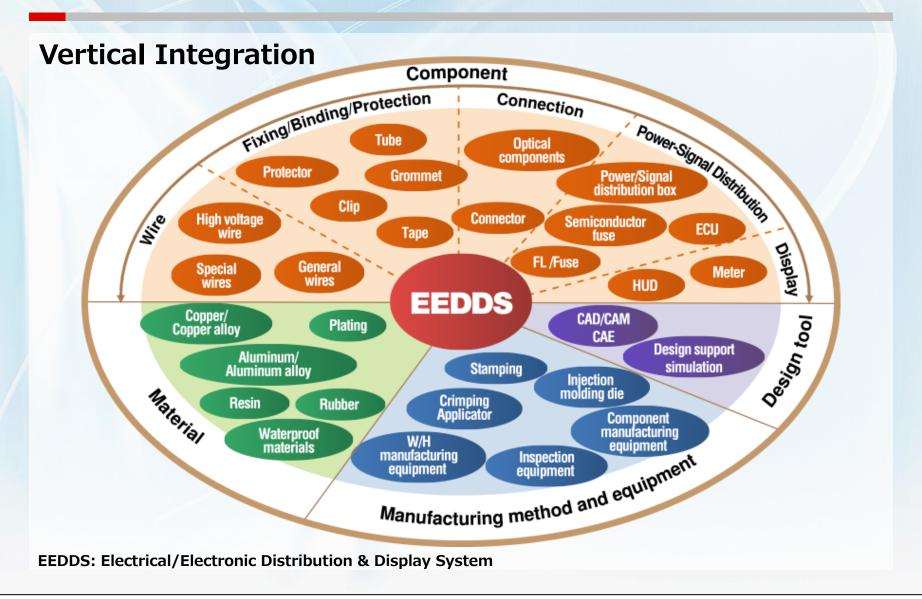


Sensor





Automotive Business Total Production





Distinguishing Characteristics

1. Broad array of businesses consisting of electric wire, gas equipment, environmental systems, and general transportation system

Electric Wire

- Electric wire and cables, branch cables, diagnostic equipment and EV chargers

Gas Equipment

- Meters, sensors, controllers and supply equipment

Environmental Systems

- Air conditioning and solar heating systems

General Transportation Systems

- Tacographs, taxi meters and drive recorders

2. Nationwide sales and service network

31 branches, 5 offices, 12 subsidiaries, in addition to distributors, agencies, service shops and contractors



L& E Equipment Products

Electric Wire



Electric Wire and Cable









Yazaki Locations & History in Tunisia

Yazaki Automotive Products Tunisia S.r.l. (YAP-T) Bizerte

2000: Company Established by Cablelettra as

(Société de câblage pour véhicules) SA

2001: Start of production

2011: 100% acquired by YAZAKI

2011: New project production start

2013: Additional products production start

2014: Transfer multiple locations to a single new

building

YAZAKI TUNISIA SARL (YTU) Gafsa

2009: Company Established / Start of production

2009: Start of production first customer

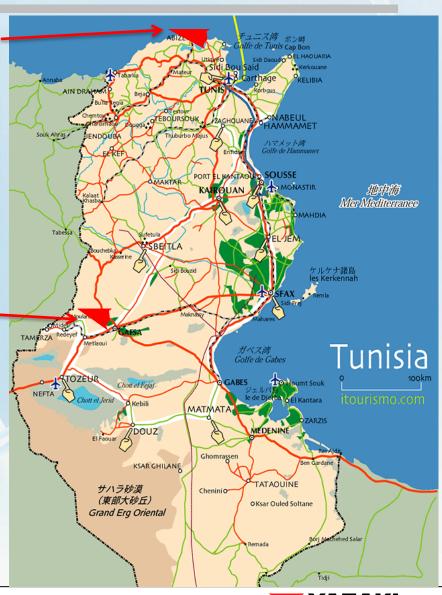
2010: Start of Production second customer

2011: "Arab Spring" in Tunisia

2011: Metlaoui & Mourales pilot plants closed

and Production transferred to main plant

2012: Move to New Plant



Yazaki in Tunisia



Yazaki Bizerte

Employees: 2300
Building Area: 15000 m2
Main Product: Wire Harness



Yazaki Gafsa

Employees: 1300
Building Area: 23000 m2
Main Product: Wire Harness

