Corrigendum

Corrigendum to “Die design optimization of die casting for fabrication of fuel cell aluminum bipolar plate with micro-channel through casting simulation and experimental investigation” [JMST 27 (10) (2013) 2997-3003][†]ChulKyu Jin¹, ChangHyun Jang¹, DaeUp Kim² and ChungGil Kang^{3,*}¹*Department of Precision Mechanical Engineering, Pusan National University, Busan, 609-735, Korea*²*Honam Regional Division, Korea Institute of Industrial Technology, Jeonju, 561-884, Korea*³*School of Mechanical Engineering, ERC/NSDM, Pusan National University, Busan, 609-735, Korea*

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