

Kitchen Appliances Requirement

Trisource Consulting LLC, Boulder, CO, USA

We represent a US based home kitchen appliance/consumer durable brand, which is currently purchasing between \$60-100 million USD worth of goods from its overseas suppliers on an annual basis. Currently, they are looking to shift production from elsewhere in Asia to India and are in search of contract manufacturers. Their goal is to build long term partnerships with the selected manufacturers for their on-going production needs.

They have three core manufacturing processes which they are looking for and various products within those. The details are below:

- 1) Diecast Aluminium Production and Assembly Processes for small electric appliances.
Quantity required 15,00,000 units among the designs
 - a. Product examples: Electric Griddles, electric grill, waffle maker, coffee kettle, etc.



b.



c.

(not actual design, similar product)

- d. Injection molding capability-thermoplastics (Polypro, Polycarb, Nylon) and thermosets (BMC & Phenolic)
 - e. Application of Non-stick Coatings (ceramic, polyester, silicone) required for die cast and deep draw products
- 2) Aluminium/Stainless Steel Stamping and Deep Draw Production and Assembly process (non-electrical products)
 - a. Aluminium pressure cookers, Qty 2,50,000
 - b. Stainless steel pressure cookers, Qty 50,000
 - c. Application of Non-stick Coatings (ceramic, polyester, silicone) capability required.
- 3) Electric Heat and Fan Production & Assembly Processes, Qty 5,00,000 units
 - a. Fan space heater, air fryer, popcorn maker, dehydrator, etc.



b.



c.

Please do get in touch to discuss questions and further possibilities.

Best regards,

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