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Mould design for clutch housing parts using a casting simulation of high pressure die casting

DOI: 10.1007/s12541-016-0178-6 International Journal of Precision Engineering and Manufacturing, 2016, 17, 1523-1531.

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3	Optimization of Forming Process Parameters for Transmission Belt Based on Response Surface Method. 2017 ,		1
2	Preparation and Properties of Special Vehicle Cover via a Novel Squeeze Casting Quantitative Feeding System of Molten Metal. <i>Metals</i> , 2020 , 10, 266	2.3	2
1	Simulation and Experimental Investigation of Die Design for the Fabrication of Spider Arm Component by AlSi10Mg2.7 Alloy. <i>International Journal of Metalcasting</i> , 1	1.4	O