CORPORATE INFORMATION

Corporate Profile

Name:
TACHII ELECTRIC WIRE CO., LTD.
Website http://www.tachii.co.jp/

Established:
September 9, 1958

Representative:
President Junya Tachii

Paid-up Capital:
Japanese Yen 180 million

Bank Account:
Resona Bank, Ltd. Higashiosaka Branch
Mizuho Bank, Ltd. Osaka Branch
Ikeda Bank, Ltd. Higashiosaka Branch
Bank of Tokyo-Mitsubishi UFJ, Ltd. Higashiosaka Chuo Branch
Development Bank of Japan, Ltd. Kansai Branch
Japanese Finance Corp. for Small & Medium Enterprises, Higashiosaka Branch

Head Office

Takino Plant

Business:
Various Cables for Broadcast Equipment Items, Instrumentation Compounds, Information-Communication Equipments, High Frequency Coaxial Cables,and Designing & Production of Processed Goods

Located:
Head Office: 6-60, Minowa 3-Chome, Higashiosaka City, 578-0914, Japan
TEL +81-72-962-0326 FAX +81-72-966-2262
Main Plant: 6-60, Minowa 3-Chome, Higashiosaka City, 578-0914, Japan
TEL +81-72-962-0321 FAX +81-72-962-0328
Takino Plant: Takino Industrial Park, Kawadaka, Kato City, 679-0221, Japan
TEL +81-795-48-5711 FAX +81-795-48-5707
Tokyo Office: 18-14, Nishishimbashi 1-Chome, Minato-Ku, Tokyo 105-0003, Japan
TEL +81-3-3502-2651 FAX +81-3-3502-2660

Wiredrawing Process

Gas Foam Core Extrusion Process

Stranding Process

Braid Process

History

1958. 9	Established at Osaka City
1962. 6	Opened Tokyo Office
1965. 4	Removed Head Office･Main Plant to the abovementioned and started the integrated production system
1967.11	Registered as JIS(Japan Industrial Standard) Approval Plant
1968. 5	Started the integrated mass production of High Frequency Coaxial Cable
1980. 4	Registered as JIS Approval Plant for TV Receiving Coaxial Cable
1986. 3	Completed Head Office Building construction (6-stories)
1987. 7	Increased Paid-up Capital to Japanese Yen 180 million
1987. 9	Achieved 200,000km of Coaxial Cable as the annual production volume
1988. 1	Awarded Small & Medium Enterprize Research Center Prize 1987 (Now called:Good Company Prize)
1988. 1	Strong Conductor Cable, Coaxial Cable and Others have been fully adopted by Nintendo Entertainment Systems
1989. 7	Issued First and Second Company Bond (JPY 300 million in total)
1989. 9	Started Takino Plant at Takino Industrial Park in Hyogo Prefecture
1995. 6	Registered Takino Plant as JIS Approval for TV Receiving Coaxial Cable
1998. 1	Registered ISO9002 for Head Office･Main Plant and Takino Plant
2000. 4	Developed EM(Eco Material) Coaxial Cable, adopted by Okinawa Summit Meeting Building
2000.10	Registered ISO9001 for Head Office･Main Plant, Takino Plant and Tokyo Office
2001. 5	Employed High Foam Insulation Extruder for CATV Coaxial Cable(Sumicel Core®)at Takino Plant
2001. 9	Employed Co-Generation System(496kw･2 sets)
2002. 8	Developed Light Weight Coaxial Cable(Triple Light® FB Light)and their Exclusive Connector
2003. 1	Registered ISO14001 for Head Office･Main Plant and Takino Plant
2003.11	Increased High Foam Insulation Extruder for High Quality Coaxial Cable(3Layer Insulation) at Takino Plant
2003.12	Registered ISO9001 Version 2000 for Head Office･Main Plant, Takino Plant and Tokyo Office
2003.12	Approved by SONY Co. as Green Partner for Main Plant and Takino Plant
2004.11	Exhibited Fine Size Coaxial Cable correspond to HD-SDI at 40th Inter BEE(Int'l Broadcasting Equipment Exhibition 2004)
2005.11	Exhibited Movable use Coaxial Cable at 41st Inter BEE (Int'l Broadcasting Exhibition 2005)
2006.11	Developed Light Weight･Fine Size Compact Coaxial Cable Super FB Light and their Exclusive Connector
2007. 3	Developed TCX-HD Series Coaxial Cable correspond to HD-SDI(Released New Size TCX-2.8CHD, TCX-5CHD)

Cable for game console

Major Delivery Records

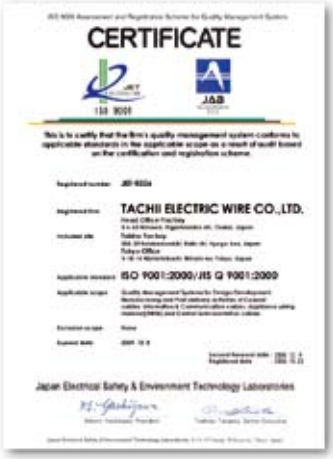
- **Digitalization works for Broadcast Stations**
  Japan Broadcasting Corp.NHK
  (Kobe Station New Bldg., Fukushima Station, Matsuyama Station, Nagoya Station, Hiroshima Station, Nara Station, etc.)
  Tokyo Broadcasting System,
  Fuji Television Network, Kansai Television,
  Asahi Broadcasting Corp., Mainichi Broadcasting System,
  RKB Mainichi Broadcasting System,
  NBC Nagasaki Broadcasting Corp.,
  RAB Aomori Broadcasting,
  Akita Broadcasting, Ishikawa Broadcasting,
  Omnibus System Equipment Wiring, etc.
- **Image & Voice System Works in public and private facilities**
  Transfer Facility for World Championships for Nordic Skiing at Sapporo
  Press Center for Olympic at Athene
  (NHK･Private Broadcasting 5-companies)
  Baseball Stadium at Hanshin Koshien(Remodeling Works in 2006)
  Transfer Facility for National Athletic Meeting at Hyogo(Nojigiku)
  Broadcasting Facilities for Chukyo Racecourse, Hanshin Racecourse
  Broadcasting Facility for Tenri Creed
  Broadcasting Facility in National Theater for BUNRAKU (traditional puppet play), etc.
- **Jeep Cable for transfer･in the studios**
  Japan Broadcasting Corp.(Broadcasting Center, Osaka Station, Nagoya Station, Matsuyama Station, others)
  Nippon Television Network Corp., Fuji Television Network,
  Tokyo Broadcasting System, Yomiuri Television,
  Asahi Broadcasting Corp., Sun TV, Mie TV, Express, etc.
- **Overseas Actuals**
  Broadcasting stations and Public Facilities in Taiwan and Republic of Korea, etc.

Monitoring System for Return Loss

- **FFT (fast Fourier transformation)Analyzing Equipment**

Registration Nos.

- **Trade Mark**
  TACHII……No.4500815
  BLUE NET ……N0.4500816
  Triple Light ……No.4638560
- **JIS (Japan Industrial Standard)**
  JIS C 3502(Coaxial Cable for TV signal receiving)Main Plant
  ……580009
  JIS C 3502(Coaxial Cable for TV signal receiving)Takino Plant
  ……595011
- **Design**
  BNC Connector …… No.1267387
- **UL Specificatios Approval**
  E43868 Appliance Wiring Material
  E44084 Flexible Cord and Fixture Wire
- **ISO Registration**
  ISO9001:2000(JET-0336):October 23, 2000
  ISO14001:2004(JET-E02-306):January 20, 2003



High Frequency Wave Measuring Devices

- **Waveform Monitor for HD-SDI Signal**
  Tektronix
  WFM7100
  with Option HD, Option PHY

- **Multiformat Video Generator for HD-SDI Signal Testing**
  Tektronix
  TG700
  with Option HDVG7

- **Network Analyzers for Coaxial Cable**
  Agilent Technologies
  8753ES(for 75Ωonly)
  with Option 010, Option 075

- **Sampling Oscilloscope**
  Agilent Technologies
  DCA-J86100C
  with Differential TDR Module

- **Network Analyzer for Coaxial Cable**
  Agilent Technologies
  8753ES
  with Option 010, Option 006
- **Network Analyzer for Coaxial Cable**
  Agilent Technologies
  8753ES
  Option Nil
- **Network Analyzer for Twist-Pair Cable**
  Agilent Technologies
  HP4380
- **Calibration Kit 75ΩN type for High Frequency Wave**
  Agilent Technologies
  85036B-H12
- **50Ω-75Ω Conversion Pad for High Frequency Wave**
  Agilent Technologies
  11852B-H12