ADVANCED CONNECTION
TECHNOLOGY
Vietnam Subsidiaries

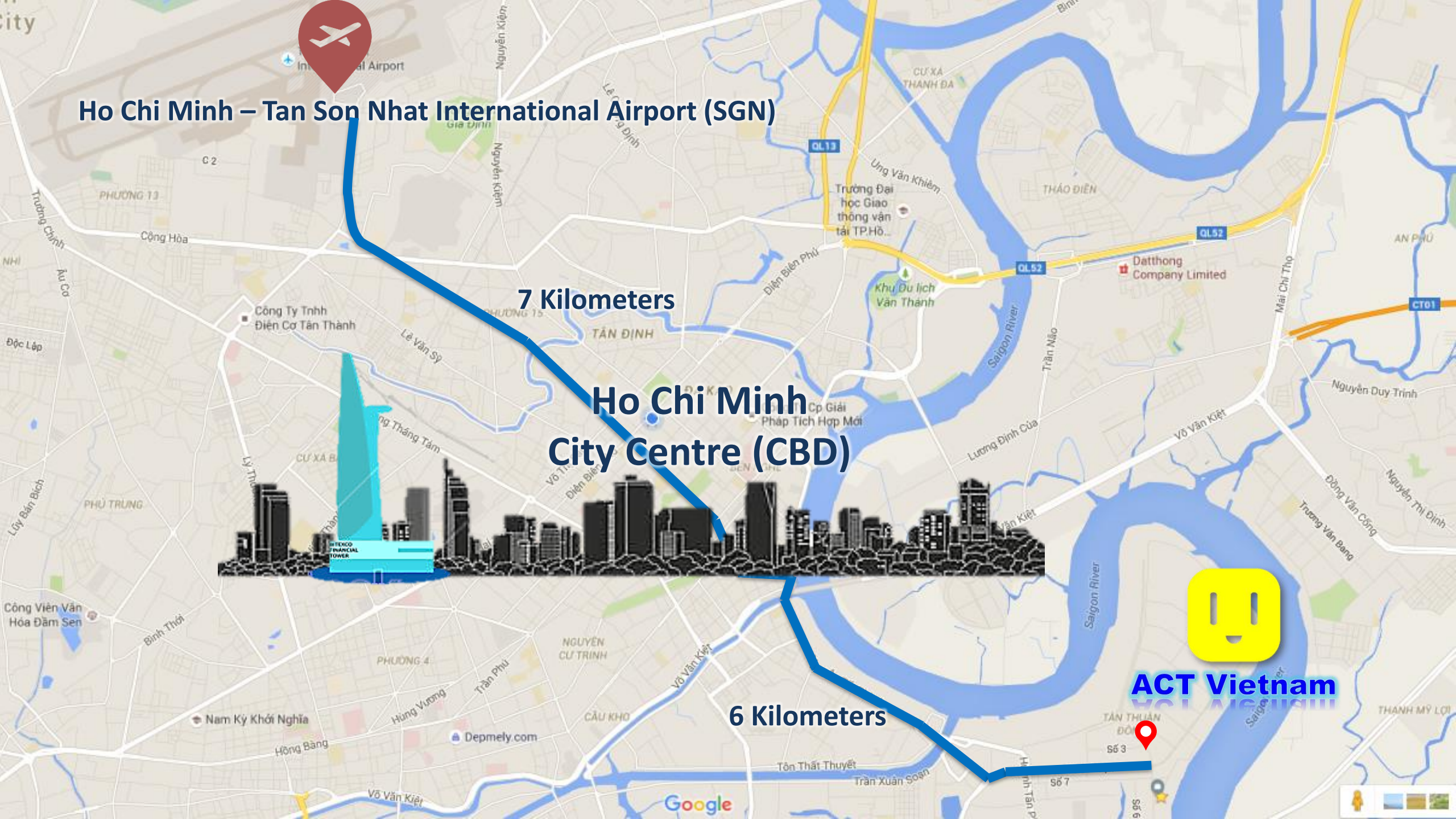Ho Chi Minh – Tan Son Nhat International Airport (SGN)

7 Kilometers
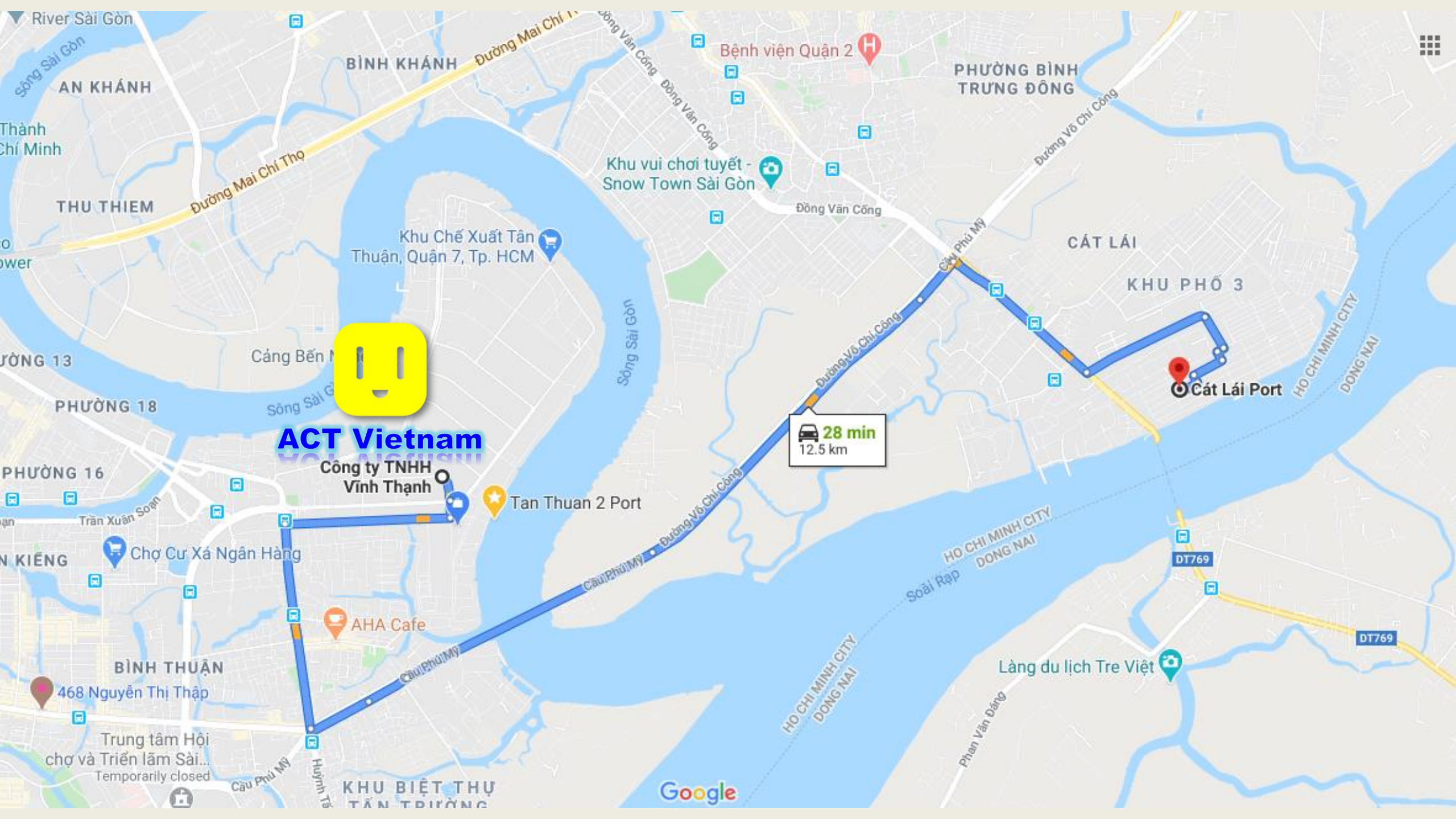
Ho Chi Minh
City Centre (CBD)
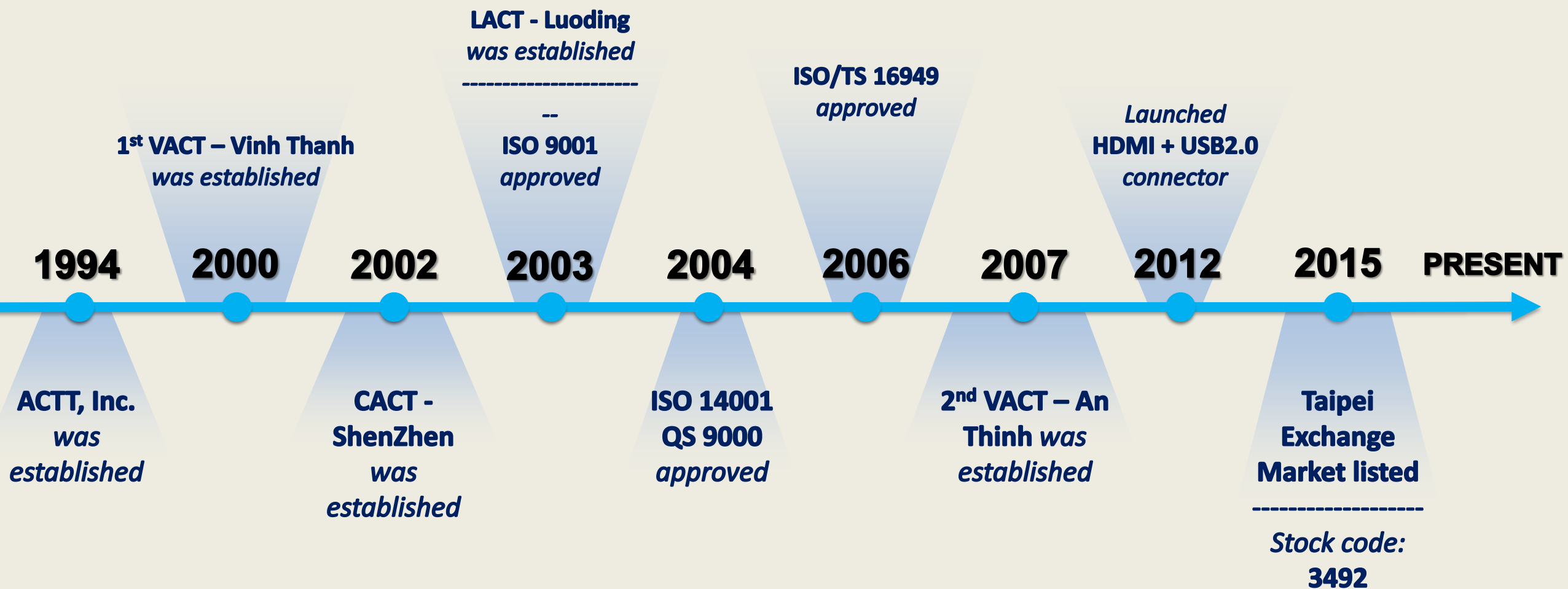
6 Kilometers

ACT Vietnam

Vinh Thanh Co.,Ltd.

No.8 street, Tan Thuan Export Processing Zone (EPZ),
Tan Thuan Dong ward, District 7,
Ho Chi Minh city, Vietnam.

An Thinh Technology Co.,Ltd.

Lot Y, 2B-3A, Industrial area in Tan Thuan EPZ,
Tan Thuan Dong ward, District 7,
Ho Chi Minh city, Vietnam.

VINH THANH ❖ ADVANCED CONNECTION TECHNOLOGY
QUALITY CERTIFICATION

ACTT

CERTIFICATE (DEKRA)

ISO 9001:2015

DEKRA Certification GmbH hereby certifies that the organization

Advanced Connection Technology (Viet Nam) Inc.

Scope of certification:
Design and manufacture of connectors and cable assemblies

Certified location:
Street No.8, Tan Thuan EPZ, Dist 7, HCMC, Viet Nam 700000

has established and maintains a quality management system according to the above mentioned standard. The conformity was adduced with audit report No. OF18030057. This certificate is only valid in connection with the main certificate No. 51118765.

Certificate registration No.: 51118765-3	Certificate valid from: 2018-11-29
Validity of previous certificate:	Certificate valid to: 2021-11-28

Dr. Gerhard Nagel
DEKRA Certification GmbH Stuttgart, 2018-11-29

DEKRA Certification GmbH * Handwerkstraße 15 * D-70565 Stuttgart * www.dekra-certification.de

page 1 of 1

CERTIFICATE (DEKRA)

IATF 16949:2016

DEKRA Certification GmbH certifies that the organisation

Advanced Connection Technology (Viet Nam) Inc

Scope of certification:
Design and manufacture of connectors and cable assemblies
With 8.3 Product Design

Certified location:
Street No.8, Tan Thuan EPZ, Dist 7, HCMC, Viet Nam 700000

has established and maintains a quality management system according to the above mentioned standard. The conformity was adduced with audit report No. OF18030057.

Certificate registration No.: 160213014/2-2	Certificate valid from: 2018-11-15
IATF No: 0342736	Certificate valid to: 2021-11-14
Validity of previous certificate: 2018-09-14	

Dr. Gerhard Nagel
DEKRA Certification GmbH Stuttgart, 2018-11-15

DEKRA Certification GmbH * Handwerkstraße 15 * D-70565 Stuttgart * www.dekra-certification.de

page 1 of 2

Annex to the Certificate No. 160213014/2-2

IATF No: 0342736

valid from 2018-11-15 to 2021-11-14

Supporting locations

Location:
Advanced Connection Technology Inc.
10F., No.69, Sec. 2, Zhongzheng E. Rd., Danshui Dist. 251, New Taipei City, Taiwan

Business field:
Contract Review, Marketing, Policy making, Sales, Strategic Planning

Location:
Advanced Connection Technology (Viet Nam) Inc
Lot Y.02b-03a, Tan Thuan Industrial Park, District 7, Ho Chi Minh City, Viet Nam

Business field:
Contract review, Human resource, Purchasing, Product design, Customer service, Sales, Training

Dr. Gerhard Nagel
DEKRA Certification GmbH Stuttgart, 2018-11-15

DEKRA Certification GmbH * Handwerkstraße 15 * D-70565 Stuttgart * www.dekra-certification.de

page 2 of 2

WiT ASSESSMENT 萬泰認證

CERTIFICATE OF REGISTRATION

This is to certify that the Management System established by

Advanced Connection Technology (Vietnam) Inc.

No.8 Road, Tan Thuan Export Processing Zone, 7th District, Ho Chi Minh City, Vietnam

Unified Social Credit Code: 91440300736263030M
Has been assessed to comply with the requirements of the international standard

ISO14001:2015

Scope of certification

Environmental Management Related to Design and Manufacturing of Connector and Cable Assemblies (Information and Communication/Consumer Electronics/Automobile)

(The validity of this certificate depends on the validity of the main certificate)

NO:15/19E7094R40-2   DATE OF ISSUE:Oct.15,2019   VALID UNTIL:Oct.24,2022
The Certificate Information Can be Obtained by Visiting http://www.cnca.gov.cn.

ISO 9001:2015   IATF 16949:2016   ISO 14001:2015

AC-TECH

AN THINH TECHNOLOGY CO.,LTD

QUALITY CERTIFICATION

ISO 9001:2015

WIT ASSESSMENT

萬泰認證

CERTIFICATE OF REGISTRATION

This is to certify that the Management System established by

AN THINH TECHNOLOGY CO.LTD

Lot Y.02b-03a, Tan Thuan Industrial Park, District 7, Ho Chi Minh City, Vietnam

Has been assessed to comply with the requirements of the international standard

GB/T 19001-2016idt ISO9001:2015

Scope of certification

Design and Manufacturing of cable, wire and cable assemblies

NO: 15/20Q7126R21   DATE OF ISSUE: Sep,18, 2020   VALID UNTIL: Jul,19, 2023
The Certificate Information Can be Obtained by Visiting http://www.cnca.gov.cn.

WIT
ISO9001

IAF
MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT

CNAS

中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C015-M

First Surveillance	Second Surveillance	Third Surveillance

General Manager, WongXiaoDong

The surveillance audit shall be conducted at least once each year within the validity of registration certificate, and the interval between two surveillance audits shall not exceed 12 months.
The certification organization must conduct surveillance audit regularly and the registration certificate continues effective after the eligible surveillance audit.
The compliance label will be attached to this registration certificate after the eligible surveillance audit.
Every certificate, which the certification scope within the required of administrative license or national mandatory certification requirements will become invalid when the license or mandatory certification lose effectiveness.

Hangzhou WIT Assessment Co.,Ltd.
13/14Floor, International Sunyard,
No.1750 Jianghong Avenue, Binjiang
District, Hangzhou • China

Major Customer

FIELDS OF PRODUCTION

Automobile & Vehicles

OBDII Cable

Entertainment

Communications

Telematics Modules

Automotive Assemblies

Automotive Assemblies

Multi Module

USCAR Connectors

HDMI-E Assemblies

Automotive Assemblies

Multi module

HDMI-E Connector

Module with lock

USB+AUX assembly

HDMI-E assembly

USCAR connector

WWAN WLAN Combo Antenna

DTV Antenna

D-Sub

Discrete wire

DisplayPort

HDMI

FFC Solution

Micro Coaxial

Audio Jack

Blend Solution

USB 2.0   USB 3.0

RJ45   1394

Memory Card   SIM Card

Battery   DDR3   SATA   Mini PCIe

Cable Assemblies

Connector Cable

Type C Cable   HDMI B Cable

Mini USB Cable   Special Din Cable

Connector Cable

Cable Assemblies

Coaxial Conn.

Memory Card Conn.

Shield Case

Microphone Conn.

I/O Conn.

I/O Plug

Battery Holder

Board to Board Conn.

Antenna Conn.

Ear Phone Plug

Audio Jack

Battery Conn.

FPC.

SIM Card Conn.

PC Jack
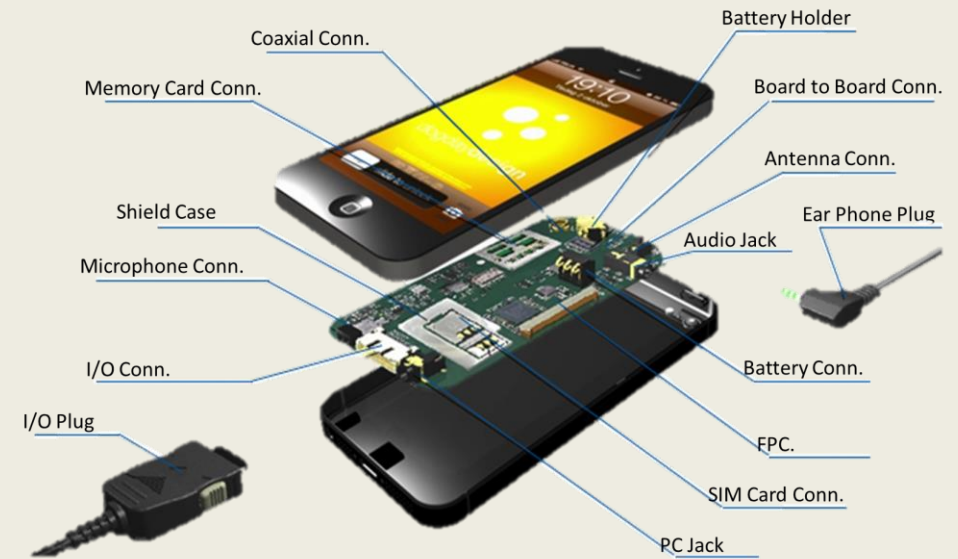
VINH THANH CO.,LTD

- ❖ **CABLE ASSEMBLIES**
- ❖ **MOLD & TOOLING**
- ❖ **PLASTIC PART INJECTION**

4,500 M² floor area
500,000 – 1,000,000 PCS
of cable assembly per month

No.8 road, Tan Thuan EPZ, Tan Thuan Dong ward, District 7 , Ho Chi Minh city, Vietnam
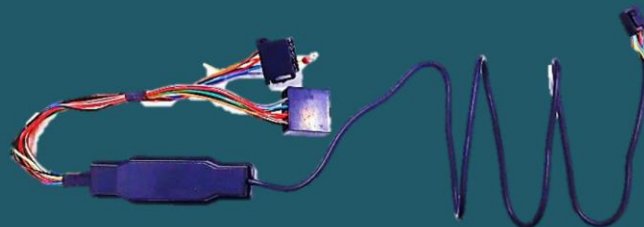
OBDII Cable

Automotive Assemblies

Automotive Assemblies

Automotive Assemblies

LINE LAP RAP

Entertainment

Communications

Telematics Modules

Cables Assemblies

ASSEMBLY

VINH THANH CO.,LTD

Horizontal Injection

50 tons
90 tons
130 tons
138 tons
160 tons
168 tons
200 tons
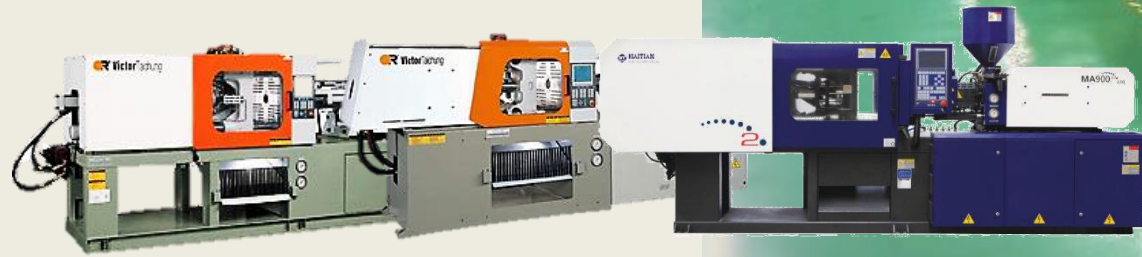
INJECTION

Vertical Injection

12.5 tons
20 tons
25 tons
40 tons

AN THINH TECHNOLOGY CO.,LTD

- ❖ **CABLE ASSEMBLIES**
- ❖ **ELECTRIC WIRES**
- ❖ **CONSUMER ELECTRONICS EQUIPMENTS**

Lot Y, 02b-03a, Tan Thuan IDZ, Tan Thuan Dong ward, District 7 , Ho Chi Minh city, Vietnam

ELECTRIC WIRING EXTRUSION

facilities & capacity

500,000 pcs
of **Cable Assembly**
per month

Cable production

Injection

CORE COMPETITIVENESS

Senior professional R & D capability
Professional R&D software
  AutoCad, Solidworks, Pro-E, Protel

Advanced simulation software
  Moldflow ， MSC.AFEA ， ANSYS

International professional design
Domestic Professional design
Mold design and manufacture capabilities
customize capabilities
Automation design ability

Professional manufacturing
High precision processing equipment
Production flexibility

Autocad/ Solid works/ Pro.E
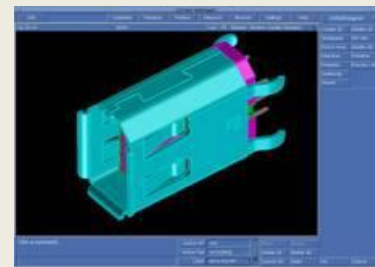
Mold-Flow Analysis
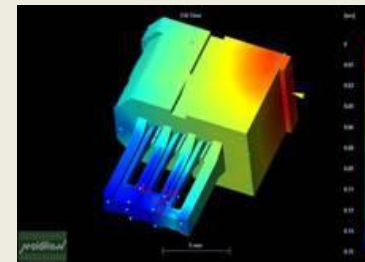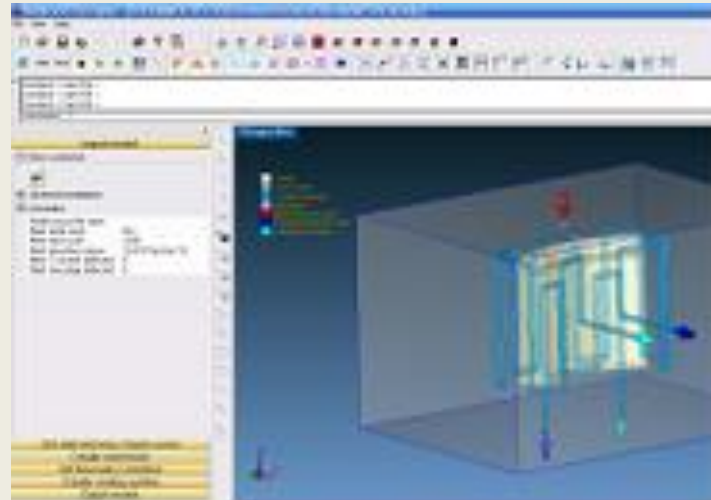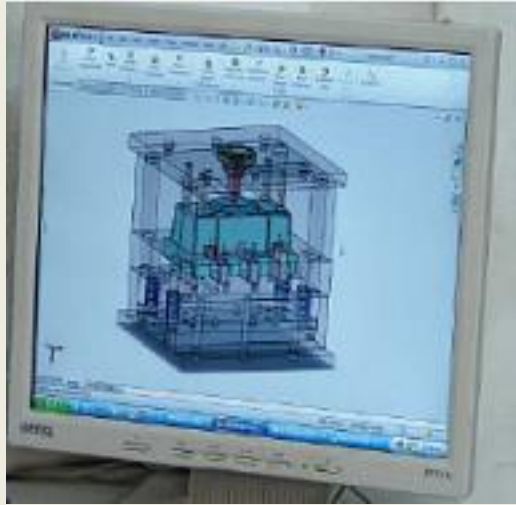
Protel Circuit layout
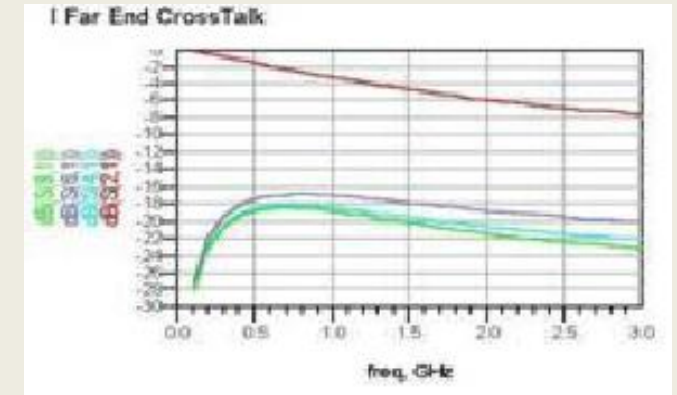
Hi-Freq. Electrical Analysis
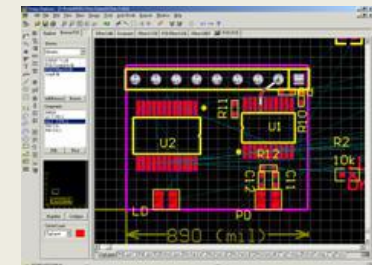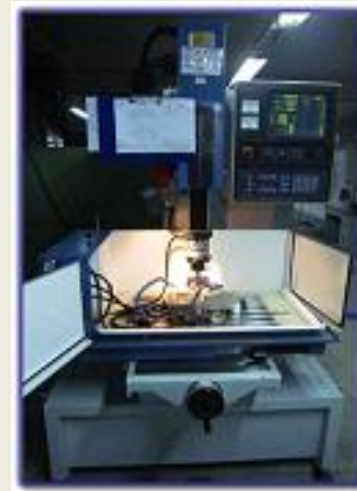
Mold & Tooling
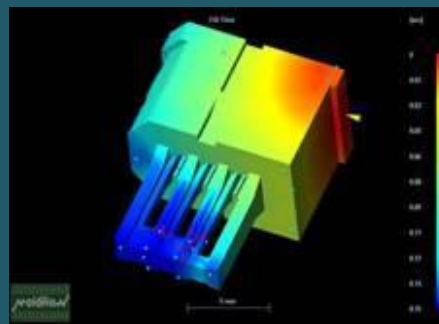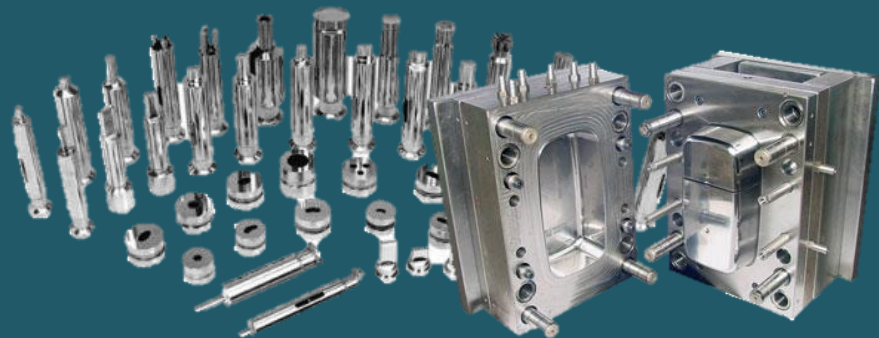
Tooling
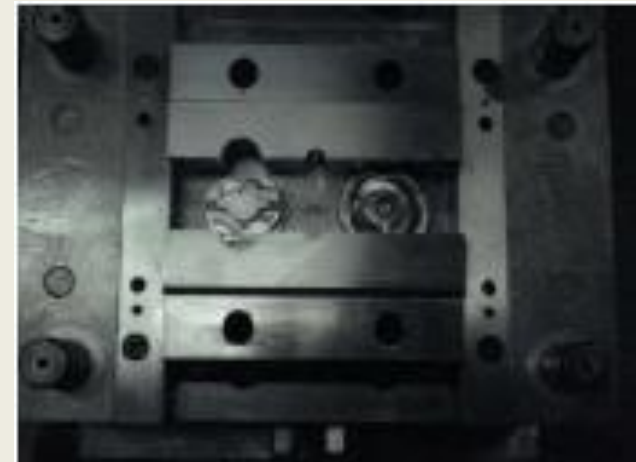
Moldex 3D Software

Tooling

CNC Machine

EDM Machine

Wire Cutting

Grinding machine

Milling Machine

Manufacturing Equipment

Cable & Connector Assembly Equipments

Automatic cutting Machine

Automatic Packing Machine

Automatic soak tin Machine

Automatic Insert Machine