

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4890266

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	CHANGE OF NAME	
CONVEYING PARTY DATA		
	Name	Execution Date
	JANUS (DONGGUAN) PRECISION COMPONENTS CO., LTD.	06/29/2017
RECEIVING PARTY DATA		
Name:	GUANGDONG JANUS INTELLIGENT GROUP CORPORATION LIMITED	
Street Address:	307#, ZHEN'AN WEST ROAD, SHANGJIAO ADMINISTRATIVE ZONE, CHANG'AN TOWN, GUANGDONG	
City:	DONGGUAN	
State/Country:	CHINA	
Postal Code:	523878	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	15013488
CORRESPONDENCE DATA		
Fax Number:	(612)455-3801	
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>		
Phone:	6124553800	
Email:	ycottle@hsml.com	
Correspondent Name:	HAMRE SCHUMANN MUELLER & LARSON P.C.	
Address Line 1:	45 SOUTH SEVENTH STREET	
Address Line 2:	SUITE 2700	
Address Line 4:	MINNEAPOLIS, MINNESOTA 55402	
ATTORNEY DOCKET NUMBER:	20175.0036USW1_NAMECHANGE	
NAME OF SUBMITTER:	RONG YANG	
SIGNATURE:	/rongcyang/	
DATE SIGNED:	03/29/2018	
Total Attachments: 7		
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PATENT

REEL: 045766 FRAME: 0175

Approval Notice for Registration Change

Name: GUANGDONG JANUS INTELLIGENT GROUP CORPORATION LIMITED

The above enterprise was approved to change registration by our bureau on June 29, 2017. The change registration items approved are as below:

Registration items	Before change	After change
Business scope	<p>Production and sales of precision molds and precision components for plastic categories consisting of communication products, computer products and consumer electronic products, metal categories comprising magnesium alloy and aluminum alloy, Metal Injection Molding (MIM) categories, and other composite materials including carbon fiber, of antennas for mobile terminals and other products, sensors and other electronic components products, bioengineering materials, other new materials and their products, optical, photoelectric products (touch screens, protective glasses and LEDs) and their precision components, and of the production automation equipment, software and services related to the above products; establishment of R & D centers to carry out the research, design and development of the products and services mentioned above (Where businesses involve industry licensing management, they shall be handled according to relevant state provisions.). (For items subject to approval according to law, business activities can only be conducted after the approval by relevant departments.)=</p>	<p>R & D, design, production, processing and sales of precision molds and precision components for plastic categories consisting of communication products, computer products and consumer electronic products, metal categories comprising magnesium alloy and aluminum alloy, Metal Injection Molding (MIM) categories, and other composite materials including carbon fiber; Design, technology development, production and sales of antennas for mobile terminals and other products; design, development, production and sales of sensors and other electronic components products; R & D, design, production, processing and sales of bioengineering materials, other new materials and their products; R & D, design, production, processing and sales of optical, photoelectric products such as touch screens, protective glasses and LEDs and other optical, photoelectric products and their precision components. R & D of intelligent manufacturing systems; consultation, design, manufacturing, transformation, sales, installation and technical services for automatic and intelligent equipment and accessories; consultation, design, manufacturing, transformation, sales, installation and technical services for automation production lines of digital workshops and intelligent factories; technical development, technical consultation and technical services in the technical field of machinery; design</p>

		and technical services for education-oriented products of intelligent manufacturing; sales of auto parts, mechanical equipment and accessories, electronic products, communication equipment and related products, computer software and auxiliary equipment, and industrial automation control equipment; rapid prototyping technology development and technical services; Internet of Things (IoT) technology services; development and sales of sensors; industrial software development and technical services; big data analysis and technical services. (For items subject to approval according to law, business activities can only be conducted after the approval by relevant departments.)=
Enterprise Name	JANUS (DONGGUAN) PRECISION COMPONENTS CO., LTD.	GUANGDONG JANUS INTELLIGENT GROUP CORPORATION LIMITED
Total Investment Amount(RMB10000)	RMB 1,423,578,568	RMB 1,432,145,568

Dongguan Administration for Industry and Commerce

June 29, 2017

核准变更登记通知书

粤莞核变通外字【2017】第1700538663号

名称：广东劲胜智能集团股份有限公司

统一社会信用代码：914419007480352033

以上企业于二〇一七年六月二十九日经我局核准变更登记，经核准的变更登记事项如下：

登记事项	变更前内容	变更后内容
经营范围	生产、销售通信产品、电脑产品、消费电子产品的塑胶类精密模具及精密零组件，镁合金、铝合金等金属类精密模具及精密零组件，金属粉末冶金注射成型（MIM）类精密模具及精密零组件，碳纤维等其他复合材料类精密模具及精密零组件，移动终端及其他产品的各类天线产品的设计、技术开发、生产和销售；各类传感器等电子元器件产品的设计、开发、生产和销售；生物工程材料、其他新型材料及其产品的研发、设计、生产、加工、销售。触摸屏及其保护玻璃、LED等光学、光电类产品及其精密零组件的研发、设计、生产、加工、销售。智能制造系统的研发；自动化、智能化设备及配件的咨询、设计、制造、改造、销售、安装及技术服务；数字化车间、智能化工厂自动化生产线的咨询、设计、制造、改造、销售、安装及技术服务；从事机械技术领域内的技术开发、技术咨询、技术服务；智能制造教育类产品的设计和技术服务；汽车零部件、机械设备及配件、电子产品、通信设备及相关产品、计算机软件及辅助设备、工业自动化控制设备销售；快速成型的技术开发与技术服务；物联网技术服务；传感器开发与销售；工业软件的开发、技术服务；大数据分析、技术服务。（依法须经批准的项目，经相关部门批准后方可开展经营活动。）	研发、设计、生产、加工、销售：通信产品、电脑产品、消费电子产品的塑胶类精密模具及精密零组件，镁合金、铝合金等金属类精密模具及精密零组件，金属粉末冶金注射成型（MIM）类精密模具及精密零组件，碳纤维等其他复合材料类精密模具及精密零组件。移动终端及其他产品的各类天线产品的设计、技术开发、生产和销售；各类传感器等电子元器件产品的设计、开发、生产和销售；生物工程材料、其他新型材料及其产品的研发、设计、生产、加工、销售。触摸屏及其保护玻璃、LED等光学、光电类产品及其精密零组件的研发、设计、生产、加工、销售。智能制造系统的研发；自动化、智能化设备及配件的咨询、设计、制造、改造、销售、安装及技术服务；数字化车间、智能化工厂自动化生产线的咨询、设计、制造、改造、销售、安装及技术服务；从事机械技术领域内的技术开发、技术咨询、技术服务；智能制造教育类产品的设计和技术服务；汽车零部件、机械设备及配件、电子产品、通信设备及相关产品、计算机软件及辅助设备、工业自动化控制设备销售；快速成型的技术开发与技术服务；物联网技术服务；传感器开发与销售；工业软件的开发、技术服务；大数据分析、技术服务。（依法须经批准的项目，经相关部门批准后方可开展经营活动。）
企业名称	东莞劲胜精密组件股份有限公司	广东劲胜智能集团股份有限公司
投资总额(万元)	142357.8568万元人民币	143214.5568万元人民币

经核准的备案事项如下：

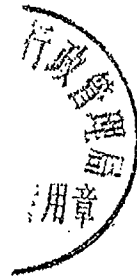
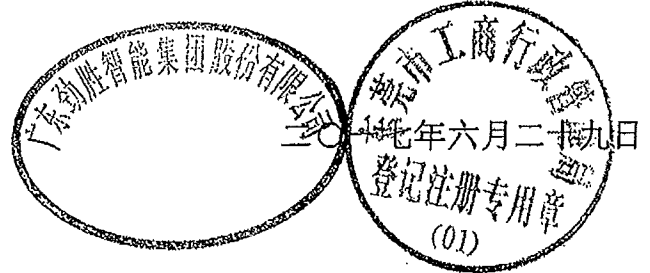
备案事项	备案前内容	备案后内容
章程备案	章程	章程

PATENT

REEL: 045766 FRAME: 0178

董事会成员	何海江, 董事; 乐嘉隆, 监事会主席; 李永华, 职工监事; 吕琳, 董事; 王恩培, 监事; 王建, 副董事长; 王建, 总经理; 王九全, 董事长; 王琼, 董事; 夏军, 董事; 姚忠胜, 独立董事; 张国军, 独立董事; 郑毅, 独立董事。	何海江, 董事; 乐嘉隆, 监事会主席; 吕琳, 董事; 祁增东, 职工监事; 王恩培, 监事; 王建, 副董事长; 王建, 总经理; 王九全, 董事长; 王琼, 董事; 吴春庚, 独立董事; 夏军, 董事; 张国军, 独立董事; 郑毅, 独立董事。
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特此通知。



Verification of Translation

US Patent Application Serial No.: 14/418354, filed January 29, 2015

Title of the Invention: PLASTIC-METAL COMPOSITE MATERIAL AND MANUFACTURING METHOD THEREOF

US Patent Application Serial No.: 15/013488, filed February 2, 2016

Title of the Invention: MANUFACTURING METHOD AND MANUFACTURING DEVICE FOR INTEGRALLY FORMING WATERPROOF STRUCTURE FOR 3C ELECTRONIC PRODUCT

I, Zhang An, whose full post office address is Intellectual Property Publishing House, Co., Ltd, No. 50, Qixiang Road, Haidian District, Beijing City, P.R.C, 100081

 , [Please insert your firm's address here], am competent to translate from Chinese into English. I verify that I am the translator of the documents attached and I state that the following is a true translation to the best of my knowledge and belief of the Assignee name change document.

Dated this March 2, 2018

Signature of the translator Zhang An

[Insert name of Translator]