

CAOR SUPPLIERS MEETINGS

Jueves 2 de Junio 2022. 9:00 h AURA

LISTADO DE COMPRADORES Y DEMANDAS

EMPRESA/ PUESTO	DEMANDAS
1. <u>Tier1 Cableado Automoción</u> – <i>Chief Supply Chain Officer</i>	1. MANUFACTURING 1.1. Mechanisms - Electro-mechanisms 1.2. Injection. Small parts, Injection. Medium parts, Extrusion 1.4. Subcontracting, Connection, Antennas and antenna systems, High voltage electronics 3. PROCESSES 3.3. Transport, logistics, Packaging
2. <u>OEM Industrial y Aeronáutica</u> <i>Supply chain manager</i>	1. MANUFACTURING 1.1. Mechanisms - Electro-mechanisms, Sheet metal, Boiler making, Actuators, motors, piezoelectric, etc., Machining, Forming, Bending, Cutting, Castings, Foundry 2. ENGINEERING 2.1. Mechanics 2.2. Nondestructive tests 3. PROCESSES 3.4. Metrology, Laser tracker
3. <u>Tier1 Componentes Automoción</u> <i>Operations GDM</i>	3. PROCESSES 3.1. Data retrieving, Data processing and storage 3.3. Transport, logistics, Packaging 3.4. Automation, Computer vision

<p>4. <u>OEM equipos industriales</u> <i>Directora gerente</i></p>	<p>3. PROCESSES 3.1. Data retrieving, Data processing and storage 3.2. Physical science instrumentation, Diagnostic and monitoring techniques, Physical and chemical sensors, On-site science measure devices 3.4. Automation, Computer visión, AI.</p>
<p>5. <u>Tier 1 Componentes Automoción</u> <i>Responsable de Compras y Supply Chain</i></p>	<p>1. MANUFACTURING 1.1. Robotic systems, Stamping 1.2. Thermoplastics, Injection. Small parts, Injection. Medium parts, Injection. Big parts 1.6. Decoration, Textile finishing, Woven fabrics, Non-woven fabrics 1.7. Solutions in technical foam 3. PROCESSES 3.3. Transport, logistics, Packaging 3.4. AGVs, Automation</p>
<p>6. <u>Tier 1 Componentes Automoción</u> <i>Técnico compras</i></p>	<p>1. MANUFACTURING 1.2. Thermoplastics, Injection. Medium parts, Injection. Big parts, Extrusion, Production of components based on polymer materials and thermoplastic rubbers 1.4. Wiring, Advanced lighting 1.6. Textile finishing, Woven fabrics, Non-woven fabrics 1.7. Solutions in technical foam, Recyclable materials 3. PROCESSES 3.3. Packaging</p>

<p>7. Tier 1 Componentes Automoción <i>Material Management</i></p>	<p>1. MANUFACTURING</p> <p>1.1. Mechanisms - Electro-mechanisms, Sheet metal, Boiler making, Actuators, motors, piezoelectric, etc., Release devices, pyrotechnics, Tribology, Robotic systems, Micro-mechanics, Machining, Forming, Bending, Stamping, Cutting, Castings, Foundry, Forging, Extrusion, Processing, Post-treatments, Deployable structures, Prototyping, Stereo lithography, Integration, clean room</p> <p>1.2. Thermoplastics, Thermoset, Injection. Small parts, Injection. Medium parts, Injection. Big parts, Molding. Small molds, Molding. Medium molds, Molding. Big molds, Extrusion, Pultrusion, Compounding, Rotational Molding</p> <p>1.3. Processing material, Tooling</p> <p>1.4. Subcontracting, Electronic tubes, Passive components, Active components, Sensors, controls, measures, Winding, Wiring, Connection, Display screens, Antennas and antenna systems, Control systems, Electrical devices, On-board systems and equipment, Printable electronics, Conductors, Variable freq. power, High temperature electronics, High voltage electronics, Arc-fault circuit breakers, Advanced lighting, Open system architecture, Re-assignable electronics, Anti-tampering, Fault tolerant & autonomic, Maintenance, repair, testing</p> <p>1.6. Textile finishing, Woven fabrics, Non-woven fabrics</p> <p>1.7. Solutions in technical foam</p> <p>3. PROCESSES</p> <p>3.1. Data processing and storage</p> <p>3.3. Transport, logistics, Packaging</p> <p>3.4. Laser tracker</p>
<p>8. OEM ferroviario <i>Compradora</i></p>	<p>1. MANUFACTURING</p> <p>1.1. Boiler making, Machining, Post-treatments</p> <p>1.2. Pultrusion</p> <p>1.3. Machining and assembly</p>

<p>9. <u>OEM Industrial</u> <i>Directora de Compras</i></p>	<p>1. MANUFACTURING 1.1. Sheet metal, Stamping, Cutting, Post-treatments 1.2. Thermoplastics, Injection. Small parts, Injection. Medium parts, Molding. Small molds, Molding. Medium molds Blow molding, and blow pieces. 1.4. cables 1.7. Solutions in technical foam</p> <p>3. PROCESSES 3.3. Transport, logistics</p>
<p>10. <u>Tier 2 Automoción e Industrial</u> <i>Technical director</i></p>	<p>1. MANUFACTURING 1.1. Sheet metal, Bending, Cutting</p>
<p>11. <u>Tier 2 Automoción e Industrial</u> <i>Dir Comercial</i></p>	<p>1. MANUFACTURING 1.1. Machining 1.3. Machining and assembly 1.8. Barra calibrada de acero, inoxidable y aluminio</p>
<p>12. <u>Tier 1 Electronica</u> <i>Ingeniería Producción</i></p>	<p>1. MANUFACTURING 1.1. Robotic systems 1.4. Subcontracting, Electrical devices, Printable electronics</p> <p>2. ENGINEERING 2.1. Optimization, Visualization</p> <p>3. PROCESSES 3.3. Safety, accident prevention, industrial hygiene, Packaging, Products handling, Industrial design 3.4. AGVs, Laser tracker, Virtual commissioning, Manufacturing of 3D printers, Advanced materials, Automation, Computer vision</p>
<p>13. <u>Tier 1 Electronica</u> <i>Maintenance Manager</i></p>	<p>1. MANUFACTURING 1.1. Actuators, motors, piezoelectric, etc., Prototyping, Integration, clean room 1.4. Maintenance, repair, testing</p> <p>3. PROCESSES 3.3. Maintenance</p>

<p>14. Tier 1 Electronica <i>Test engineering manager</i></p>	<p>1. MANUFACTURING 1.1. Mechanisms - Electro-mechanisms, Machining 1.4. High temperature electronics</p> <p>2. ENGINEERING 2.1. Electronics</p> <p>3. PROCESSES 3.4. Automation, Computer vision</p>
<p>15. Tier 1 Electronica <i>Directora de RRHH</i></p>	<p>3. PROCESSES 3.3. Consulting, auditing, Training, Safety, accident prevention, industrial hygiene, Information, Maintenance</p>
<p>16. Tier 1 Componentes Automoción <i>Responsable de compras</i></p>	<p>1. MANUFACTURING 1.2. Molding. Medium molds, Extrusion 1.7. Recyclable materials</p> <p>3. PROCESSES 3.3. Packaging</p>
<p>17. Tier 1 Componentes Automoción <i>Buyer</i></p>	<p>1. MANUFACTURING 1.1. Forming, Bending, Stamping, Cutting</p> <p>3. PROCESSES 3.3. Packaging</p>
<p>18. Tier 1 Componentes Automoción <i>ASISTENTE DE PRODUCCION</i></p>	<p>1. MANUFACTURING 1.1. Mechanisms - Electro-mechanisms, Actuators, motors, piezoelectric, etc., Machining 1.4. Passive components, Active components, Sensors, controls, measures, Electrical devices, Maintenance, repair, testing</p> <p>3. PROCESSES 3.3. Maintenance</p>

<p>19. Tier 1 Componentes Automoción <i>GM</i></p>	<p>1. MANUFACTURING 1.2. Injection. Small parts, Molding. Small molds, Molding. Medium molds, Molding. Big molds, Compounding 1.3. Sandwich, Tooling 1.6. Woven fabrics, Non-woven fabrics</p> <p>2. ENGINEERING 2.1.Design, Modeling, calculation, Instrumentation, experiments 2.2. Test benches, Test management, Nondestructive tests</p> <p>3. PROCESSES 3.3. Transport, logistics 3.4. Metrology, Manufacturing of 3D printers</p>
<p>20. Tier 1 Componentes Automoción <i>COMPRAS</i></p>	<p>1. MANUFACTURING 1.1. Mechanisms - Electro-mechanisms, Robotic systems 1.3. Tooling</p> <p>2. ENGINEERING 2.1.Mechanics, Electronics</p> <p>3. PROCESSES 3.4. AGVs</p>
<p>21. Tier 1 Componentes Automoción <i>Plant Manager</i></p>	<p>1. MANUFACTURING 1.1. Stamping, Castings, Prototyping, Integration, clean room</p> <p>2. ENGINEERING</p> <p>3. PROCESSES 3.4. AGVs</p>
<p>22. Tier 1 Componentes Automoción <i>Purchasing Manager</i></p>	<p>1. MANUFACTURING 1.1. Sheet metal, Forming, Bending, Stamping 1.7. Solutions in technical foam</p>

<p>23. <u>Tier 1 Componentes Automoción</u> <i>Purchasing Manager</i></p>	<p>1. MANUFACTURING 1.1. Sheet metal, Stamping, Cutting 1.2. Thermoplastics, Injection. Small parts, Injection. Medium parts, Injection. Big parts, Compounding 1.6. Woven fabrics, Non-woven fabrics 1.7. Recyclable materials</p>
<p>24. <u>Tier 1 Componentes Automoción</u> <i>Smart factory Manager</i></p>	<p>1. MANUFACTURING 1.2. Compounding PUR FOAMING 1.3. Processing material 3. PROCESSES 3.4. Automation</p>
<p>25. <u>Tier1 Cableado Automoción –</u> <i>Program Manager</i></p>	<p>1. MANUFACTURING 1.2. Injection. Small parts 1.4. Wiring</p>
<p>26. <u>Tier 2 Automoción e Industrial –</u> <i>Project Manager</i></p>	<p>1. MANUFACTURING 1.1. Prototyping, Stereo lithography 1.2. Thermoplastics, Molding. Small molds, Molding. Medium molds 2. ENGINEERING 2.1.Design, Optimization, Visualization 2.2. Test management, Nondestructive tests 3. PROCESSES 3.2. Diagnostic and monitoring techniques 3.3. Transport, logistics, Maintenance, Packaging, Products handling, Industrial design 3.4. Metrology, Manufacturing of 3D printers, Automation, Computer vision</p>