



统一社会信用代码

914403007716166396

营业执照

(副本)



名称 新思科技(深圳)有限公司

类型 有限责任公司(外国自然人独资)

成立日期 2005年03月31日

法定代表人 ATTANAYAKE JAMES MARIO S.F.

住所 深圳市宝安区福海街道塘尾社区工业大道6号A栋A304

重要提示

1. 商事主体的经营范围由章程确定。经营范围中属于法律、法规规定应当经批准的项目，取得许可审批文件后方可开展相关经营活动。
2. 商事主体经营范围和许可审批项目等有关企业信用事项及年报信息和其他信用信息，请登录左下角的国家企业信用信息公示系统或扫描右上方的二维码查询。
3. 各类商事主体每年须于成立周年之日起两个月内，向商事登记机关提交上一自然年度的年度报告。企业应当按照《企业信息公示暂行条例》第十条的规定向社会公示企业信息。

登记机关



2020年05月07日

BUSINESS LICENSE

(Duplicate)

Unified Social Credit Code

914403007716166396

Name: Sensetronics Company Limited

Enterprise Category: Limited Liability Company (Foreign Natural Person Sloe Ownership)

Legal Representative: ATTANAYAKE JAMES MARIO S.F.

Important tips:

1. The business scope of commercial subject is determined by articles of association. The items belonging to those require approval by laws, rules or regulations could be dealt with relevant operation activities only after obtaining examination and approval documents.
2. For the commercial subject business scope, permission and approval items and other relevant enterprise credit items as well as the annual report information and other credit information, please log in the left bottom national enterprise credit information disclosure system or scan the top right QR code for query of meaning.
3. In each year each commercial subject shall submit the annual report of the last natural year to the commercial registration authority within two months from the anniversary of establishment. The enterprise shall disclose the enterprise information to the society in accordance with Article 10 of the "Interim Regulation on Enterprise Information Disclosure".

National enterprise credit information disclosure system website:
<http://www.gsxt.gov.cn>

Date of Establishment: March 31, 2005

Address: A304, Building A, No. 6, Gongye Avenue, Tangwei Community, Fuhai Sub-district, Bao'an District, Shenzhen City

Registered Authority

Seal: Market Supervision Administration of Shenzhen Municipality

May 7, 2020

Made by the State Administration for Market Regulation