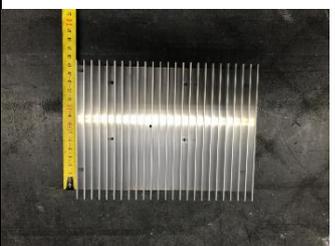
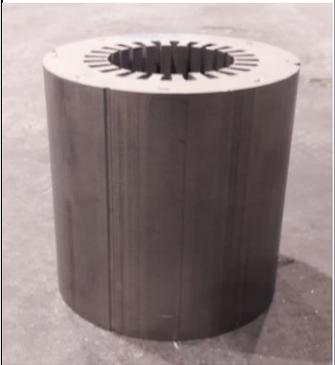


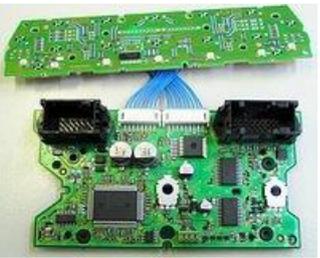
“Parts & Components Procurement Exhibition 2020”
Bucharest, Romania, February 28th, 2020

List of Parts and Components Requested by the Japanese Buyers

| No. 1 | | | | | | |
|-----------------------------|------------------------|---|----------|----------|----------------------------|---|
| Company Name | | DIAMOND ELECTRIC | | | | |
| Country | | HUNGARY | | | | |
| Address | | H-2500 ESZTERGOM, RUBIK E. STR. 1 HUNGARY | | | | |
| Website | | https://dportal.diaelec.hu | | | | |
| Interested Procurement item | | | | | | |
| Item | | Size and annual volume | Material | Standard | Used for | Sample picture |
| 1 | Metal stamping | Various size | metal | JIS,DIN | Home appliance |  |
| 2 | Diecast parts | Small size | metal | JIS,DIN | Home appliance | n/a |
| 3 | Injection molded parts | 5cm to 40 cm | Plastic | JIS,DIN | Automotive, Home appliance |     |

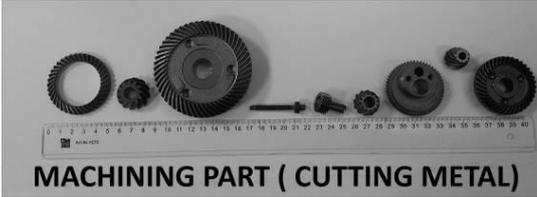
| | | | | | | |
|---|----------------------------------|---------------|---------|---------|----------------------------|--|
| 4 | Rubber Parts | 15cm to 20 cm | Rubber | JIS,DIN | Automotive |  |
| 5 | Screws (Pan head, Tapping etc..) | Various | metal | JIS,DIN | Automotive, Home appliance | n/a |
| 6 | Wire harness | Various | Various | JIS,DIN | Home appliance | n/a |
| 7 | Heat sink | Various | metal | JIS,DIN | Home appliance |  |
| 8 | Fixing plastic material | Various | Plastic | JIS,DIN | Home appliance | n/a |

| No. 2 | | | | | |
|-----------------------------|---|---|----------|-----------------------------------|---|
| Company Name | | EBARA PUMPS EUROPE | | | |
| Country | | ITALY | | | |
| Address | | Via Torri di Confine 2/1 interno C, 36053 Gambellara (Vicenza) | | | |
| Website | | http://www.ebara.it/php/eng/index/ | | | |
| Interested Procurement item | | | | | |
| Item | Size and annual volume | Material | Standard | Used for | Sample picture |
| 1 | Complete Stator and Rotors in magnetic steel (for Electric Motors) Max dia. 24x270 | Magnetic Steel | DIN | Electric Motors/ Electro-Pumps |   |

| No. 3 | | | | | | |
|-----------------------------|--|--|----------|------------|---|--|
| Company Name | | HITACHI EUROPE LTD. | | | | |
| Country | | ROMANIA | | | | |
| Address | | Calea Floreasca 169A, Bucuresti | | | | |
| Website | | www.hitachi.ro | | | | |
| Interested Procurement item | | | | | | |
| Item | Size and annual volume | Material | Standard | Used for | Sample picture | |
| 1 | PCB/ PCB Assembly | | | Automotive |  | |
| 2 | Connectors High voltage/ high current connectors for electric vehicles | Cable connectors | | Automotive |  | |
| 3 | Rubber parts – O ring (sealing) | | | Automotive |  | |
| 4 | Bar steel /Steel parts – for suspension | | | automotive |  | |

| | | | | | |
|-----------------------------|---|--|----------|----------|----------------|
| No. 4 | | | | | |
| Company Name | | Honda Trading Europe Ltd. Germany Branch | | | |
| Country | | GERMANY | | | |
| Address | | Hanauer Landstr. 222-224, 60314 Frankfurt am Main, Germany | | | |
| Website | | www.hondatrading.com | | | |
| Interested Procurement item | | | | | |
| Item | Size and annual volume | Material | Standard | Used for | Sample picture |
| 1 | Looking for products which supplier intent to export/sell to outside of Europe for HM or L1/L2 supplier No specific details available. | | | | |

| No. 5 | | | | | | |
|-----------------------------|--|---|-------------------------------------|----------|---------------------|---|
| Company Name | | KOYO ROMANIA | | | | |
| Country | | ROMANIA | | | | |
| Address | | Sos. Turnu Magurele nr. 1, Alexandria 140003, Teleorman | | | | |
| Website | | n/a | | | | |
| Interested Procurement item | | | | | | |
| Item | | Size and annual volume | Material | Standard | Used for | Sample picture |
| 1 | mechanical processing (milling, turning, grinding) of steel or cast-iron parts | Max. (1500 x 1500mm), max 0.7t Approx. 400 pcs. | Cast, iron | DIN | Machine tool making |  |
| 2 | electric panels and operator panel - metal construction and wiring components | Approx. 100 pcs. | KRA supplies the basic components | | Machine tool making |  |
| 3 | materials used in the manufacture of tools | Approx. 24 t | RUL, OLC 45, K110, K340, W320, etc. | | | |

| No. 6 | | | | | |
|-----------------------------|--|--|---|---|--|
| Company Name | | Makita EU S.R.L. | | | |
| Country | | ROMANIA | | | |
| Address | | 164 I.C. Bratianu Street | | | |
| Website | | n/a | | | |
| Interested Procurement item | | | | | |
| # | Item | Size / Quantity | Material / Standard | Sample picture / Used for | Additional information |
| 1 | Machined parts Spiral Bevel Gear & Helical Gear | Dia. Max Ø50 mm Max. m<2.0 | Alloy steels (20CrMo) DIN; JIS; GB etc. |  <p>MACHINING PART (CUTTING METAL)</p> <p>Professional Power Tools</p> | Look for blank material; hot forging; heat treatment; carburizing |
| 2 | Spindle and Shaft (with Grinding between Centers) | Spindle - 100xØ26 Shaft – max. 200 x max Ø18 mm | DIN C45 (JIS S45C) DIN 42CrMo4 (JIS SCM435 JIS, DIN, EN etc. |  <p>Professional Power Tools</p> | Look for turning process; Swiss type machine e.g. Sincom M32; Knurling shape; small rolling machine. M14 Screw shape; big rolling machine. Grinding roughness 1.6a; grinding machine with in process measuring system e.g. marposs |

| | | | | | |
|---|---|--|---|--|--|
| 3 | <p><u>Stamped parts</u></p> <p>Wheel cover & base plate</p> | <p>246 x 123 x1.6 mm; 86 x 46 x6 mm</p> | <p>SPCC, DC01, SK5</p> <p>JIS, DIN, GB, EN</p> |  <p>Professional Power Tools</p> | <p>Look for thicker sheet; fine blanking machine; spot-welding; heat treatment; powder coating</p> |
| 4 | <p><u>Plastic parts</u></p> <p>Housing cover & Handle grip</p> | <p>Various</p> | <p>POM, PA, ABS, PE, PP, PC, PA6 GF30, TPE</p> <p>LANXESS, BASF, Kraiburg, Styrolution, recicled material</p> |  <p>Professional Power Tools</p> | <p>Look for 2k / 3k injection molding and assembly; injection machines between 50Tcf & 1000Tcf</p> |
| 5 | <p><u>Aluminum & magnesium parts</u></p> <p>Gear housings, covers & bearing boxes</p> | <p>90x90x40 Weight (0.560 and 0.176)</p> | <p>Aluminum, Magnesium</p> <p>JIS ADC12 DIN EN46000 AZ91D (ASTM)</p> |  <p>Professional Power Tools</p> | <p>Look for HP DC Supplier with powder coating and machining capabilities inside</p> |