

Search history

Search 1: SFT=(scissor and lift and mechanism and table) (Results 1224)
Search 2: SFT=(scissor and lift and mechanism and table) and IC=(b25h) (Results 16)

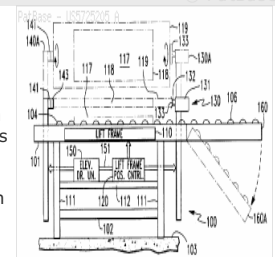
1) Family number: 10688013 (US5725205A)

DOOR ASSEMBLY APPARATUS HAVING **LIFT** FRAME AND TRANSLATABLE AND ROTATABLE COMPONENT CAPTURE UNITS

Abstract: Source: US5725205A A door assembly apparatus comprises a **table** having a top frame and a controllably driven **lift** frame supported immediately beneath the top frame to support a first door component, such as an insert, adjacent to the top frame for insertion into an associated opening in the main body of the door that has been placed upon the top frame and is captured by a workpiece member capture and manipulation unit. The workpiece grasping and manipulation unit is mounted adjacent to opposite ends of the **table** to grasp and manipulate the orientation of the main body relative to the door insert, to join the door components together into an assembled door. To facilitate removal of the assembled door from the **table**, a controllably tiltable frame is arranged to receive the assembled door from the top frame and controllably tilt the assembled door away from the top frame. The workpiece grasping and manipulation unit comprises first and second rack and pinion driven elevator **mechanisms**, which controllably elevate the main body of the door member above the door insert as retained by the **lift** frame, and provide for rotation of the elevated main body of the door. The workpiece grasping and manipulation unit includes a pinion drive unit having a drive shaft that is coupled to the pinions of each rack and pinion elevator **mechanism**.

Probable Assignee: BRAID SALES AND MARKETING INC

Earliest Publication Date: 19980310



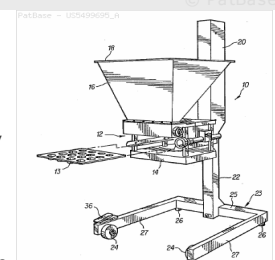
2) Family number: 12433904 (US5499695A)

HOPPER-FED PISTON FILLER AND **LIFT** ASSEMBLY WORKSTATION

Abstract: Source: US5499695A A workstation for filling muffin pans and the like by means of a piston filler fed from a hopper located in surmounting relation to the piston filler, the invention further includes a **lift** assembly mounting the combined piston filler and hopper for vertical motion to facilitate removal of all material being dispensed from the hopper and to allow the hopper to be quickly and safely scraped and cleaned. The **lift** assembly of the invention holds the piston filler and hopper at an adjustable level above the floor which is best suited to the height of a user performing pan filling operations at the workstation, the **lift** assembly acting to controllably lower the piston filler and associated hopper not only for scraping and cleaning but also for filling of the hopper with bulk material which is to be dispensed. On filling of the hopper at or near a lowermost position, the **lift** assembly vertically **lifts** the piston filler and hopper vertically to a height best suited ergonomically to the height of a user for operating the piston filler. Filling, scraping and cleaning of the hopper is thereby performed at a safe level above the floor of the space within which the work station is located while actual operation of the piston filler takes place at an appropriate level above the floor for each user of the workstation.

Probable Assignee: FEDCO SYSTEMS CO

Earliest Publication Date: 19960319



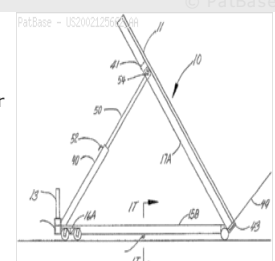
3) Family number: 28300875 (US2002125662A)

COMBINATION **LIFTING**, PLATFORM, HANDTRUCK, SCAFFOLD, FLOORJACK AND MECHANIC CLEEPER

Abstract: Source: US2002125662A A combination **lifting**, platform, tilt back hand truck, scaffold, work buget, floor jack and mechanic' creeper is disclosed. The combination is a portable and foldable unit, that converts in to a tilt back hand truck having two wheels or six wheels that having, a **lift table** having extensible legs, and extensible tilter device, a platform having flexible combination support plate, and approach lamp. This combination also provides coupling device such as pocket and bracket, which can be coupled to a plurality of space attachments for multiple purposes such as scaffold, work buget, floor jack, mechanic' creeper.

Probable Assignee: MAGNESS ANNOP

Earliest Publication Date: 20020912



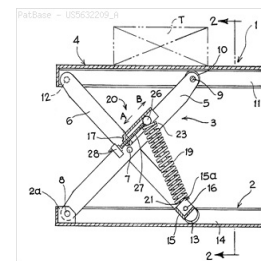
4) Family number: 30890358 (US5632209A)

LIFT TABLE

Abstract: Source: US5632209A A **lift table** that consists of a base and a **table** attached on the right and left by pairs of **scissor** links. The **table** is raised through the use of a compression spring. The spring is compressed through the weight of the load on the **table**, thus creating a **lift table** which maintains a set height for the load on the **table**. The spring is positioned with one end attached to either the top or bottom end of one of the pair which form the **scissor**-link **mechanisms**, and with the other end connected to the other link, which intersects the first. One end of the spring is attached to a screw slider **mechanism** which is adapted to move along the length of the second link.

Probable Assignee: BISHAMON IND CORP

Earliest Publication Date: 19950328



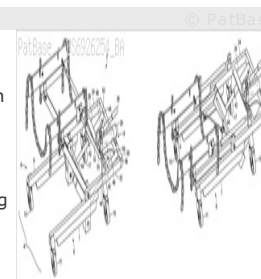
5) Family number: 32126692 (US6926254B)

JACK FOR HEAVY OBJECTS

Abstract: Source: US6926254B A transmission jack and apparatus that can raise and lower heavy objects between a floor surface and a higher elevation is disclosed. The transmission jack and apparatus includes a bottom frame mounted on a plurality of wheels. Pivotaly attached to the bottom frame is a pair of hinge elements that support a plurality of support bars, with the support bars always remaining parallel to a ground surface. The support bars can be raised or lower through a pair of metal cylinders and internal rods which are hooked up to a hydraulic pump. A handle attached to the hydraulic pump allows an individual to raise or lower the plurality of support bars by pumping an oil-based hydraulic fluid into the pair of metal cylinders, thereby pushing the out the internal rods, which then engage the hinge elements.

Probable Assignee: NYMANN ROBERT

Earliest Publication Date: 20050809



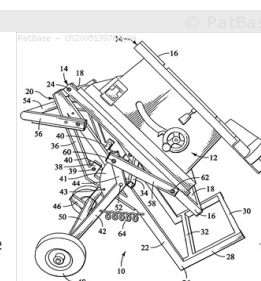
6) Family number: 32245412 (US2005199768A)

COLLAPSIBLE ROLLING SUPPORT STAND

Abstract: Source: US2005199768A A collapsible folding stand for use with a portable **table** saw or other object that is attached to the stand and is capable of being manipulated between open and closed positions. In the closed position, the stand is generally vertically oriented with the object attached to a top frame. To open the stand a locking **mechanism** is released which enables a folding **mechanism** supporting the top frame to unfold in a manner whereby the rear legs having wheels that separate from forward side struts which contact the ground, with the center of gravity of the object being positioned between the wheels and the front ground contact points so that the weight of the object tends to separate the same and bring the top frame into a generally horizontal position. To move the rolling stand to its closed position, the user needs only to **lift** the handle and the top frame will then move to its generally vertical closed position.

Probable Assignee: ROBERT BOSCH TOOL CORP

Earliest Publication Date: 20050915



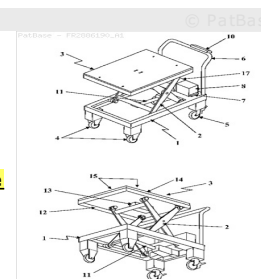
7) Family number: 33983966 (FR2886190B)

TABLE ELEVATRICE MOBILE AUTONOME POUR L'ALIMENTATION DE POSTES DE TRAVAIL

Abstract: A stand-alone mobile **lifting table** comprises a base (1) mounted on castors and a charge carrying **table** (3) connected to the base by a mechanical structure (2) equipped with an activator (11) able to vary the distance between the base and the **table**. It also incorporates a means (13) for detecting the level of the charge achieved on the **table**, an autonomous source of electrical supply (8), a charge level management automaton, a charge level transmission system and a control system for activating the **table** activator to raise or lower the **table** as required.

Probable Assignee: PEUGEOT CITROEN AUTOMOBILES SA

Earliest Publication Date: 20061201



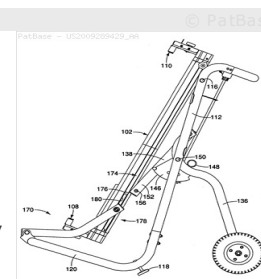
8) Family number: 44044585 (US2009289429A)

COLLAPSIBLE ROLLING SUPPORT STAND HAVING A SUPPORT LEG

Abstract: Source: US2009289429A A preferred embodiment of the present invention comprises a collapsible folding stand for use with a horizontally oriented object such as a portable **table** saw that is attached to the stand wherein the stand has a front and a rear portion and is capable of being manipulated between open and closed positions. In the open position, the top frame is horizontally oriented. In the closed position, the stand is generally vertically oriented as is the top frame. To move the rolling stand from its open position to its closed position, the user needs only to **lift** the handle and the top frame will then move to its generally vertical closed position where the latching **mechanism** can then be engaged. Because of the **mechanism** advantage of the folding **mechanism**, moving between the open and closed positions in either direction requires very little effort by the user. The preferred embodiment has an integrated support leg that can be selectively positioned and locked to provide increased stability and rigidity for the stand. The support leg has a locking **mechanism**, which when unlocked does not impede the easy movement between open and closed positions in either direction, and which when locked in the open position provides additional stability to the stand. The locking **mechanism** is operated by a single locking lever and can be adjusted to compensate for wear or degree of force needed to lock the **mechanism**.

Probable Assignee: CREDO TECHNOLOGY CORP

Earliest Publication Date: 20091126



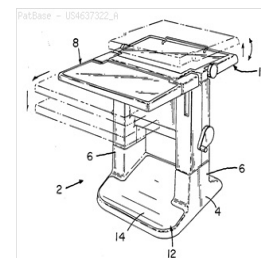
9) Family number: 2000756 (US4637322A)

ADJUSTABLE COMPUTER WORK **TABLE**

Abstract: Source: US4637322A An adjustable work **table** is disclosed comprising a frame having spaced apart sides (6), a horizontal shaft (60) supported between the sides of the frame, and a **table** surface assembly (10) rotatively mounted to the shaft. Camming angular adjustment means (98, 110) is provided for rotating the **table** surface assembly into selective angular positions about the shaft. Vertically actuating **scissor** arms (44, 46) are further provided for moving the support shaft upward and downward whereby providing a vertical adjustment.

Probable Assignee: RUBBERMAID COMMERCIAL PRODUCTS

Earliest Publication Date: 19851118



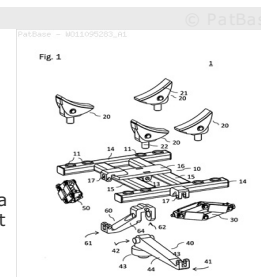
10) Family number: 49392403 (WO11095283A1)

RECEIVING DEVICE FOR MOTOR VEHICLE MODULES

Abstract: The invention relates to a receiving device for motor vehicle modules, in particular for equipment assemblies of commercial vehicles in order to allow a simple, reliable and flexible removal and installation of the modules. The receiving device (1) according to the invention comprises a receiving support (10); at least one receiving element (20) fixed to the receiving support (10); a first pivoting **mechanism** of the receiving support comprising a first **scissors-lift** element (30) and a first support arm (40), wherein the first **scissors-lift** element (30) is connected to the receiving support (10) and to a first end region (41) of the first support arm (40); wherein a second end region (42) of the first support arm (40) is articulated at the upper face thereof on the receiving support (30) and at the lower face thereof has a fastening element (43) for fastening to a vertical support in the form of a linear actuator.

Probable Assignee: MAHA GMBH AND CO KG

Earliest Publication Date: 20110811



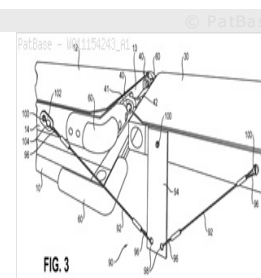
11) Family number: 50074596 (WO11154243A1)

BUCKLING PREVENTER FOR A **LIFTING** **TABLE**

Abstract: A **lifting table** (1) with a working platform (12), which can be steplessly adjusted in height with respect to a standing area (38) by means of a **lifting** device (2), comprising a working panel (30), which can be mounted on an end face (13) of the working platform (12) by means of a largely articulated coupling device so as to adjoin the platform directly, extending in the plane thereof, and comprising a supporting foot (32) on the working panel (30), which foot supports said panel on the side thereof that is remote from the working platform (12), is developed by having a buckling preventer (90), which stops the working panel (30) from giving way in just one direction in relation to the working platform (12).

Probable Assignee: BSH HAUSGERAETE GMBH

Earliest Publication Date: 20111208



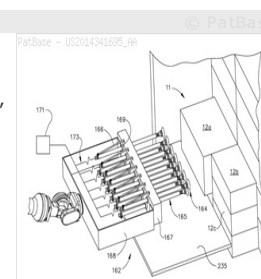
12) Family number: 57802277 (US2014341695A)

ROBOTIC CARTON UNLOADER

Abstract: Source: US2014341695A A robotic carton unloader for automatic unloading of cartons from a carton pile, such as a carton pile stacked within a trailer. In various embodiments, a robotic carton unloader may comprise a conveyor system, a robotic positioner, and a manipulator having a conformable face configured to conform to irregularities of the carton pile, and the manipulator may be movable attached to an end of the robotic positioner.

Probable Assignee: INTELLIGRATED HEADQUARTERS LLC

Earliest Publication Date: 20141120



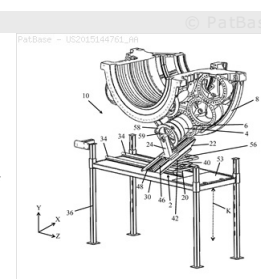
13) Family number: 59337981 (US2015144761A)

APPARATUS AND SYSTEM FOR POSITIONING OF EQUIPMENT

Abstract: Source: US2015144761A Embodiments of the present disclosure include apparatuses and systems used for the positioning of equipment. An apparatus according to an embodiment of the present disclosure can include a height adjustable **table**; a platform coupled to the height adjustable **table**; a tilt adjuster coupled to the platform, the tilt adjuster being configured to tilt the platform relative to the height adjustable **table**; an equipment support structure slidably connected to the platform, the equipment support structure being configured to support a piece of equipment; a drive **mechanism** coupled to the platform and configured to slidably move the equipment support structure across the platform; and a bracket coupled to the equipment support structure, wherein the bracket is configured to removably attach the piece of equipment.

Probable Assignee: GENERAL ELECTRIC CO

Earliest Publication Date: 20150528



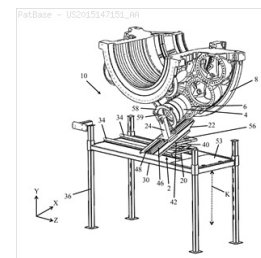
14) Family number: 59339190 (US2015147151A)

METHOD FOR POSITIONING OF EQUIPMENT

Abstract: Source: US2015147151A Methods for the positioning of equipment are disclosed. One method of the present disclosure can include substantially aligning an equipment support structure with an equipment fixture point of a casing structure; adjusting the equipment support structure to have a selected height and a selected angle; sliding the equipment support structure across a platform having the selected height and the selected angle to reach the equipment fixture point; and coupling a piece of equipment to one of the equipment support structure and the equipment fixture point.

Probable Assignee: GENERAL ELECTRIC CO

Earliest Publication Date: 20150528



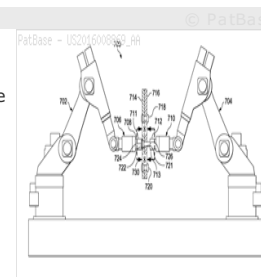
15) Family number: 61378466 (US2016008869A)

TWO-STAGE RIVETING

Abstract: Source: US2016008869A A method and apparatus for fastening two parts together. An initial interference fit may be created between a fastener and at least a portion of a hole extending through the two parts while maintaining a force equilibrium. A final interference fit may be created between the fastener and the hole, while maintaining a new force equilibrium.

Probable Assignee: BOEING CO

Earliest Publication Date: 20160109

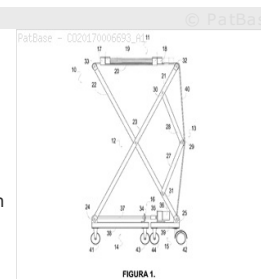


16) Family number: 67287447 (CO20170006693A)

MESA DE ALTURA Y SUPERFICIE DE SERVICIO AJUSTABLE

TABLE HEIGHT AND ADJUSTABLE SERVICE SURFACE (MACHINE TRANSLATION)

Abstract: Source: CO20170006693A [Source: Claim 1] *** WARNING: OCR DATA - MAY BE INCOMPLETE ***
*** Please email the Publication Number to Patbase@rws.com of any affected text for review ***
REIVINDICACIONES 1. Mesa movil de altura y superficie ajustable, con un sistema de elevacion tipo tijera junto a una barra horizontal soportada por dos pares de barras laterales que operan de forma conjunta al mecanismo central y complementa la tension de los elementos lineales del plano superior y lateral de la mesa accionado por un sistema electromecanico en su base movil cuya expansion y contraccion incide en el accionamiento y freno del mecanismo de tijera, sobre las guayas se sustenta un sistema de bandejas expandibles-retraibles e intercambiables. 2. Un Sistema de bandejas expandibles-retraibles que descansan sobre pares de elementos a tension segun la reivindicacion 1. 3. Una superficie adaptable, cambiante en funcion del uso o requerimiento funcional y compuesto por un conjunto de bandejas intercambiables que se expanden y descansan sobre pares de elementos lineales a tension segun la reivindicacion 2. 4. Un sistema compuesto por una sistema de elevacion tipo tijera en su nucleo junto al complemento de medio tijera y una barra horizontal para el complemento de la tension constante en las guayas y un eje electromecanico en su base enlazado a los dos bastidores que sustentan los nodos de las barras del mecanismo de tijera central segun la reivindicacion 1 y es accionado a control remoto. 5. Un complemento al sistema tipo tijera central compuesto por dos pares de barras laterales y una central para garantizar la constancia de la tension de las guayas en la elevacion y descenso segun la reivindicacion 4. 6. Un sistema electromecanico en las dos bases moviles de la mesa compuesto por un eje central conectado a un motor electrico y accionado por control remoto, el bastidor de menor area sustenta el montaje del motor electrico que imprime la rotacion al eje cuya tuerca montada en la base de mayor superficie asimila y se desplaza junto a los nodos inferiores de la barra de la tijera central en correspondencia con el bastidor que sostiene los nodos inferiores de la barra opuesta segun la reivindicacion 4. 17 47 13 29 FIGURA 2. 15 11 10 17 19 18 34 35 FIGURA 1. 1. Mesa movil de altura y superficie ajustable, con un sistema de elevacion tipo tijera junto a una barra horizontal soportada por dos pares de barras laterales que operan de forma conjunta al mecanismo central y complementa la tension de los elementos lineales del plano superior y lateral de la mesa accionado por un sistema electromecanico en su base movil cuya expansion y contraccion incide en el accionamiento y freno del mecanismo de tijera, sobre las guayas se sustenta un sistema de bandejas expandibles-retraibles e intercambiables. 2. Un Sistema de bandejas expandibles-retraibles que descansan sobre pares de elementos a tension segun la reivindicacion 1. 3. Una superficie adaptable, cambiante en funcion del uso o requerimiento funcional y compuesto por un conjunto de bandejas intercambiables que se expanden y descansan sobre pares de elementos lineales a tension segun la reivindicacion 2. 4. Un sistema compuesto por una sistema de elevacion tipo tijera en su nucleo junto al complemento de medio tijera y una barra horizontal para el complemento de la tension constante en las guayas y un eje electromecanico en su base enlazado a los dos bastidores que sustentan los nodos de las barras del mecanismo de tijera central segun la reivindicacion 1 y es accionado a control remoto. 5. Un complemento al sistema tipo tijera central compuesto por dos pares de barras laterales y una central para garantizar la constancia de la tension de las guayas en la elevacion y descenso segun la reivindicacion 4. 6. Un sistema electromecanico en las dos bases moviles de la mesa compuesto por un eje central conectado a un motor electrico y accionado por control remoto, el bastidor de menor area sustenta el montaje del motor electrico que imprime la rotacion al eje cuya tuerca montada en la base de mayor superficie asimila y se desplaza junto a los nodos inferiores de la barra de la tijera central en correspondencia con el bastidor que sostiene los nodos inferiores de la barra opuesta segun la reivindicacion 4. No. 12073811 CERTIFICADO DE EXISTENCIA Y REPRESENTACION LEGAL DE SOCIEDADES POR ACCIONES SIMP FORJA PROTOESTELAR S.A.S. EL SECRETARIO DE LA CAMARA DE COMERCIO DE BUCARAMANGA, CON FUNDAMENTO EN LAS MATRICULAS E INSCRIPCIONES DEL REGISTRO MERCANTIL CERTIFICA MATRICULA: 05-291940-16 DEL 2014/04/08 NOMBRE: FORJA PROTOESTELAR S.A.S. SIGLA: PROTOESTELAR S.A.S. NIT: 900720022-6 DOMICILIO: BUCARAMANGA DIRECCION MUNICIPIO TELEFONO1 TELEFONO2 EMAIL COMERCIAL: CL 68 A 10 D BUCARAMANGA - SANTANDER 3166877073 6439842 MARCOGALAN16@HOTMAIL. COM 18 BRR PABLO VI NOTIFICACION JUDICIAL DIRECCION MUNICIPIO TELEFONO1 TELEFONO2 EMAIL CL 68 A 10 D 18 BRR PABLO VI BUCARAMANGA - SANTANDER 3166877073 6439842 MARCOGALAN16@HOTMAIL. COM CONSTITUCION: QUE POR DOCUMENTO PRIVADO DE 2014/04/02 DE ACCIONISTA INSCRITA EN ESTA CAMARA DE COMERCIO EL 2014/04/08 BAJO EL No 117934 DEL LIBRO 9, SE CONSTITUYO LA SOCIEDAD DENOMINADA FORJA PROTOESTELAR S.A.S. SIGLA: CERTIFICA VIGENCIA ES: INDEFINIDA CERTIFICA OBJETO SOCIAL: QUE POR DOCUMENTO PRIVADO DEL 2014/04/02 DE CONSTITUCION ANTES CITADO CONSTA: ARTICULO 2. OBJETO SOCIAL. - LA SOCIEDAD TENDRA COMO OBJETO PRINCIPAL LA REALIZACION DE LAS SIGUIENTES ACTIVIDADES: (I) CREACION, DESARROLLO Y COMERCIALIZACION DE AUTOMATIZACIONES ROBOTICAS Y SOLUCIONES TECNOLOGICAS PARA EL SECTOR DOMESTICO Y/O INDUSTRIAL; (II) CREACION, DESARROLLO Y COMERCIALIZACION DE PROTOTIPOS PARA LA INDUSTRIA AUTOMOVILISTICA, NAVIERA Y AERONAUTICA, ENTRE OTRAS RELACIONADAS; (III) CONSULTORIA Y ASISTENCIA TECNICA PROFESIONAL PARA LA IMPLEMENTACION DE PROCESOS DE AUTOMATIZACION INDUSTRIAL; (IV) LA PRESTACION DE SERVICIOS DE DISEÑO Y ARQUITECTURA, (V) CONSULTORIA PROFESIONAL EN MATERIA DE CONSTRUCCION DE OBRAS, URBANISMO Y ACTIVIDADES INMOBILIARIAS, Y (VI) LA CONSTRUCCION Y/O ADMINISTRACION DE OBRAS CIVILES, ENTRE OTRAS CONEXAS, COMPLEMENTARIAS O RELACIONADAS. DE IGUAL FORMA, LA SOCIEDAD PODRA REALIZAR TODAS LAS ACTIVIDADES QUE SEAN NECESARIAS PARA EL CUMPLIMIENTO DE SU OBJETO SOCIAL, TALES COMO, PERO SIN LIMITARSE A ELLAS: A).



PREPARAR, ELABORAR Y PRESENTAR PROPUESTAS U OFERTAS PUBLICITARIAS, Y/O COMERCIALES A PROSPECTOS DE CLIENTES, SEAN O NO EMPRESARIOS, ENTIDADES PRIVADAS Y/O PUBLICAS. B) CELEBRAR TODA CLASE DE ACUERDOS, CONVENIOS Y CONTRATOS CIVILES, MERCANTILES O ADMINISTRATIVOS, CON PERSONAS NATURALES O JURIDICAS DE DERECHO PRIVADO O PUBLICO, C) PARTICIPAR EN LICITACIONES, CONCURSOS, Y/O CONVOCATORIAS PRIVADAS Y/O PUBLICAS CON EL FIN DE OBTENER LA ADJUDICACION DE CONTRATOS, D) CELEBRAR OPERACIONES DE CREDITO O EN MUTUO POR ACTIVA O POR PASIVA A INTERES, GIRAR, OTORGAR, LIBRAR, ENDOSAR, ADQUIRIR, ACEPTAR, AVALAR, COBRAR, PROTESTAR, PAGAR O CANCELAR TODA CLASE DE INSTRUMENTOS NEGOCIALES, E) CELEBRAR, SUSCRIBIR O PACTAR TODOS LOS NEGOCIOS CONTRATOS Y OPERACIONES DE TODO GENERO LICITO QUE DE MEDIO A FIN SEAN INDISPENSABLES PARA ALCANZAR LOS COMETIDOS EMPRESARIALES PARA LOS CUALES FUE CONSTITUIDA LA COMPANIA. FINALMENTE, LA SOCIEDAD TAMBIEN PODRA REALIZAR CUALQUIER ACTIVIDAD U OPERACION. No. FORJA PROTOESTELAR S.A.S. (-j) CAMARA JV And hJIS a PAGINA 2 QUE SEA NECESARIA PARA EL EJERCICIO DE LOS DERECHOS Y CUMPLIMIENTO DE LAS OBLIGACIONES QUE SEAN ADQUIRIDAS EN DESARROLLO DE SU OBJETO SOCIAL, DE CONFORMIDAD CON LO PREVISTO EN LA NORMATIVA VIGENTE. CAPITAL CAPITAL AUTORIZADO CAPITAL SUSCRITO CAPITAL PAGADO CERTIFICA NRO. ACCIONES \$1.000.000.000 1.000.000 \$20.000.000 20.000 \$20.000.000 20.000 VALOR NOMINAL \$1.000, 00 \$1.000,00 \$1.000, 00 C E R T I F I C A REPRESENTACION LEGAL: QUE POR DOCUMENTO PRIVADO DEL 2014/04/02 DE CONSTITUCION ANTES CITADO CONSTA: ARTICULO 48 degrees. DEL REPRESENTANTE LEGAL. - LA REPRESENTACION LEGAL DE LA COMPANIA SERA EJERCIDA POR UNA PERSONA NATURAL O JURIDICA DENOMINADA REPRESENTANTE LEGAL PRINCIPAL, QUIEN PODRA TENER UN SUPLENTE DENOMINADO REPRESENTANTE LEGAL SUPLENTE, EL CUAL CONTARA CON LAS MISMAS FACULTADES DE AQUEL. LOS REPRESENTANTES LEGALES PODRAN EJERCER DE MANERA CONJUNTA O SEPARADA, SEGUN SEA EL CASO, LA ADMINISTRACION Y GESTION DE LOS NEGOCIOS SOCIALES CON SUJECCION A LA LEY, LOS ESTATUTOS SOCIALES, LOS REGLAMENTOS Y RESOLUCIONES DE LA ASAMBLEA GENERAL DE ACCIONISTAS. CERTIFICA QUE POR DOCUMENTO PRIVADO DE 2014/04/02 DE ACCIONISTA INSCRITA EN ESTA CAMARA DE COMERCIO EL 2014/04/08 BAJO EL No 117934 DEL LIBRO 9, CONSTA: CARGO NOMBRE REPRESENTANTE LEGAL GALAN HENRIQUEZ MARCO AURELIO DOC. IDENT. C.C. 91509051 CERTIFICA" FACULTADES DEL REPRESENTANTE LEGAL: QUE POR DOCUMENTO PRIVADO DEL 2014/04/02 DE CONSTITUCION ANTES CITADO CONSTA: ARTICULO 51 degrees. FUNCIONES Y ATRIBUCIONES DEL REPRESENTANTE LEGAL.- EN DESARROLLO DE LO CONTEMPLADO EN LOS ARTICULOS 99 Y 1986 DEL CODIGO DE COMERCIO, SON FUNCIONES Y FACULTADES DE LOS REPRESENTANTES LEGALES, LAS PROPIAS DE SU CARGO Y EN ESPECIAL LAS SIGUIENTES: 1. REPRESENTAR A LA SOCIEDAD JUDICIAL O EXTRAJUDICIALMENTE, ANTE LOS ASOCIADOS, ANTE TERCEROS Y ANTE TODA CLASE DE AUTORIDADES JUDICIALES Y ADMINISTRATIVAS, FUNCIONARIOS, PERSONAS JURIDICAS O NATURALES, ETC. 2. EJECUTAR LOS ACUERDOS Y RESOLUCIONES DE LA ASAMBLEA GENERAL DE ACCIONISTAS. 3. EJECUTAR LOS ACTOS Y CELEBRAR LOS CONTRATOS QUE TIENDAN A LLENAR LOS FINES DE LA SOCIEDAD Y EL OBJETO SOCIAL. EN EJERCICIO DE ESTA FACULTAD PODRA: ENAJENAR, ADQUIRIR, MUDAR, TRANSIGIR, COMPROMETER, CONCILIAR, DESISTIR, NOVAR, RECIBIR E INTERPONER ACCIONES Y RECURSOS DE CUALQUIER GENERO DE TODOS LOS NEGOCIOS O ASUNTOS DE CUALQUIER INDOLE QUE TENA PENDIENTE A LA SOCIEDAD; DAR O RECIBIR DINERO EN MUTUO, HACER DEPOSITOS BANCARIOS, CELEBRAR EL CONTRATO COMERCIAL DE CAMBIO EN TODAS SUS MANIFESTACIONES; FIRMAR TODA CLASE DE TITULOS VALORES Y NEGOCIAR ESTA CLASE DE INSTRUMENTOS, FIRMARLOS, ACEPTARLOS, PROTESTARLOS, ENDOSARLOS, PAGARLOS, DESCARGARLOS, TENERLOS O CANCELARLOS; COMPARECER EN JUICIOS EN QUE SE DISCUTE EL DOMINIO DE LOS BIENES SOCIALES DE CUALQUIER CLASE; FORMAR NUEVAS SOCIEDADES O ENTRAR A FORMAR PARTE DE OTRAS YA EXISTENTES. 4. CONSTITUIR LOS APODERADOS JUDICIALES Y EXTRAJUDICIALES QUE JUZGUE NECESARIOS PARA LA ADECUADA REPRESENTACION DE LA SOCIEDAD, DELEGANDOLES LAS FACULTADES QUE ESTIME CONVENIENTE, DE AQUELLAS QUE EL MISMO GOZA. 5. PRESENTAR A LA ASAMBLEA GENERAL DE ACCIONISTAS EN FORMA ANUAL O CUANDO AQUELLA LO SOLICITE, UN INFORME DEL DESARROLLO DEL OBJETO SOCIAL ACOMPAÑADO DE ANEXOS FINANCIEROS Y COMERCIALES. 6. PRESENTAR A LA ASAMBLEA GENERAL DE ACCIONISTAS Y/O JUNTA DIRECTIVA SI LA HUBIERE, LOS INFORMES Y DOCUMENTOS DE QUE TRATA LA LEGISLACION COMERCIAL. 7. ' DESIGNAR, PROMOVER Y REMOVER EL PERSONAL DE LA SOCIEDAD SIEMPRE Y CUANDO ELLO NO DEPENDA DE OTRO ORGANISMO SOCIAL Y SENALAR EL GENERO DE SUS LABORES, REMUNERACIONES, ETC., Y HACER LOS DESPIDOS DEL CASO. 8. CONVOCAR A LA ASAMBLEA GENERAL DE ACCIONISTAS A SUS REUNIONES DE CUALQUIER CARACTER. 9. DELEGAR DETERMINADAS FUNCIONES PROPIAS DE SU CARGO. 10. CUIDAR LA RECAUDACION E No. 12073812 FORJA PROTOESTELAR S.A.S. (3) CAMARA I vfc/wli a cohyjcpr. PAGINA 3 INVERSION DE LOS FONDOS DE LA EMPRESA. 11. VELAR PORQUE TODOS LOS EMPLEADOS DE LA SOCIEDAD CUMPLAN Estrictamente SUS DEBERES Y PONER EN CONOCIMIENTO DE LA ASAMBLEA GENERAL DE ACCIONISTAS LAS IRREGULARIDADES O FALTAS GRAVES QUE OCURRAN SOBRE ESTE PARTICULAR. 12. AUTORIZAR LA APERTURA DE SUCURSALES, AGENCIA U OTROS ESTABLECIMIENTOS DE COMERCIO DE LA SOCIEDAD, DENTRO O FUERA DEL DOMICILIO SOCIAL, PREVIA AUTORIZACION DE LA ASAMBLEA GENERAL DE ACCIONISTAS. 13. TODAS LAS DEMAS FUNCIONES NO ATRIBUIDAS A LA ASAMBLEA GENERAL DE ACCIONISTAS U OTRO ORGANOS SOCIALES QUE TENGAN RELACION CON LA DIRECCION DE LA EMPRESA SOCIAL, Y TODAS LAS DEMAS QUE LE DELEGUEN LA LEY, LA ASAMBLEA GENERAL DE ACCIONISTAS. PARAGRAFO: EL REPRESENTANTE LEGAL DEBERA OBTENER AUTORIZACION PREVIA Y FORMAL DE LA ASAMBLEA GENERAL DE ACCIONISTAS PARA REALIZAR LOS SIGUIENTES ACTOS: A) REALIZAR CONTRATOS U OPERACIONES DE CREDITO ACTIVO O PASIVO Y/O CUALQUIER OTRO NEGOCIO QUE IMPLIQUE ENDEUDAMIENTO O FINANCIACION POR UNA CANTIDAD QUE EXCEDA DE DOSCIENTOS SALARIOS MINIMOS MENSUALES LEGALES VIGENTES A LA FECHA DE LA OPERACION. B) PARA CONSTITUIR SOBRE LOS BIENES SOCIALES CUALQUIER CLASE DE GRAVAMEN (PRENDA, HIPOTECA, ETC.). CERTIFICA CIIU-CODIFICACION ACTIVIDAD ECONOMICA ACTIVIDAD PRINCIPAL: 2829 FABRICACION DE OTROS TIPOS DE MAQUINARIA Y EQUIPO DE USO ESPECIAL N.C.P. ACTIVIDAD SECUNDARIA: 7110 ACTIVIDADES DE ARQUITECTURA E INGENIERIA Y OTRAS ACTIVIDADES CONEXAS DE CONSULTORIA TECNICA. NO APARECE INSCRIPCION POSTERIOR DE DOCUMENTOS QUE MODIFIQUE LO ANTES ENUNCIADO CERTIFICA PEQUENA EMPRESA: DE CONFORMIDAD CON LO DECLARADO EN EL FORMULARIO DE MATRICULA Y SU ANEXO, EL COMERCIANTE MANIFIESTA CUMPLIR CON LOS REQUISITOS PREVISTOS EN EL ARTICULO 2 DE LA LEY 1429 DE DICIEMBRE 29 DE 2010 Y EN EL ARTICULO 1 DEL DECRETO 545 DE FEBRERO 25 DE 2011 E INFORMO BAJO GRAVEDAD DE JURAMENTO LOS SIGUIENTES DATOS: TOTAL ACTIVOS REPORTADOS: \$ 20.000.000 NUMERO DE EMPLEADOS REPORTADOS: 1 EXPEDIDO EN BUCARAMANGA, A 2014/05/05 14:01:57 - REFERENCIA OPERACION 6054318 QUE POR INTERMEDIO DEL CENTRO DE ATENCION EMPRESARIAL CAE, SE HA REMITIDO A LA SECRETARIA DE HACIENDA DEL MUNICIPIO DEL DOMICILIO DE SU ESTABLECIMIENTO, LA INFORMACION RELATIVA AL MATRICULADO PARA SU INSCRIPCION EN EL REGISTRO DE INDUSTRIA Y COMERCIO. ASI MISMO SE SURTIÓ NOTIFICACION DE LA APERTURA DE SU(S) ESTABLECIMIENTO (S) DE COMERCIO ANTE LA SECRETARIA DE PLANEACION DEL MUNICIPIO DEL DOMICILIO DE SU ESTABLECIMIENTO. n DE IGUAL FORMA SE COMUNICO A LAS SECRETARIAS DE SALUD, GOBIERNO DEL CITADO ENTE TERRITORIAL Y AL CUERPO DE BOMBEROS DEL MUNICIPIO DEL DOMICILIO DE SU ESTABLECIMIENTO. No. FORJA PROTOESTELAR S.A.S. LOS ACTOS DE REGISTRO AQUÍ CERTIFICADOS QUEDAN EN FIRME DIEZ DIAS HABILDES DESPUES DE LA FECHA DE INSCRIPCION, SIEMPRE QUE, DENTRO DE DICHO TERMINO, NO SEAN OBJETO DE LOS RECURSOS DE REPOSICION ANTE ESTA ENTIDAD, Y / O DE APELACION ANTE LA [Source: Claim 1] *** WARNING: OCR DATA - MAY BE INCOMPLETE ***** Please email the Publication Number to Patbase@rws.com of any affected text for review *** claims 1. Mobile **table** height and adjustable surface, with a **scissor lift** system along with a horizontal bar supported by two pairs of side rods which operate together to the central **mechanism** and complements the tension of the linear elements of the upper plane and side of the **table** driven by an electromechanical system in its mobile base which impinges on the drive and brake expansion and contraction of the **scissor mechanism**, on the Guayas supports a system of expandable-retractable trays and interchangeable. 2. A system of expandable trays-retractable resting on pairs of elements according to claim 1.3 . A compliant surface, changing depending on the use or functional requirement and composed of a set of interchangeable trays that expand and rest on pairs of linear elements to voltage according to claim 2.4 . A system consisting of a **scissor lift** system at its core next to the medium supplement **scissors** and a horizontal bar to the complement of the constant tension in the Guayas and an electromechanical axis at its base is bound to the two racks that support the central nodes of the bars of the **scissor mechanism** according to claim 1 and driven by remote control. 5. A supplement to the central **scissor**-type system composed of two pairs of side bars and a central to assure consistency of the tension of the Guayas in the **lifting** and lowering according to claim 4.6 . An electromechanical system in the two mobile bases of the bureau composed of a central shaft connected to an electric motor and driven by remote control, the frame of smaller area supports the assembly of the electric motor that prints the rotation axis whose nut mounted on the base of larger

supports the assembly of the electric motor that prints the rotation axis whose nut mounted on the base of larger surface assimilated and moves together with the lower nodes of the bar of the **scissor** central in correspondence with the frame that holds the lower nodes of the opposite bar according to claim 29 111017 13 47 4.17 2.15 19 18 34 35 Figure Figure 1.1 . Mobile **table** height and adjustable surface, with a **scissor lift** system along with a horizontal bar supported by two pairs of side rods which operate together to the central **mechanism** and complements the tension of the linear elements of the upper plane and side of the **table** driven by an electromechanical system in its mobile base which impinges on the drive and brake expansion and contraction of the **scissor mechanism**, on the Guayas supports a system of expandable-retractable trays and interchangeable.

2. A system of expandable trays-retractable resting on pairs of elements according to claim 1.3 . A compliant surface, changing depending on the use or functional requirement and composed of a set of interchangeable trays that expand and rest on pairs of linear elements to voltage according to claim 2.4 . A system consisting of a **scissor lift** system at its core next to the medium supplement **scissors** and a horizontal bar to the complement of the constant tension in the Guayas and an electromechanical axis at its base is bound to the two racks that support the central nodes of the bars of the **scissor mechanism** according to claim 1 and driven by remote control. 5. A supplement to the central **scissor**-type system composed of two pairs of side bars and a central to assure consistency of the tension of the Guayas in the **lifting** and lowering according to claim 4.6 . An electromechanical system in the two mobile bases of the bureau composed of a central shaft connected to an electric motor and driven by remote control, the frame of smaller area supports the assembly of the electric motor that prints the rotation axis whose nut mounted on the base of larger surface assimilated and moves together with the lower nodes of the bar of the **scissor** central in correspondence with the frame that holds the lower nodes of the opposite bar according to claim 4. No. 12073811 CERTIFICATE OF EXISTENCE AND LEGAL REPRESENTATION OF SOCIETIES BY THE SECRETARY OF THE PROTESTELAR S.A.S.ACTIONS SIMP FORGING CHAMBER OF COMMERCE OF BUCARAMANGA, ON THE BASIS OF THE LICENSE PLATES AND REGISTRATION OF THE COMMERCIAL REGISTRY CERTIFIES REGISTRATION: 05-291940-16 OF THE 2014/04/ PROTESTELAR PROTESTELAR 08 NAME: Forging S.A.S.ACRONYM: S.A.S. NIT 900720022-6: Address: Telephone0N02 TELEFONO1 COMMERCIAL EMAIL ADDRESS BUCARAMANGA municipality: CL 68 MARCOGALAN 10 TO BUCARAMANGA - SANTANDER 31668770736439842 D16@HOTMAIL. TELEFONO1 18 COM BRR PAUL VI JUDICIAL NOTICE EMAIL ADDRESS PHONE0N02 CL to 68 municipality 10 D 18 PAUL VI BUCARAMANGA - SANTANDER 31668770736439842 BRR MARCOGALAN16@HOTMAIL. COM CONSTITUTION: that by 2014/04/02 PRIVATE DOCUMENTATION OF SHAREHOLDER INSCRIBED IN THIS CHAMBER OF COMMERCE THE 2014/04/08 9 117934 OF THE BOOK, IT WAS NOT UNDER THE SO-CALLED PROTESTELAR FORGING S.A.S. ACRONYM: CERTIFIES FORCE SOCIETY IS: indefinite certifies that document 2014/04/SOCIAL object: private: Article 2 02 OF THE ABOVE-MENTIONED CONSTITUTION consists. SOCIAL object. - The main object will be of the following activities: (i) creation, DEVELOPMENT AND MARKETING OF ROBOTIC AUTOMATIONS AND TECHNOLOGY SOLUTIONS FOR THE HOME AND/OR INDUSTRIAL SECTOR; (ii) creation, development and commercialization of prototypes for the car industry, shipping and aviation, among other related; (III) Professional CONSULTING AND TECHNICAL ASSISTANCE FOR THE IMPLEMENTATION OF INDUSTRIAL AUTOMATION processes; (iv) the provision of professional consulting design and architecture, (V) IN THE FIELD OF CONSTRUCTION WORKS, TOWN PLANNING AND REAL ESTATE ACTIVITIES, AND (VI) THE CONSTRUCTION AND/OR ADMINISTRATION OF CIVIL works, among other related, complementary or related. Similarly, THE COMPANY MAY PERFORM ALL THE ACTIVITIES THAT ARE NECESSARY FOR THE FULFILMENT OF ITS SOCIAL object, such as, BUT NOT LIMITED TO: a) prepare, prepare and submit proposals or offers, and/or commercial advertising to prospective customers, whether or not entrepreneurs, public and/or private entities. B) hold all kinds of agreements, conventions and civil contracts, commercial or administrative, WITH NATURAL OR LEGAL PERSONS OF PRIVATE OR PUBLIC LAW, (C) participate in tenders, contests, AND/OR CALLS FOR PRIVATE AND/OR PUBLIC IN ORDER TO OBTAIN THE AWARDED OF CONTRACTS, (D) holding CREDIT OPERATIONS OR BY active or passive i IN MUTUAL INTEREST, Rotate, Grant, wage, endorse, Acquire, Accept, endorse, charge, to protest, TO PAY OR CANCEL ALL KINDS OF NEGOCIALES INSTRUMENTS, E) Hold, SUBSCRIBE OR AGREE ON ALL BUSINESS CONTRACTS AND OPERATIONS OF ALL KINDS OF MEANS IN ORDER TO BE INDISPENSABLE TO ACHIEVE LAWFUL BUSINESS TASKS FOR WHICH IT WAS CONSTITUTED THE COMPANY. FINALLY, THE COMPANY WILL ALSO BE ABLE TO PERFORM ANY ACTIVITY OR OPERATION. No. forging ; PROTESTELAR S.A.S.(-j) JV And hrJIS chamber to page 2 NECESSARY FOR THE EXERCISE OF RIGHTS AND FULFILMENT OF THE OBLIGATIONS THAT ARE ACQUIRED IN THE DEVELOPMENT OF ITS SOCIAL OBJECT, IN ACCORDANCE WITH THE REGULATIONS IN FORCE. CAPITAL AUTHORIZED SUBSCRIBED CAPITAL PAID-IN CAPITAL CERTIFIES NRO. \$20,000,000 \$20,000,000 20,000 20,000 1,000,000 shares \$1,000,000,000 \$1,000 \$1,000.00 \$1,000 value, 00, TIFICA 00 C E R LEGAL representation: that by 2014/04/02 PRIVATE DOCUMENT MENTIONED CONSTITUTION consists: Article 48 degrees. Of the LEGAL REPRESENTATIVE. - LEGAL REPRESENTATION OF THE COMPANY SHALL BE EXERCISED BY A NATURAL OR LEGAL PERSON CALLED MAIN LEGAL REPRESENTATIVE, WHO MAY HAVE AN ALTERNATE CALLED LEGAL REPRESENTATIVE ALTERNATE, THE WHICH WILL HAVE THE SAME POWERS. Legal representatives MAY EXERCISE JOINTLY OR SEPARATELY, AS THE CASE MAY BE, THE ADMINISTRATION AND MANAGEMENT OF THE SOCIAL BUSINESS SUBJECT TO THE LAW, THE SOCJALES STATUTES, REGULATIONS AND RESOLUTIONS OF THE GENERAL ASSEMBLY OF SHAREHOLDERS BY PRIVATE DOCUMENTATION OF 2014/04/02.certifies that a shareholder is inscribed in the 2014/04/08 CHAMBER OF COMMERCE UNDER THE No 9 117934 OF THE BOOK, comprises: POSITION NAME LEGAL REPRESENTATIVE GALÁN Henríquez, Marco Aurelio DOC. IDENT. 91509051 certifies" POWERS OF THE LEGAL REPRESENTATIVE: DC BY PRIVATE DOCUMENT OF THE 2014/04/02 MENTIONED CONSTITUTION consists: Article 51 degrees. Functions AND POWERS OF THE LEGAL REPRESENTATIVE.- IN DEVELOPMENT OF WHAT REFERRED TO IN ARTICLES 99 AND 1986 OF THE COMMERCIAL CODE, are functions and powers of legal representatives, AND IN PARTICULAR THE FOLLOWING: 1. Represent THE JUDICIAL society or extrajudicially, with partners, TO THIRD PARTIES AND TO ALL KINDS OF judicial and administrative authorities, officials, legal or natural persons, etc. 2. Execute THE AGREEMENTS AND RESOLUTIONS OF THE GENERAL ASSEMBLY OF SHAREHOLDERS. 3. Run the ACTS AND CONTRACTS THAT TEND TO FILL THE PURPOSES OF THE SOCIETY AND THE SOCIAL object. In exercise of this power will be able to: Dispose, acquire, move, compromise, Commit, reconcile, desist, NOVAR, RECEIVE AND BRING ACTIONS AND RESOURCES OF ANY KIND OF ALL OR BUSINESS MATTERS OF ANY KIND THAT TENA SLOPE SOCIETY; giving or receiving money in mutual, make deposits, CELEBRATE THE COMMERCIAL CONTRACT OF CHANGE IN ALL ITS MANIFESTATIONS; SIGN ALL KINDS OF SECURITIES AND NEGOTIATE THIS KIND OF ENDOSARLOS PROTESTARLOS instruments, sign them, accept, pay, download, HAVE THEM OR CANCEL them; appear, in TRIALS IN WHICH IS DISCUSSED THE DOMAIN OF SOCIAL GOODS OF ANY KIND; you form new companies or to join existing ones. 4. Constitute THE JUDICIAL AND EXTRAJUDI PROXIES THAT CONSIDERS NECESSARY FOR THE PROPER REPRESENTATION OF SOCIETY, DELEGANDOLES powers it deems appropriate, those who enjoys the same. 5. To PRESENT TO THE GENERAL ASSEMBLY OF SHAREHOLDERS ON AN ANNUAL BASIS OR WHEN THAT REQUEST, A REPORT OF THE DEVELOPMENT OF THE SOCIAL OBJECT ACCOMPANIED BY ANNEXS FINANCIAL AND COMMERCIAL. 6.TO PRESENT TO THE GENERAL ASSEMBLY OF SHAREHOLDERS, and/or board of directors, IF ANY, COMMERCIAL REPORTS AND DOCUMENTS COVERED BY THE LEGISLATION. 7. ' Designate, PROMOTE AND REMOVE THE STAFF OF THE COMPANY AS LONG AS THIS DOES NOT DEPEND ON ANOTHER ORGAN NOTED THE GENDER OF THEIR WORK AND SOCIAL, compensation, etc., and to make the dismissals of the case. 8. To convene the General Shareholders' GENERALJ MEETINGS OF ANY CHARACTER. 9. Delegate CERTAIN FUNCTIONS OF THE POST. 10. Take care of THE COLLECTION AND No. 12073812 PROTESTELAR S.A.S. (3) Forging wli to cohyjcpr. page 3 CHAMBER I HRV/INVESTMENT OF FUNDS OF THE COMPANY. 11. Ensure that ALL EMPLOYEES OF THE COMPANY STRICTLY TO THEIR DUTIES AND TO INFORM THE GENERAL ASSEMBLY OF SHAREHOLDERS IRREGULARITIES OR SERIOUS FAULTS THAT OCCUR ON THIS SUBJECT. 12. Authorize the opening of branches, AGENCIES OR OTHER ESTABLISHMENTS OF COMMERCE SOCIETY, INSIDE OR OUTSIDE OF THE REGISTERED OFFICE, PRIOR AUTHORIZATION OF THE GENERAL MEETING OF SHAREHOLDERS. 13. All other functions not ATTRIBUTED TO THE GENERAL ASSEMBLY OF SHAREHOLDERS OR OTHER SOCIAL BODIES HAVING RELATIVE TO THE DIRECTION OF THE SOCIAL ENTERPRISE, AND ALL THE OTHERS THAT Delegated Law, shareholders. Paragraph: THE LEGAL REPRESENTATIVE MUST OBTAIN PRIOR AUTHORIZATION AND FORMAL OF THE SHAREHOLDERS TO PERFORM THE FOLLOWING acts: (a) perform contracts or active or passive CREDIT OPERATIONS AND/OR ANY OTHER BUSINESS that involves borrowing or financing for an amount that exceeds 200 Legal monthly minimum wages TO THE DATE OF THE OPERATION. B) TO FORM ON THE SOCIAL GOODS ANY KIND OF ASSESSMENT (garment, mortgage, etc.). CERTIFIES ISIC-coding ECONOMIC ACTIVITY 2829 Main Activity: MANUFACTURE OF OTHER TYPES OF MACHINERY AND EQUIPMENT, SPECIAL N.C.P. secondary activity: 7110 ARCHITECTURAL AND ENGINEERING ACTIVITIES AND RELATED ACTIVITIES OF TECHNICAL CONSULTING. REAR REGISTRATION DOES NOT APPEAR TO CHANGE AS SOON TITLE CERTIFIES SMALL BUSINESS DOCUMENTS IN

ACCORDANCE WITH DECLARED IN THE FORM OF TUITION AND ITS ANNEX, THE MERCHANT SAID TO COMPLY WITH THE REQUIREMENTS SET FORTH IN ARTICLE 2 OF THE LAW 1429 of December 29 of 2010 and article 1 of Decree 545 of February 25 of 2011 and reported under GRAVITY OF OATH THE FOLLOWING DATA: TOTAL ASSETS reported: \$ 20,000,000 Number of employees reported: 2014/05/05 1 ISSUED IN BUCARAMANGA, to 14:01:57 - REFERENCE 6054318 OPERATION THROUGH BUSINESS CENTER FALLS, HAS BEEN FORWARDED TO THE MINISTRY OF FINANCE OF THE MUNICIPALITY OF DOMICILE OF ITS ESTABLISHMENT, THE INFORMATION RELATIVE TO THE ENROLLED FOR ENTRY IN THE REGISTER OF COMMERCE AND INDUSTRY. IT TOOK NOTICE OF THE OPENING OF ITS(S) Establishment (S) OF THE SECRETARIAT OF PLANNING OF THE MUNICIPALITY OF THE REGISTERED TRADE its establishment. n IN THE SAME WAY WAS COMMUNICATED TO THE SECRETARIATS OF HEALTH, GOVERNMENT OF SAID TERRITORIAL ENTITY AND THE FIRE DEPARTMENT OF THE MUNICIPALITY OF DOMICILE OF ITS ESTABLISHMENT. No. PROTOESTELAR FORGING S.A.S. ACTS OF REGISTRATION CERTIFICATES ARE IN FIRM HERE TEN WORKING DAYS AFTER THE DATE OF REGISTRATION, provided that, within SAID TERM, ARE NOT THE SUBJECT OF THE RESOURCES BEFORE THIS ENTITY, AND/OR APPEAL TO THE

Probable Assignee: FORJA PROTOESTELAR SAS

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