

Company Profile

TOMITA ELECTRIC CORPORATION
SANTOMI S.A. DE C.V.

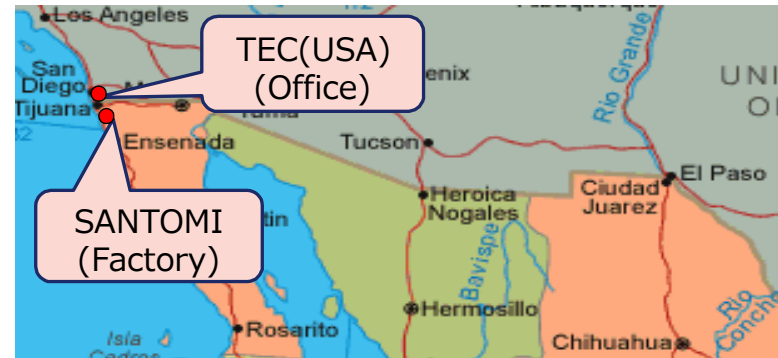
Company Profile of TEC and SANTOMI



TOMITA Electric Corp.



SANTOMI SA.DE.CV.



TOMITA ELECTRIC CORPORATION

President: Kunio Akahani
180 Otay Lakes Rd. Ste. 202, Bonita,
CA 91902 U.S.A.
Established: Sept. 24, 1985
Capital: US\$ 2,000,000
Shareholders:
Tomita Electric Co., Ltd.* = 100 %
Employees: 6

*Tomita Electric Co., Ltd. : See next page

SANTOMI S.A. DE C.V.

Calle Maquiladoras No. 1276, Ciudad
Industrial, Tijuana, Baja California
C.P. 22444
Established: June 2, 1986
Capital: US\$ 160,000
Shareholders:
Tomita Electric Corporation = 100 %
Employees: 300 (As of March 2021)

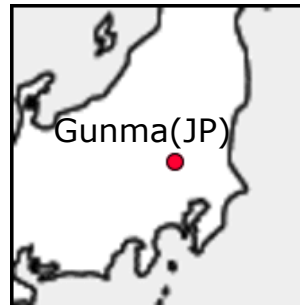
Land: 11,608 m²
Building: 5,058 m²

Company Profile Tomita Electric Co., Ltd. (Japan)



TOMITA Electric Co., Ltd. Japan

Global Network



TOMITA ELECTRIC Co., Ltd. (JP)

President & CEO: Tadashi Matsumoto
Oizumi-machi, Ora-gun, Gunma Japan

Established: Feb. 5, 1962

Capital: US\$ 790,000 (JPY86.4million)

Group Sales: US\$ 41.3 Million (Mar.2016)

Shareholders:

Sumitomo Electric Industries = 67 %

Sumiden Trading Co., Ltd.* = 33%

***Sumiden Trading Co., Ltd. is owned 100% by SEI.**

HISTORY

1962: Founded by SANYO Electric, SEI and Tomita Trading.

1983: Established Plant in China.

1985: Established TEC (USA).

1986: Established Plant in Mexico.

2004: Became a consolidated subsidiary of SEI.

2016: SEI purchased stock of SANYO. Tomita is owned 100% by SEI.

2017: Tomita acquired TEC's shares, TEC became a subsidiary of Tomita.

Main Products of TEC and SANTOMI

TEC/SANTOMI is a wire harness manufacturer of ISO9001, ISO14001, IATF16949, UL certification. All of the harnesses we assemble adhere to strict customer specifications to ensure a perfect fit every time. Additionally, our harness production department adheres to stringent internal Q.A. Standards and all harnesses are 100% tested to ensure you receive 100% working pieces.



Products

Top Quality Is Our Goal: It's not just the cost of a single piece that matters, it's also the quality and how much that will save you in the long run. Tomita Electric Corporation and Santomi factory at Tijuana Mexico take pride in building high quality and reliable interconnect solutions.



Our Products are used for

● Automobile

Power Tailgate Closer



Back Door Closer



Door Lock



Head Light



Side Door harnesses

● Show cases



● Vending Machine



● Refrigerators



Management Policy

QUALITY: IATF16949, ISO 9001

We will strive to satisfy our customer by in-depth application of “the principle that the customer comes first”, and the manufacture of reliable products in the most effective way offering “value-added products”.

Based on the following objectives for compliance:

- a. On-time delivery from SANTOMI to the customer
- b. Achieve a decrease in raw material cost
- c. Reduce customer complaints
- d. Increase in productivity every year
- e. Reduce the average adjustment time of equipment SET-UP

ENVIRONMENTAL: ISO 14001

SANTOMI S.A. de C.V., Manufacture and Assembly Wire Harness for Automotive, and several applications. Our policy is to ensure our staff, workers and visitor are safe, that we work in an environmentally friendly way and that we satisfy and where possible exceed our customers expectations we have developed. Each year we set measurable objectives and targets for our business, which are reviewed as part of our monthly management review process.

The purpose of this objectives and targets is to ensure continual improvement:

- Aimed at the elimination of work related injuries and illness
- To reduce our environmental impact by recycling boxes, waste from the cable process and controlling our emission
- Also comply with all statutory and regulatory requirements applicable to the company.

Certifications

ISO9001 / IATF16949 / ISO14001 Certification
(Accreditation Organization: BSI)



bsi.



Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 9001:2015

This is to certify that:
Tomita Electric Corporation
Santoni S.A. de C.V.
Calle Masquederos # 1276
Col. Ciudad Industrial
Tijuana
Baja California
22444
Mexico

Holds Certificate No: **FM 508352**

and operates a Quality Management System which complies with the requirements of ISO 9001:2015 for the following scope:

Manufacture and assembly of wire harness for the electronic and automotive industry.

For and on behalf of BSI:

Artango
Carlos Pitanga, Chief Operating Officer, Assurance - Americas

Original Registration Date: 2007-01-17
Latest Revision Date: 2018-12-19

Effective Date: 2019-01-11
Expiry Date: 2022-01-10

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ISO9001 (2015)
Date of Acquisition:
January 17, 2007

bsi.



Certificate of Registration

QUALITY MANAGEMENT SYSTEM - IATF 16949:2016

This is to certify that:
Tomita Electric Corporation
Santoni S.A. de C.V.
Calle Masquederos # 1276
Col. Ciudad Industrial
Tijuana
Baja California
22444
Mexico

operates a Quality Management System which complies with the requirements of IATF 16949:2016 for the following scope:

Manufacture and assembly of wire harness.
Specialized Electronic Product Design

For and on behalf of BSI:

Artango
Carlos Pitanga, Chief Operating Officer, Assurance - Americas

Original Registration Date: 2016-08-08
Latest Revision Date: 2018-08-08

Effective Date: 2018-08-08
Expiry Date: 2021-08-07



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IATF 16949(2016)
Date of Acquisition:
August 28, 2018

bsi.



Certificate of Registration

ENVIRONMENTAL MANAGEMENT SYSTEM - ISO 14001:2015

This is to certify that:
SANTONI, S.A. de C.V.
Calle Masquederos No. 1276
Ciudad Industrial
Tijuana
22444
Mexico

Holds Certificate No: **ENV 05827**

and operates an Environmental Management System which complies with the requirements of ISO 14001:2015 for the following scope:

The management of environmental risk associated with the manufacture of wiring harnesses that include the cutting, forming, preparation of conductors and assembling, inventory control and testing.

For and on behalf of BSI:

Artango
Carlos Pitanga, Chief Operating Officer, Assurance - Americas

Original Registration Date: 1999-05-17
Latest Revision Date: 2018-01-11

Effective Date: 2017-09-17
Expiry Date: 2020-09-12

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ISO:14001 (2015)
Date of Acquisition:
May 17 1999

SANTOMI PLANT IN TIJUANA MEXICO



Cutting Machine



Assy Line



Major Equipment and Applicators

| Equipment | Description | Qty |
|--------------------------------------|---------------------|-----|
| Cutting machine | CASTING | 3 |
| Automatic cutting & crimping machine | JAM | 6 |
| | JAM(Auto soldering) | 2 |
| | ShinMaywa | 9 |
| Automatic cutting & soldering | Shunke | 2 |
| Semi-automatic crimping machine | JAM | 17 |
| | MESCO | 9 |

| Applicators(Makers) | Qty | Applicators(Makers) | Qty |
|---------------------|-----|---------------------|-----|
| JST | 105 | SUMIKO TECH | 3 |
| TE | 52 | HIROSE | 1 |
| MOLEX | 48 | SMK | 5 |
| YAZAKI | 10 | JAE | 2 |
| SUMITOMO | 2 | JAM | 1 |
| NIPPON TANSHI | 3 | Others | 2 |

Test Equipment

X-ray fluorescence analyzer (RoHS)



Crimp Force Monitor



Cross section analyzer



Thank you!



**TOMITA ELECTRIC
CORPORATION**

Please see our Code of Conduat at below link:

<https://global-sei.com/csr/coc/>

**SUMITOMO
ELECTRIC
GROUP**