

Supplementary Materials

The Effect of Deformation Temperature on the Deformation Mechanism of A Medium-Mn Advanced High-Strength Steel (AHSS)

Po C. Chen, Tzu T. Peng, Yu C. Chan, Jun M. Chen and Chih P. Chang *

Research Center for Physical Properties and Microstructure of Metals,
Department of Materials and Optoelectronic Science, National Sun Yat-Sen
University, Kaohsiung 80424, Taiwan

* Correspondence: cpchang@mail.nsysu.edu.tw

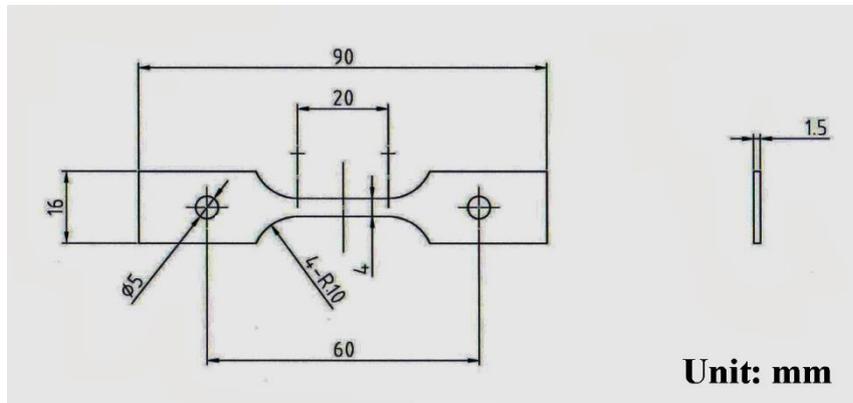


Figure S1. Schematic diagram of tensile test specimen.