**国际认证申请表**

**International Certification Application Form**

业务员:       电话：      Email：

|  |  |
| --- | --- |
| 案件编号/Project No.: | 由华检实验室编写/filled by CTL |

**Part I:基本信息/Basic Information 【中英文均需提供/Plesae fill it with Chinese and English】**

**\*此章节信息将会体现在最终证书报告中，为节省双方后续修改时间，请仔细填写（Please fill this part carefully，the information will include in the final report and certificate）**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **申请商**  **Applicant** | 公司名称： |  | | | |
| Company Name： |  | | | |
| 公司地址： |  | | | |
| Company Address： |  | | | |
| 联系人Contact： | 姓名 Name |  | 电话 Tel. |  |
| 职位 Position |  | 邮箱 Email |  |
| **制造商**  **Manufacturer** | 公司名称： |  | | | |
| Company Name： |  | | | |
| 公司地址： |  | | | |
| Company Address： |  | | | |
| 联系人Contact： | 姓名 Name |  | 电话 Tel. |  |
| 职位 Position |  | 邮箱 Email |  |

**Part II:产品信息/Basic Information 【中英文均需提供/Please fill it with Chinese and English】**

**\*此章节信息将会体现在最终证书报告中，为节省双方后续修改时间，请仔细填写（Please fill this part carefully，the information will include in the final report and certificate）**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 产品名称: |  | | | 商标/Trademark: |
| Product Name: |  | | |  |
| 主测型号  Main Model No.: |  | | | |
| 系列型号  Series Model: |  | | | |
| 产品差异说明  Model Difference |  | | | |
| 产品额定参数  Ratings | 额定电压(Voltage) |  | 额定电流(Current) |  |
| 额定功率(Power) |  | 额定频率(Frequency) |  |
| 产品内部时钟频率  Internal Clock rate | 最低(Lowest) | | 最高(Highest) | |
| 适配器信息  Adapter information | 型号(Model): | | | |
| 输入(Input): | | 输出(Output): | |
| 其他Others: |  | | | |

**Part III:认证类型/Certification Type**【**请勾选与/或者填写/Please check and/or fill in**】

出口目的地/Export destination: 请选择其中一个国家或地区

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **EMC 认证，化学认证/EMC Certification，Chemistry** | | | | **安规认证/Safty Certification** | | | |
| FCC ID | FCC SDOC | | CE-RED | CE-LVD | CE-MD | | PSE |
| CE EMC | IC | | MIC | GS | CEC | | CB |
| RCM | KC | | SAR | UL | ETL | | SASO |
| EMC预测试 | Rohs 整合 | | Rohs 测试 | FDA(510k) | CCC | | SAA |
| Other:Please fill in if applicable | | | | Other: Please fill in if applicable | | | |
| 发证机构TCB | | 由CTL LAB决定/ To be determined by CTL  PHOENIX CE0700 EMCC CE0678 ISET CE0865 Other: Please fill in if applicable | | | | | |
| 标准依据/standard: | | Please fill in if applicable | | 标准依据/standard: | | Please fill in if applicable | |
| 服务类型  Service require | | Regular/普通  Express/加急【50% Surcharge加急费】 Immediate/特急【100% Surcharge加急费】 | | | | | |

**Part IV:样品数量及结案后处理方式/Sample quantity and disposal**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 样品名称(Sample Name) | 数量(Quantity) | | 描述(Description) | |
|  |  | |  | |
|  |  | |  | |
|  |  | |  | |
|  |  | |  | |
|  |  | |  | |
| 退回委托方/运费委托方自付  Return to client(charge client) | | 委托方自行领回  Picked up by client | | 委托华检自行处理  Disposal by CTL |
| 特别提醒/Special Notice:  如选择委托方自行领回，请于测试完成后清洁余款一个月内领回样品，逾期视同委托华检自行处理  If check the box Picked up by client, please take back samples within one month after settlement of the balance, exceed the time limit shall be deemed as entrust CTL to disposal it  如未提供样品处理意见，我们将在服务完成日起三个月后统一报废处理。  If no indication, test sample will be scrapped after three months since the service is done. | | | | |

**Part V:技术参数/Technical Specification** 【**请勾选产品无线规格/Please check the box**】

**WIFI, 蓝牙产品, 短距离产品/For WIFI, BT, SRD**

|  |  |  |  |
| --- | --- | --- | --- |
| **WIFI技术参数/ WIFI Specification** | | | |
| WIFI | WLAN 802.11 支持模式  WLAN 802.11 Support Mode | 802.11a 802.11b 802.11g  802.11n(HT20) 802.11n(HT40) 802.11ac | |
|  | 频段支持  Frequency Support | 2412~2472 MHz  2412~2462 MHz  2484 MHz | 5150~5250 MHz  5250~5350 MHz  5470~5725 MHz  5725~5850 MHz |
|  | 天线类型及增益(dBi)  antenna type and gain(dBi) |  | |
| **蓝牙技术参数/ Bluetooth Specification** | | | |
| BT | 蓝牙版本/BT Version | V2.1+EDR(GFSK+ π/4QPSk+ 8DPSK)  V3.0  V4.0 单模(Single mode)V4.0 双模(Dual Mode)  V4.1 单模(Single mode)V4.1 with BLE  V4.2 单模(Single mode)V4.2 with BLE | |
|  | 天线类型及增益(dBi)  antenna type and gain(dBi) |  | |
| **其它短距离产品/ other SRD products** | | | |
| NFC: | 13.56MHz; Others/其它:     MHz | | |
| GPS: | Receiver/接收; Transmitter/发射; Freq./频率: | | |
| RFID: | MHz | | |
| FM Transmitter: | MHz | | |
| 电视接收机(TV): | DVB-C;DVB-T; DVB-T2; DVB-S; DVB-S2 | | |
| Others/其它: | 27M; 315M; 433M; 868M;915M; 其他     MHz | | |
| 硬件版本  Hardware version： |  | | |
| 软件版本  software version： |  | | |

**2G, 3G, LTE产品/ 2G, 3G, LTE Product**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| 2G | 制式/system | GSM/DCSGPRS EGPRS | | | | | |
| 频段支持  Frequency Support | 850MHz  900 MHz  EGSM 880-960 MHz  PGSM 890-960 MHz  1800MHz  1900MHz | | | | | |
| 时隙  GPRS/EGPSR Mulit-solt Class | GPRS: | | 8 10 12 其它： | | | |
| EGPRS: | | 8 10 12 其它： | | | |
| 3G | 制式  system | WCDMAHSDPAHSUPAHSPA+ | | | | | |
| 频段支持  Band Support | Band I | | | 1920~1980MHz | Band V | 824~849MHz |
| Band II | | | 1850~1910MHz | Band VI | 830~840MHz |
| Band III | | | 1710~1785MHz | Band VII | 2550~2570MHz |
| Band IV | | | 1700~1755MHz | Band VIII | 880~915MHz |
| 发布版本  Releases | Release 99 Release 6 Release 7 Release 8  Release 9 | | | | | |
| 制式  system | CDMA2000 1xRTT CDMA2000 1X Advanced  CDMA2000 1xEV-DO-Release0  CDMA2000 1xEV-DO-Release A  CDMA2000 1xEV-DO-Release B | | | | | |
| 频段支持  Band Support | BC0, BC1, 其他： | | | | | |
| 4G | 制式  system | FDD TDD | | | | | |
| 频段支持  Band Support | FDD: | band 1 band 2 band 3 band 4 band5 band6  band 7 band 8 band 9 band 10 band 11 band 12  band 13 band 14 band 17 band 18 band 19  band 20 band 21 band 22 band 23 band 24  band 25 band 26 | | | | |
| TDD | band 38 band 39 band 40 band 41 | | | | |
| 天线类型及增益  antenna type and gain(dBi) |  | | | | | | |
| 硬件版本  Hardware version： |  | | | | | | |
| 软件版本  software version： |  | | | | | | |

**Part VI:委托方其他要求事项/Other Requirement or Remark**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | | | | |
| 客户确认签章：  (Signature & Seal) |  | 业务员确认：  (Sales) |  |
| 委托日期：  (Date of Commission) |  | 实验室确认:  (Lab Leader) |  |