

Digital Guide Sheet

Casting / Forging	Stamping	Metalworking	Die	Resin	Electrical / Electronic	Rubber	Prototype	Jig / Tool	Equipment	Surface treatment	Others
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Company name Hirose seikou co.,ltd.						Industry / Market segment Metal products and automotive parts					
Company representative Makoto Hirose						Location 770, Obatacho Honmachi, Ise-shi, Mie, 519-0505					
Capital 80 million yen			Annual sales 6,500 million yen (business year ending in July 2020)			No. of employees 380			Certification ISO9001、ISO14001		
Business outline / Products Turning rings for bearings Automotive parts, railway brake parts Parts for precision reducers						Customers / Suppliers NSK Ltd., DENSO CORPORATION, Sumitomo Electric Sintered Alloy, Ltd., NSK-Warner K.K., NIPPON STEEL CORPORATION, Nabtesco Corporation, etc.					
Overseas office China (Taicang) Indonesia (Bekasi)			Overseas transaction Yes								
Selling points (1) We will shorten lead times at the start-up phase by designing and manufacturing jigs and inspection tools in-house. (2) We have multiple suppliers that engage in material procurement, heat treatment, and surface treatment, which allows for integrated processing up to finishing products.											
Technology / Product details ① We have experience in processing steel and nonferrous materials in a diverse way and can reduce costs by hard turning heat-treated high-hardness steel on a lathe with a hardness and precision that is normally processed by grinding. ② We can process odd-form materials by casting, sintering, etc. We are also skilled at cutting out complex, odd-form parts with high precision using a wire cut electric discharge machine. ③ We can process prototype parts and one-piece and small-lot parts using a NC machine or general-purpose machine or using both of them according to the processing details and volume.											
 <div style="border: 1px solid black; padding: 5px; width: fit-content;">SUS304 Thin-wall machining</div>			 <div style="border: 1px solid black; padding: 5px; width: fit-content;">Brake caliper machining</div>			 <div style="border: 1px solid black; padding: 5px; width: fit-content;">Designing and manufacturing of machining jigs</div>					
Main equipment (technology departments that support new businesses) 2 machining centers and 1 NC lathe (one of them: C axis, Y axis, and milling) 2 wire cut electric discharge machines A set of general-purpose equipment (lathe, milling cutter, drill press, surface grinder, and cylindrical grinder)											
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