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Order for Tensilica Product Line

IM oduct Quotation

**Ship To:**

Amlogic Shanghai Co Ltd No 177 Bi Bo Road Shanghai 201203 China

Q-95954 9/3/2018 10/3/2018

**Sold To:**

Amlogic Shanghai Co しtd No 177 Bi Bo Road 3F Zone B Shanghai 201203 China

Mike Yip [my@amlogic.com](mailto:my@amlogic.com) Phone: please complete

1. — Fees

**Order Number Quote Submitted Quote Expiration**

**Bill To:**

Amlogic Shanghai Co Ltd No 177 Bi Bo Road Shanghai 201203 China

**From:**

Cadence Design Systems

(Ireland) Limited

Block S, EastPoint Business

Park

Fairview, Dublin 3 Ireland

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| # | Product  Number | Design  Materials  Type | Product  Description | Unit Price | Term  (Mths) | Product  Creation  Term  (Mths) | Expected  Activation  Date | Qty | Number  of  Products | Extended  Price |
| 1 | TENX435 | Configuration  Tools | Fusion F1 DSP (Xtensa LX7), with TIE, Product License | $ 700,000 | 18 | Perpetual | 9/13/2018 | See  section  2.0 | See  section  2.0 | $1,000,000 |
| 2 | TENX429 | Configuration  Tools | HiFi-4 Audio Fixed-Point with optional vector floating point DSP (Xtensa LX7), with TIE, Product License | $ 910,000 | 18 | Perpetual | 9/13/2018 |
| 3 | TENX001 | Configuration  Tools | Xtensa Processor Developers Kit (PDK) | $ 35,000 | 18 | Perpetual | 9/13/2018 | 1 | See  section  2.0 | included |
| 4 | TENX403 | Configuration  Tools | Memory Variant core creation for しX7 • single core | $ 55,000 | 18 | Perpetual | 9/13/2018 | 2 | See  section  2.0 | included |
| 5 | TENS113 | Design  Support | Xtensa Support -  RTL+SW,  Multicore | $ 55,000 | 18 | n/a | 9/13/2018 | 1 | n/a | included |
| 6 | TEND101 | Software  Development  Tools | Xtensa Software Developers Toolkit (SDK) | $ 2,200 | 18 | n/a | 9/13/2018 | 5 | n/a | included |
| 7 | TEND102 | Software  Development  Tools | Xtensa XTMP/XTSC System Simulation Option | $ 2,200 | 18 | n/a | 9/13/2018 | 2 | n/a | included |
| 8 | TEND103 | Software  Development  Tools | Xtensa TurboXim simulation option | $ 2,200 | 18 | n/a | 9/13/2018 | 2 | n/a | included |

**Grand Total**

$1，000,000

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I^ivment Schedule Payment TermsrNcC 30

Payment Invoice l):itc Total Amount

1 10/7/2018 $1,000,000

Total SI,000,000

All prices quoted in US Dollar

For the purposes of this Order, ''Business Terms,, means the business terms set forth in this Product Quotation. The Business Terms shall be accompanied by Addendum I - Additional Terms and Conditions.

The parties agree to the terms and conditions of this Order. This Order, including the attached Addendums (if any), together with the terms and conditions at <https://www.cadence.com/content/dam/cadence->

vvww/global/en\_lJS/documents/temis-and-conditions/Cadence-DTLA-v7.pdf (“Terms”）create a binding agreement between Licensee and Cadence. The parties may execute this Order in multiple counterparts, each of which constitutes an original, and all of which, collectively, constitute the only Terms. This Order is effective upon delivery (including electronic delivery) of one executed counterpart from each party to the other party.

Cadence Design Systems (Ireland) Limited

By

Name

Title

Date

By ：

Name :

Title :

Date :

Registered Office: One Spencer Dock, North Wall Quay, Dublin 1; Cadence Design Systems (Ireland) Limited is registered in Ireland under the registration number 310821; Directors: J.J. Cowie (USA national), A.J. Elliffe, G. Lawlor, J.M. Wall.

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ADDENDUM 1 to Order No. Q-95954 ADDITIONAL TERMS AND CONDITIONS

The purpose of this Addendum is to describe the Design Materials that Cadence will provide to Licensee under the terms and conditions of the Agreement. This Addendum is an attachment to, and is incorporated by reference into, the Terms.

1. FEES. In exchange for the license to the Design Materials granted under this Agreement, Licensee agrees to pay the Fees as set forth in the Business Terms, and the royalties as set forth below.
2. Fee Based Royalties:

A. Per Licensee Product Core Fee:

• HiFト4 Audio Royalty Rate

|  |  |  |  |
| --- | --- | --- | --- |
| Cumulative | Royalty Rate for 1 | Royalty Rate for 2 HiFi- | Additional incremental |
| Total of Units | HiFi-4 Licensee | 4 Licensee Product | Royalty Rate for each |
| Shipped | Product Core in each | Core in each unit of | additional Core in each |
|  | unit of Product | Product | Unit of Product |
| Royalty Rate applicable if ASP > $3 per unit of Product is as follows: | | | |
| All | $0.04 | $0.06 | $0.01 |
| Royalty Rate applicable if ASP <= $3 per unit of Product is as follows: | | | |
| All | $0.03 | $0.045 | $0.0075 |

• Fusion FI DSP Royalty Rate

|  |  |  |  |
| --- | --- | --- | --- |
| Cumulative | Royalty Rate for 1 | Royalty Rate for 2 | Additional incremental |
| Total of Units | Fusion FI Licensee | Fusion FI Licensee | Royalty Rate for each |
| Shipped | Product Core in each | Product Core in each | additional Core in each |
|  | unit of Product | unit of Product | Unit of Product |
| Royalty Rate applicable if ASP > $3 per unit of Product is as follows: | | | |
| All | $0.03 | $0.045 | $0.0075 |

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|  |  |  |  |
| --- | --- | --- | --- |
| Royalty Rate applicable if ASP <= $3 per unit of Product is as follows: | | | |
| All | $0.02 | $0.03 | $0,005 |

"ASP" means the average sales price of a unit of the Product Shipped in the applicable Licensee’s fiscal quarter, calculated as follows: The difference of (i) the total US dollar value of all fees invoiced by Licensee during the Licensee’s applicable fiscal quarter for Shipped Product, minus (ii) any invoiced fees that are attributable to returns, taxes, import/export duties, shipping fees, which is then divided by the difference of (x) total number of units of Shipped Products, minus (y) all units of the Product provided free of charge.

By way of an example:

Example 1: Licensee has Shipped 1,000,000 Products each with 2 HiFi-4 Licensee Product Cores and 1 Fusion FI Licensee Product Core and the ASP is $2.50, then the Royalty Fee owed would be:

* 1. 000 \* ($0.045 + $0.02) = $65,000

Example 2: Licensee has Shipped 1,000,000 Products each with 1 HiFi-4 Licensee Product Cores and 4 Fusion FI Licensee Product Core and the ASP is $3.50, then the Royalty Fee owed would be:

1. 000 \* ($0.04 + $0,045 + $0.0075 + $0.0075) = $100,000

B. Royalty Calculation:

Licensee agrees to pay Cadence a "Rovaltv" based on the above Per Licensee Product Core Fee, calculated as follows: The applicable Per Licensee Product Core Fee multiplied by the difference of (i) the total number of units of Products Shipped during the applicable Licensee fiscal quarter, minus (ii) the number of units of Products in all the Non-Revenue Product Units. The Per Licensee Product Core Fee is determined based upon the total number of Products Shipped for the life of the Product. In the event there are multiple tiers, then once the cumulative number of units of Products Shipped has exceeded the amounts indicated for any particular tier, any additional units of Products Shipped will be calculated at the next tier.

1. "Non-Revenue Product Units" means, for the Licensee's applicable fiscal quarter, any Shipped Product which is provided for a free of charge evaluation or for a demonstration unit that is used solely to promote the sale of the Product.
2. "Shipped" means any distribution to a third party after the Initial Manufacturing Start.
3. "Initial Manufacturing Start" means the earlier of a) the commencement of manufacturing of the one thousandth (1000th) unit of a Product or b) the sale or license of a Product for fees.

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1. The Royalty is payable quarterly within thirty (30) days after the end of each Licensee fiscal quarter during which Products are Shipped. Within fifteen (15) days after the end of each Licensee fiscal quarter during which Products are shipped to Licensee’s customers, Licensee will deliver to Cadence a written report in the form provided by Cadence and setting forth in reasonable detail the information necessary to dete rmine the accuracy of the calculation of the Fees due under this Agreement. Additionally, Licensee shall provide a good faith forecast of Royalties to be paid for the subsequent fiscal quarter. Such report shall be sent to Cadence via email to [royaltv@cadence.com](mailto:royaltv@cadence.com).
2. LICENSE MODEL TYPE.
3. Single Mask Set Product:

**License Model  
Type**

**License Model Type Definitions**

**Maximum # Maximum #**

**of of Products**

**Production  
Deliverables  
Licensee  
May**

**Generate**

**Product**

**Creation**

**Term**

Product License mask set

Based

single

For the purposes of this Addendum only, "Product" is further defined to mean the unlimited units of a single semiconductor integrated circuit designed by or on behalf of Licensee prior to Initial Manufacturing Start during the Product Creation Term that incorporates the Licensee Product Core.

After the Initial Manufacturing Start, only the following are allowed: (1) mask set changes necessary to remedy errors in the integrated circuit design; (2) mask set changes to any mask-programmable ROM that are intended to remedy coding errors and to make coding improvements; and (3) packaging variations of manufactured die using the singular mask set. For the avoidance of doubt, a Product shall not include any derivative or follow-on integrated circuits including but not limited to (i) functional changes in the integrated circuit design, (ii) die shrinks, (iii) manufacturing process migrations, or (iv) derivative designs created after Initial Manufacturing Start.

2 (any

combination  
of HiFi-4  
Audio  
(TENX435)  
and Fusion  
FI DSP  
(TENX429))

5

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1. DESIGN MATERIALS AND ACCESS.
2. Design Materials. Design Materials licensed under this Agreement consist of the following:
3. "Configuration Tools" if applicable, as identified in the "Design Materials Type" column of the table in Part 1.0 of the Business Terms;
4. "Software Development Tools” if applicable, means the software libraries ("Cadence Software Libraries"), software development tools (including any Open Source Licensed Tools), and executable software elements, identified as "Software Development Tools" in the ’’Design Materials Type" column of the table in Part 1.0 of the Business Terms;
5. Designs or Cores ("Designs") in RTL source code format and generated from the XPG, which Licensee may use to design, develop, and test Product(s); and
6. User Documentation in support of the foregoing.
7. Definitions Applicable to Access and Use.
8. "Activation Date" means the date upon which Cadence provides the account information to Licensee for access to Design Materials. The Activation Date for future licenses shall be the date upon which Cadence provides Licensee the relevant access information for such licenses. The Activation Date shall be the License Start Date as defined in the Terms.
9. "Term" means the term iden^fied in the "Term" column of the table in Part 1.0 of the Business Terms beginning on the applicable Activation Date.
10. Access. Within five (5) business days after signature by Cadence of this Order, Cadence shall provide

Licensee with a user name, password and website address which Licensee can use to cut applicable access

control license keys.

1. CONFIGURATION TOOLS.
2. Definitions Applicable to Configuration Tools. The following terms have the following meanings:
3. "Licensee Instructions" means the instruction set created by Licensee in the TIE format and which are owned by Licensee, subject to Cadence's ownership rights in the TIE format and any other Design Materials contained therein.
4. "Licensee Product Core" means a silicon implementation of a Production Deliverable.
5. "Open Source Verification Libraries" means the simulation testbench deliverables written in the System Verilog language and subject to various open source licenses and copyrights.
6. "Pre-Production Deliverables" means the Design deliverables (and all intellectual property rights embodied therein), including, but not limited to, pre-production RTL source code that is configured in accordance with the attributes selected by Licensee that Licensee configures using Configuration Tools

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and that Cadence provides to Licensee under this Agreement. The Pre-Production Deliverables a re not suitable for manufacturing silicon products.

1. "Production Deliverables" means the Design deliverables (and all intellectual property rights embodied therein), including, but not limited to, RTL source code that is configured in accordance with the attributes selected by Licensee that Licensee configures using Configuration Tools and that Cadence provides to Licensee under this Agreement and physical design scripts for supported tools.
2. Licenses to Configuration Tools. In addition to the license grant provided in the Terms, the following additional licenses are granted under this Addendum:
3. Configuration Tools License Grant. Subject to the terms and conditions of this Agreement, Cadence hereby grants to Licensee a nonexclusive, nontransferable license, without right of sublicense, to Use the Configuration Tools during the Term: (i) if a PDK is licensed, to create the Licensee Instructions; (ii) to create, configure, and download an unlimited number of Pre-Production Deliverables; and (iii) to create, configure, and download the number of Production Deliverables allowed under this Order. Notwithstanding Section 2.4 (Design Partners) of the Terms, Design Partners may not access the Configuration Tools.
4. Production Deliverables License Grant. Subject to the terms and conditions of this Agreement, Cadence hereby grants to Licensee a nonexclusive, nontransferable, worldwide license, without right of sublicense, to (i) Use the Production Deliverables during the Product Creation Term, solely for the purpose of designing, developing, and testing the Products for the number of Products specified in the Business Terms, (ii) manufacture, or have manufactured the Products, (iii) to reproduce, create derivative works of, and distribute the User Documentation solely for the purposes of (a) marketing, advertising, or promoting the Product or (b) educating the Licensee's customers on how to operate the Product. Notwithstanding the restrictions set forth in Sections 2.2 (Limitations) and 2.3 (Evaluation) of the Terms, Licensee may make changes to the Production Deliverables that result in a netlist that is logically equivalent to the RTL source. Licensee may not sell, offer for sale, or distribute the Production Deliverables except as instantiated into Licensee Product Core which is incorporated in a Product.
5. Notwithstanding anything to the contrary, the parties acknowledge and agree that the licenses granted underthis Addendum apply only to Licensee’s Use of the Design Materials for creation of Licensee’s own Product and not any integrated circuit products designed or manufactured on behalf of any third party. Licensee shall not Use any of the Design Materials for any integrated circuit designed or manufactured on behalf of any third party, including any Use of the Design Materials for any design services, custom ASICs, foundry products or other design or manufacturing on behalf of any third parties.
6. Open Source Libraries. The Open Source Verification Libraries are exclusively governed by the applicable open source licenses and copyrights, which are provided with the Configuration Tools or User Documentation.
7. Configuration Tool Maintenance. During the Term, Cadence will provide Licensee with Updates to the Configuration Tools that Cadence makes generally available to its customers. Upgrades are not included. To report any suspected Errors, Licensee shall provide a report, via the web-based tracking system, containing a detailed description of (a) the nature of the issue, (b) the conditions under which it occurs, and (c) other relevant data sufficient to enable Cadence to reproduce a reported Error in order to verify its existence and diagnose its cause. For purposes of this section, "Upgrades" means significant additions to

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the features and capabilities of the Configuration Tools that Cadence makes available to its customers on a

when-and-if available basis, and which may require the payment of an additional fee.

* 1. SOFTWARE DEVELOPMENT TOOLS.
  2. Definitions Applicable to Software Development Tools. The following terms have the following

meanings:

1. "Licensee Software" means the application software designed by or for Licensee that operates solely on an integrated circuit which contains a Cadence processor core.
2. "Open Source Licensed Tools" means the software development tools and support libraries subject to various open source licenses and copyrights, including but not limited to the GNU toolchain, Xtensa C/C++ compiler, Xtensa Xplorer, and XCC runtime libraries.
3. "Open Source Software" means, for the purposes of this Section (Software Development Tools) only, any software, documentation or other material (1) that is distributed under any of the following licenses or distribution models: (i) GNU’s General Public License (GPL), Lesser/Library GPL (LGPL), or Free Documentation License, or (ii) any other open source license, such as those listed at <http://www.opensource.org/licenses/alphabetical>; and (2) which if incorporated into the Software Development Tools Source Code Modifications would (i) require such Software Development Source Code Modifications to be subject to any requirement to publish or provide any Software Development Source Code Modifications or Software Development Tools to any third party, (ii) impose any obligations on Licensee or Cadence to provide reports or royalties, or to disclose any information to a third party, or (iii) impose any requirements that any patents related to the Software Development Source Code Modifications or Software Development Tools must be licensed to, or may not be asserted against, recipients of the Software Development Source Code Modifications or the Software Development Tools. An MIT license shall be deemed Open Source Software even if it does not meet the requirements of subsection (2) of the foregoing Open Source Software definition.
4. "Seat" means an individual user accessing a software application on a single computer at one specific time. If the multiple users access any portion of such software at the same instance in time, they will be using multiple Seats, and if a single user runs multiple copies of any single component of such software at the same time, that shall constitute multiple Seats.
5. "Software Development Tools Source Code Modifications" means modifications, enhancements, improvements, extensions, and other revisions to the Software Development Tools for the purposes of designing, developing, and testing the Licensee Software.
   1. Licenses to Software Development Tools. With respect to the Software Development Tools, the following

license grant amends and replaces only the license grant in the Terms:

a. Software Development Tools Object Code License Grant. For any Software Development Tools that are provided in object code or compiled format, the following license shall apply: Subject to the terms and conditions of this Agreement, Cadence, either directly or by and through one of its affiliates, grants to Licensee a limited, nonexclusive, nontransferable license, without right of sublicense: (a) to Use the Software Development Tools during the Term solely for the purposes of (i) designing, developing, and

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testing the Licensee Software and (ii) integrating the Cadence Software Libraries into the Licensee Software; and (b) a perpetual license to distribute the Cadence Software Libraries solely as integrated in the Licensee Software and solely for use on integrated circuits that incorporate Cadence's processor core.

1. Software Development Tools Source Code License Grant. For any Software Development Tools that are provided in source code format, the following license shall apply: Subject to the terms and conditions of this Agreement, Cadence, either directly or by and through one of its affiliates, grants to Licensee a limited, nonexclusive, nontransferable license, without right of sublicense: (a) to Use the Software Development Tools to create Software Development Tools Source Code Modifications during the Term; (b) a perpetual license to distribute the Cadence Software Libraries (including any Software Development Tools Source Code Modifications) solely as integrated in the Licensee Software and solely for use on integrated circuits that incorporate Cadence's processor core. Except for any portions of the Software Development Tools which are Open Source Software, Licensee agrees that: (i) in the creation of any Software Development Tools Source Code Modifications, Licensee shall not Use or incorporate any Open Source Software; and (ii) all modifications or derivative works of the Software Development Tools shall be owned by Cadence and Licensee hereby assigns all ownership and associated intellectual property rights in and to all modifications or derivative works of the Software Development Tools to Cadence.
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Development Tools or any portion of them; (ii) distribute, rent, lease or transfer the Software Development Tools or any portion of them to any third party; or (iii) decompile, disassemble, or otherwise attempt to derive computer source code from the Software Development Tools or any portion of them.

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  3. Software Development Tools Maintenance. During the Term, Cadence will provide Licensee with Updates and Upgrades to the Software Development Tools that Cadence makes generally available to its customers. To report any suspected Errors, Licensee shall provide a report, via the web-based tracking system, containing a detailed description of (a) the nature of the issue, (b) the conditions under which it occurs, and (c) other relevant data sufficient to enable Cadence to reproduce a reported Error in order to verify its existence and diagnose its cause. For purposes of this section, "Upgrades” means significant additions to the features and capabilities of the Software Development Tools that Cadence makes available to its customers on a when-and-if available basis, and which may require the payment of an additional fee. Cadence will not provide any maintenance for Software Development Tools Source Code Modifications.

1. DESIGN SUPPORT AND TRAINING.
2. Design Support. Cadence shall provide the Design Support identified in the "Design Materials Type” column of the table in Part 1.0 of the Business Terms solely to Licensee employees that have completed the online Tensilica Processor Fundamentals training. For the purposes of this Agreement, ''Design Support" means that Cadence shall make available qualified engineering personnel, via its automated web-based issue tracking system, to provide reasonable assistance to Licensee in (1) using Configuration Tools, Software Development Tools, Pre-Production Deliverables, and Production Deliverables as provided by Cadence, and/ or Application Software; and (2) integrating Production Deliverables into the Products, including reasonable assistance in the areas of verification and physical design flow usage, and bug identification. Design Support does not include any design, testing or verification services with respect to Licensee's configuration of the Design Materials or the Products, including but not limited to: writing, compiling or debugging code; writing models for XTMP/XTSC use; creating Licensee Instructions; integrating Licensee Instructions with a design; performing any integration or implementation activities of the core, interface logic, or TIE; performing synthesis or place and route or timing closure related activities; design or debug of non-supported FPGA or emulation platforms; debugging formal verification issues; debugging verification issues on non-Cadence testbenches; porting software; making system integration decisions; or testing or debugging the design in silicon.
3. PUBLICITY AND TRADEMARKS. The parties agree to jointly plan and coordinate any publicity regarding the subject matter of this Agreement that is not set forth below.
4. Press Release. Licensee hereby agrees that within ninety (90) days of the Activation Date, Cadence may issue a press release announcing the signing of this Agreement. Any content of said press release that mentions or infers Licensee’s intended use of the Design Materials shall be subject to Licensee's approval.

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1. Logo Use. Licensee hereby agrees that Cadence may use Licensee’s name and logo in any public listing of Cadence IP licensees (e.g. the customer list on Cadence’s IP website), provided that Licensee’s name or logo shall not be more prominently displayed than any other Cadence licensee’s names or logos.
2. Attribution. In the event that Licensee makes specific reference to the Design Materials in any Product documentation, press contact or promotional materials, Licensee agrees to attribute to Cadence all such references to the Design Materials. For clarity, the foregoing does not obligate Licensee to make any such attribution to Cadence in the event that Licensee's particular promotion material is silent with regard to the inclusion of the Design Materials within the Product.

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Block S

EastPoint Business Park

Fairview Dublin 3 Ireland

Tel: +353 (0)1 805 4300 Fax: +353 (0)1 805 4310

AMLOGIC SHANGHAI CO LTD 3FZONE B

ATTN: ACCOUNTS PAYABLE NO 177 BI BO ROAD 201203 SHANGHAI CHINA

Invoice

No:91844604

Customer Account: Customer VAT No.: Our VAT No.:

Date: 07.10.2018

104975 IE6330821L

Page: 1 / 1

Payment Terms: NET DUE 30 DAYS

|  |  |
| --- | --- |
| Payment should be made to: | |
| Cadence Design Systems (Ireland) Limited. | A/C No: 52207028 |
| Bank of America Merrill Lynch Intl | Sort Code: 99-00-61 |
| The Harcourt Building | SWIFT: BOFAIE3X |
| Harcourt Street | 旧AN:旧12BOFA99006152207028 |
| Dublin 2, Ireland |  |

AMLOGIC SHANGHAI CO LTD NO 177 BI BO ROAD CHI-201203 SHANGHAI

**Delivery to:**

|  |  |  |  |
| --- | --- | --- | --- |
| Customer order / date | Our order no. | Currency |  |
| PO42263 19.09.2018 | 520964 | US dollars |  |
|  | | | |
| Item Quantity | Description |  | Total Price |
| 1 1 | Tensilica IP |  | 1,000,000.00 |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Net Value | VAT% | VAT Value | Ex.rate | Net Value | VAT Value | Sub-total | $ | 1,000,000.00 |
| $ | N/A | $ |  | EUR | EUR | VAT total | $ | 0.00 |
| 1,000,000.00 |  | 0.00 | 0.86177 | 861,771.80 |  | Total due | $ | 1,000,000.00 |

Original

Registered Office: One Spencer Dock, North Wall Quay, Dublin 1;

Cadence Design Systems (Ireland) Limited is registered in Ireland under the registration number 310821; Directors: J.J. Cowie (USA national), A.J. Elliffe, G. Lawlor, J.M. Wall.

For invoice queries, please contact [credit24@cadence.com](mailto:credit24@cadence.com)

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报关单证明第1次打印

主页

中华人民共和国海关进ロ货物报关单

付汇证明联

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 进ロロ岸（2244) 上海快件 | | | 备案号 进ロ日期  20181106 | | | | | | | 申报日期 20181107 |
| 境内收发货人（3122233038) 晶晨半导体(上海)股份有限公司 | | | 运输方式 航空运输 | 运输工具名称 | | | | 提运单号 | | |
| 晶晨半导体(上海)股份有限公司 | | | 贸易方式（0110) 一般贸易 | | | 征免性质 | | | | 征税比例  % |
| 许可证号 | 启运国（地区）（306) 装货港 爱尔兰 | | | | | | | | 境内目的地 | |
| 批准文号 | 成交方式 运费 C&F /0/ | | | | 保费  USD /0.3/率 | | | | 杂费  /0/ | |
| 合同协议号 P042263 | 件数 包装种类 | | | | 毛重（千克） | | | | | 净重（千克） |
| 集装箱号 | 随附单证 | | | | | | | | 用途 | |
| 标记唛码及备注 | | | | | | | | | | |
| 商品序号商品编号 商品名称、规格型号 数量及单位 原产国（地区） 单价 总价 市制征免 | | | | | | | | | | |
| 1 8523492090 光盘 1 张 1000000 1000000 USD  〇 null | | | | | | | | | | |
| 税费征收情况 | | | | | | | | | | |
| 录入员 录入单位 | | 兹声明以上申报无讹并承担法律责任 | | | | | 海关审单批注及放行日期（签章） 审单 审价 | | | |
|  | |  | | | | |
| 申报单位（签章）  单位地址  邮编 电话 填制日期 | | | | | | | 征税 统计 | | | |
| 查验 放行 | | | |

预录入编号：127135275

海关编号：224420181000992204

Page 1 of 1

\*进ロ结汇专用\*

打印日期：2018-11-23