

BUREAU VERITAS
Certification



麦格纳斯太尔汽车技术 (上海) 有限公司

中国上海市嘉定工业区汇源路 55 号 C 幢

组织机构代码: 79892032-3

此份为多场所证书, 各分场所见证书附页

必维认证集团认证控股有限公司

确证上述单位的管理体系已经评审

并确认符合下列管理体系标准全部适用条款的要求

认证依据之体系标准

ISO 9001:2015

体系覆盖范围

乘用车整车开发和集成, 包括 CAE, 汽车安全, 汽车架构; 以下系统和子系统的开发和集成: 白车身, 车门及开闭件, 内外饰, 底盘, 电子电气;

动力总成的集成; 为汽车工业提供工业化服务; 模型检具设计,

生产和售后服务; 汽车测试及测试管理; 车门及开闭件测试;

内饰/外饰测试

认证周期起始日期: 2016 年 3 月 7 日

在证书持有者之管理体系持续符合要求的运行条件下, 本证书至下述日期有效:

2019 年 3 月 6 日

最初的批准日期: 2016 年 3 月 7 日

证书号: CNBJ311816-US

版本号 A, 批准日期: 2016 年 3 月 7 日

张利军
必维认证集团认证控股有限公司
授权代表



认证机构地址: 中国北京市东城区北三环东路36号北京环球贸易中心B座22层, 邮编: 100013

当地办公室地址: 中国北京市东城区北三环东路36号北京环球贸易中心B座22层, 邮编: 100013

需进一步澄清本证书认证范围及此管理体系要求的适用性, 可直接向持证者查询

要查证本证书之有效状态请电: (+86 10 59683663)

本证书信息可在国家认证认可监督管理委员会官方网站(www.cnca.gov.cn)上查询

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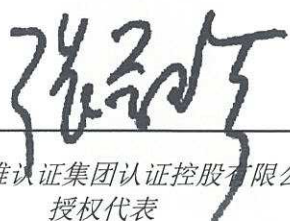
ISO 9001:2015

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动力总成的集成; 为汽车工业提供工业化服务; 模型检具设计,
生产和售后服务; 汽车测试及测试管理; 车门及开闭件测试;
内饰/外饰测试

麦格纳斯太尔汽车技术(上海)有限公司	地址 1: 中国上海市嘉定工业区汇源路 55 号 C 幢 地址 2: 中国上海市嘉定区兴庆路 930 号 6 号厂房; 地址 3: 中国上海市嘉定区兴贤路 1180 号 2 号楼一层	地址 1: 乘用车整车开发和集成, 包括 CAE, 汽车安全, 汽车架构; 以下系统和子系统的开发和集成: 白车身, 车门及开闭件, 内外饰, 底盘, 电子电气; 动力总成的集成; 为汽车工业提供工业化服务; 模型检具设计, 生产和售后服务; 汽车测试及测试管理 地址 2: 模型检具设计, 生产和售后服务; 地址 3: 车门及开闭件测试; 内饰/外饰测试;
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版本号 A, 批准日期: 2016 年 3 月 7 日


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授权代表



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当地办公室地址: 中国北京市东城区北三环东路36号北京环球贸易中心B座22层, 邮编: 100013

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认证依据之体系标准

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生产和售后服务; 汽车测试及测试管理; 车门及开闭件测试;

内饰/外饰测试

麦格纳斯太尔汽车技术(上海)有限公司武汉分公司	中国湖北省武汉市武汉经济技术开发区创业路 16 号 华源商务广场 A 座 A2-1 室	乘用车整车开发和集成, 包括 CAE, 汽车安全, 汽车架构; 以下系统和子系统的开发和集成: 白车身, 车门及开闭件, 内外饰; 汽车电子电气的设计和开发控制; 为汽车工业提供工业化服务
麦格纳斯太尔汽车技术(上海)有限公司长春分公司	注册地址: 中国吉林省长春市双阳区奢岭开发区岭五路 运营地址: 中国吉林长春高新技术产业开发区硅谷大街 3355 号超达磐谷国际商务港 6 幢 10 单元	以下系统和子系统的开发和集成: 白车身, 车门及开闭件, 外饰, 底盘, 电子电气; 动力总成的集成;

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BUREAU VERITAS
Certification



MAGNA STEYR AUTOMOTIVE TECHNOLOGY (SHANGHAI) LTD

BUILDING C, NO.55, HUIYUAN ROAD, JIADING DISTRICT,
SHANGHAI, P.R.CHINA

Organisation code: 79892032-3

This is a multi-site certificate, additional site details are listed in the appendix to this certificate

Bureau Veritas Certification Holding SAS certify that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

Standards

ISO 9001:2015

Scope of certification

COMPLETE PASSENGER VEHICLE DEVELOPMENT AND INTEGRATION, INCLUDING CAE, VEHICLE SAFETY AND VEHICLE ARCHITECTURE; DEVELOPMENT AND INTEGRATION OF SYSTEMS AND SUB-SYSTEMS OF THE FOLLOWING: BODY IN WHITE, DOORS & CLOSURES, INTERIOR /EXTERIOR, CHASSIS, ELECTRICS / ELECTRONICS; INTEGRATION OF POWERTRAIN; PROVISION OF INDUSTRIAL SERVICES IN AUTOMOTIVE INDUSTRY; CUBING DESIGN, MANUFACTURING AND AFTER-SALES SERVICE; VEHICLE TESTING AND TEST MANAGEMENT; DOORS & CLOSURES TESTING; INTERIOR /EXTERIOR TESTING

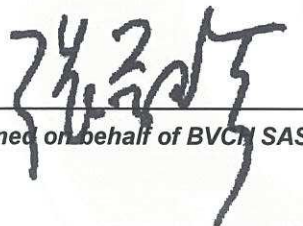
Certification cycle start date: **07 March 2016**

Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on: **06 March 2019**

Original certification date: **07 March 2016**

Certificate No. : CNBJ311816-US

Version A, Revision date: 07 March 2016


Signed on behalf of BVCH SAS



Certification body address: F22, Tower B, Beijing Global Trade Center, 36 North Third Ring Road East, Dongcheng District, Beijing, China. 100013.

Local office: F22, Tower B, Beijing Global Trade Center, 36 North Third Ring Road East, Dongcheng District, Beijing, China. 100013.

Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.

To check this certificate validity please call: (+86 10 59683663)

Information of this certificate may be obtained by visiting CNCA website (www.cnca.gov.cn).

BUREAU VERITAS
Certification



MAGNA STEYR AUTOMOTIVE TECHNOLOGY (SHANGHAI) LTD

Standards

ISO 9001:2015

Scope of certification

**COMPLETE PASSENGER VEHICLE DEVELOPMENT AND INTEGRATION, INCLUDING CAE,
VEHICLE SAFETY AND VEHICLE ARCHITECTURE; DEVELOPMENT AND INTEGRATION OF
SYSTEMS AND SUB-SYSTEMS OF THE FOLLOWING: BODY IN WHITE, DOORS & CLOSURES,
INTERIOR /EXTERIOR, CHASSIS, ELECTRICS / ELECTRONICS; INTEGRATION OF POWERTRAIN;
PROVISION OF INDUSTRIAL SERVICES IN AUTOMOTIVE INDUSTRY; CUBING DESIGN,
MANUFACTURING AND AFTER-SALES SERVICE;
VEHICLE TESTING AND TEST MANAGEMENT; DOORS & CLOSURES TESTING;
INTERIOR /EXTERIOR TESTING**

MAGNA STEYR AUTOMOTIVE TECHNOLOGY (SHANGHAI) LTD.	SITE 1: BUILDING C, NO.55, HUIYUAN ROAD, JIADING DISTRICT, SHANGHAI, P.R.CHINA SITE 2: UNIT 6, NO.930, XINGQING ROAD, JIADING DISTRICT, SHANGHAI, P.R.CHINA SITE 3: FLOOR 1, BUILDING 2, NO.1180, XINGXIAN ROAD, JIADING DISTRICT, SHANGHAI, P.R.CHINA	SITE 1: COMPLETE PASSENGER VEHICLE DEVELOPMENT AND INTEGRATION, INCLUDING CAE, VEHICLE SAFETY AND VEHICLE ARCHITECTURE; DEVELOPMENT AND INTEGRATION OF SYSTEMS AND SUB-SYSTEMS OF THE FOLLOWING: BODY IN WHITE, DOORS & CLOSURES, INTERIOR /EXTERIOR, CHASSIS, ELECTRICS / ELECTRONICS; INTEGRATION OF POWERTRAIN; PROVISION OF INDUSTRIAL SERVICES IN AUTOMOTIVE INDUSTRY; VEHICLE TESTING AND TEST MANAGEMENT SITE 2: CUBING DESIGN, MANUFACTURING AND AFTER-SALES SERVICE SITE 3: DOORS & CLOSURES TESTING; INTERIOR /EXTERIOR TESTING
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Version A, Revision date: 07 March 2016


Signed on behalf of BVCH SAS



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MAGNA STEYR AUTOMOTIVE TECHNOLOGY (SHANGHAI) LTD

Standards

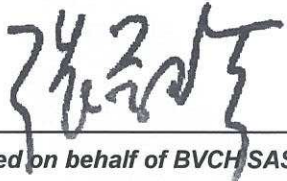
ISO 9001:2015

Scope of certification

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MAGNA STEYR AUTOMOTIVE TECHNOLOGY (SHANGHAI) LTD. WUHAN BRANCH	ROOM A2-1, HUAYUAN BUSINESS PLAZA, NO.16 CHUANGYE ROAD WEDZ, WUHAN, HUBEI PROVINCE, P.R.CHINA	COMPLETE PASSENGER VEHICLE DEVELOPMENT AND INTEGRATION, INCLUDING CAE, VEHICLE SAFETY AND VEHICLE ARCHITECTURE; DEVELOPMENT AND INTEGRATION OF SYSTEMS AND SUB-SYSTEMS OF THE FOLLOWING: BODY IN WHITE, DOORS & CLOSURES, INTERIOR /EXTERIOR; DEVELOPMENT CONTROL OF VEHICLE ELECTRICS / ELECTRONICS; PROVISION OF INDUSTRIAL SERVICES IN AUTOMOTIVE INDUSTRY
MAGNA STEYR AUTOMOTIVE TECHNOLOGY (SHANGHAI) LTD. CHANGCHUN BRANCH	REGISTERED ADDRESS: LINGWU ROAD, SHELING DEVELOPMENT ZONE, SHUANGYANG DISTRICT, CHANGCHUN, JILIN PROVINCE, CHINA OPERATION ADDRESS: UNIT 10, 6TH BUILDING, CHAODA PAN'GU INTERNATIONAL BUSINESS PLAZA, NO.3355 GUIGU ROAD, HIGH- TECHNOLOGY INDUSTRY DEVELOPMENT AREA, CHANGCHUN, JILIN PROVINCE, P.R.CHINA	DEVELOPMENT AND INTEGRATION OF SYSTEMS AND SUB-SYSTEMS OF THE FOLLOWING: BODY IN WHITE, DOORS & CLOSURES, EXTERIOR, CHASSIS, ELECTRICS / ELECTRONICS; INTEGRATION OF POWERTRAIN

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