

Electronic Supplementary Material: Location and magnification of grain size measurements in PBF-LB/M and PBF-LB/M+SA conditions

Article:

Chemical Homogeneity as a Key Factor in the Martensitic Transformation of Powder-Metallurgically Processed X2CrNi18-9 Steel: Implications for Hydrogen Embrittlement

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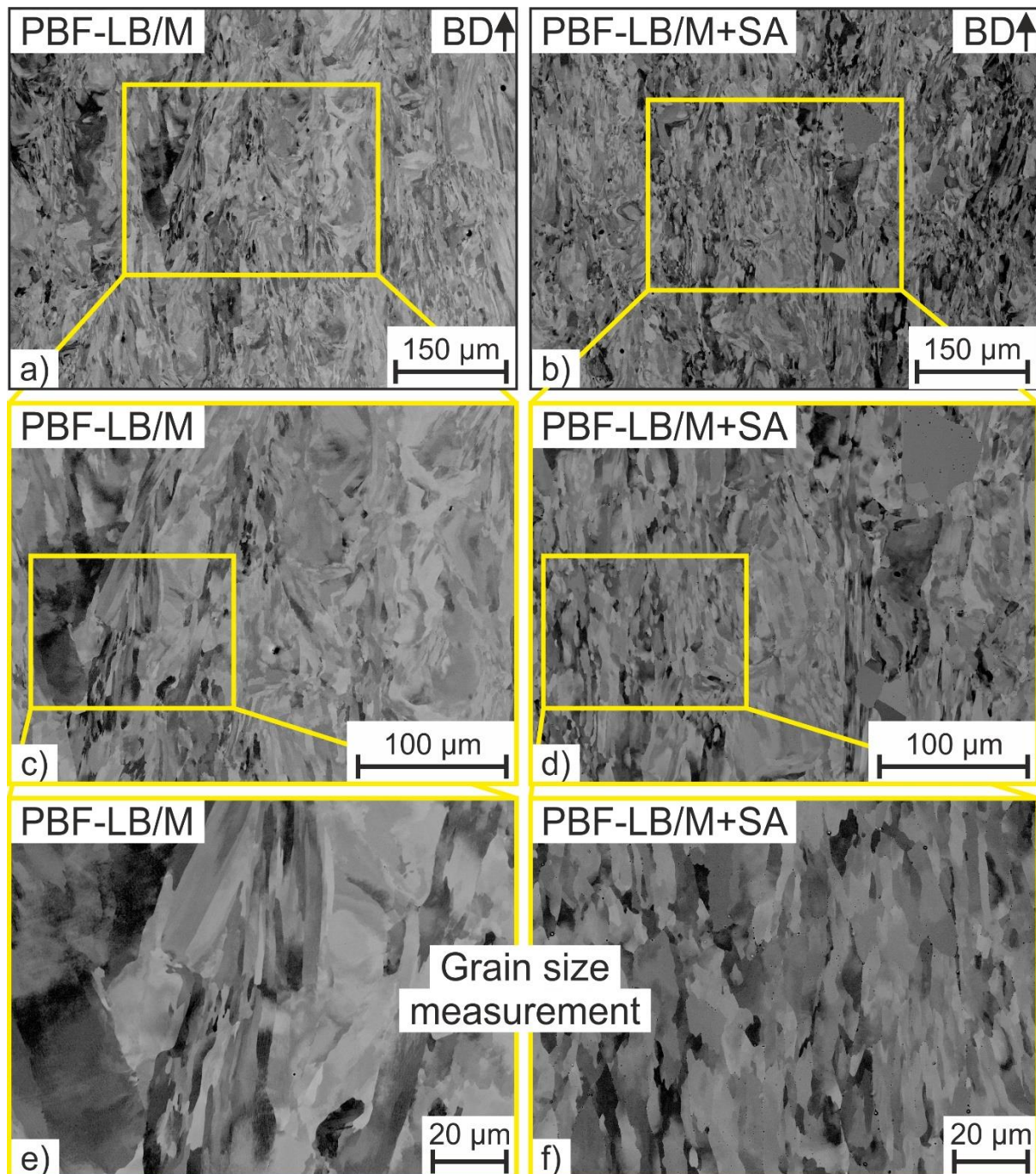


Figure S-1: Illustration of the magnifications and regions considered for grain size measurements in the PBF-LB/M (a), c), e)) and PBF-LB/M+SA (b), d), f)) conditions. Images were recorded in BSE contrast mode.