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Author
Enago Academy

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3. Results and Discussion

3.1. Grain size after heat treatments

Optical ~~Light~~ microscopy images were obtained for the ST, STA, and AR samples of each alloy. Figure~~.~~ 1 (a) ~~is~~shows a typical image of alloys 945 and 945X, ~~containing~~which contain a γ matrix with grains and grain boundaries. ~~The nano scale~~In the subsequent sections, the nanoscale γ^3 phase in the γ matrix is examined for each alloy sample~~ in the subsequent sections~~. Initially, an uneven microstructure was obtained by ~~swabing~~swabbing the samples with a cotton bud containing ~~k~~Kalling's reagent (concentrated and dilute solutions); some grains were etched ~~while~~whereas others remain~~s~~ed under-etched with no clear distinction between ~~the~~ grain boundaries. Grain sizes were evaluated by using the intercept method~~,~~ ~~by~~and considering 10 ~~light~~optical micrographs of each sample.

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