



Head Office/Factory ⇒ Omuta City Fukuoka Pref. Branch Office ⇒ Tokyo Osaka Hiroshima Sendai Sapporo Fukuoka

Business theory

To create human assets and gather knowledge through business activities in order to contribute to the society with traffic safety technology.

Quality policy

Our challenge is to develop products from users' viewpoint and to provide reliable products.

COMPANY PROFILE RED It represents our strong responsibility. YELLOW It represents our high quality. **GREEN** It represents our corporate vision. SHINGO-D SHINGO DENZAI CO.,LTD



Vision to the world.

The development of information society has brought the world closer and people can communicate with one another through the computer without even seeing eye-to-eye.

However, human-to-human touch is extremely important for business.

Our company is located in Fukuoka, Kyushu Japan's "doorstep" to Asia.

With the geographic advantage of close proxibility to other Asian countries, our company hopes to serve as the traffic light information base in Asia.

Superb design technology and manufacturing technology





Besides the development of traffic lights, our company has a dedicated research and development system with experts in wide areas from measuring the strength of structures such as traffic light poles to design.





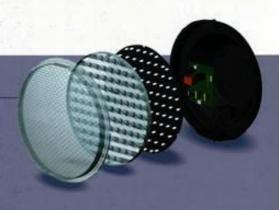


Network of trust

Our company conducts business on a global level to promptly cater to various customer needs and is building up excellent track records with sophisticated technology and reliable quality in city development.

LED LAMP UNIT

Compared to the conventional light-bulb type, LED consumes only 1/3 to 1/5 of electricity and the life expectancy is more than 10 times long. LED 3-color traffic light uses transparent cover lenses and the colors only come out when the lights are actually lit, eliminating the danger of false lighting effect.



Execution results





Malaysia

Mongolian





South Kores

Talwan

In October 2001, our company obtained the ISO 9001 certificate to prove the true value of our quality and corporate ability.



With customer services as the top priority, our company continuously strives to improve the mindset of every single staff regarding work standardization in line with the international standards, organizational rationalization, improvement of work efficiency and reduction of sales costs.

The ISO certificate obliges our company to continuously meet the designated requirements. Our company's commitment is to provide the best products and services to customers in any given situation.

ISO9001

Profile

Shingo Denzai Co.,Ltd http://www.shingo-d.co.jp

Head Office/Factory

1-29,Shinkomachi,Omuta,Fukuoka,Japan Phone:81-944-56-8282 Fax:81-944-56-8283

Over Seas Branch

Taiwan Branch (Universal Traffic Signal Co.,ltd.) 154,Yuan Pei Street,Hsin Chu,TAIWAN R.O.C Tel. 886-3-538-1153 Fax. 886-3-538-1152

Branch

Fukuoka Branch

2-11-1, Hakataekimae, Hakata-ku, Fukuoka

Hiroshima Branch

3-14-35, Touun, Minami-ku, Hiroshima

Osaka Branch

3-2-43, Nagatahigashi, Higashiosaka, Osaka

Nagoya Branch

2-3-22, Aoi, Higashi-ku, Nagoya, Aichi

Tokyo Branch

1-7-20, Tatsumi, Koutou-ku, Tokyo

Sendai Branch

3-4-16, Nagano, Taziro-ku, Sendai

Sapporo Branch

3-1-1, Minamiichijyohigashi, Tyuo-ku, Sapporo

Establishmented

1972

President

Itonaga Ippei

Employees

120

Susiness

Design, Manufacture,

Traffic signal, pole(for traffic), joint box.

History
Oct, 1972 Established Shingo Denzai Co.,Ltd.In Mikawamachi,
Omuta by Takashi Itonaga(First President)

July, 1975 Developed Aluminum Diecast Joint Box

Apr., 1976 Developed Exclusive Pole for Traffic signal

May, 1980 Moved and Enlarged Head office/New Factory

July, 1987 Developed Aluminum Diecast Traffic signal

Sept, 1991 Developed Cage Cramp joint Box

Nov, 1992 Developed Traffic signal without Sun Phantom

Dec, 1994 Developed LED Traffic signal

Feb, 1996 Developed Traffic signal for Kimited The Visual Angle

May, 1999 Established a joint corporation(Japan-Taiwan)

Jun, 1999 Developed New Pedestrian 99P signal without Sun Phantom

Jun, 2001 New Factory for Signal Pole at Arao city, Kumamoto pref.

Oct. 2001 I SO 9001 Certificated by TÜV.

Jun, 2002 Developed New LED traffic signal (12 inch).

Let's meet in your town.