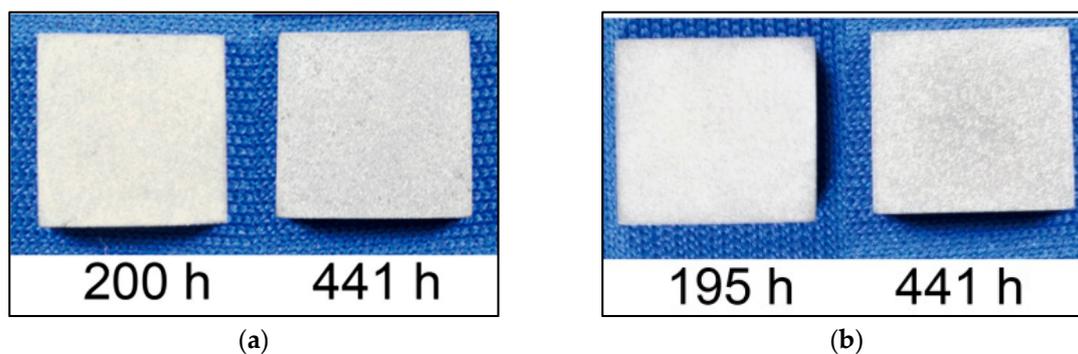


## Supplementary Materials: Isothermal Oxidation of Aluminized Coatings on High-Entropy Alloys

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**Figure S1.** The isothermal oxidation resistance of the  $\text{Al}_{0.2}\text{Co}_{1.5}\text{CrFeNi}_{1.5}\text{Ti}_{0.3}$  alloy after aluminizing: the surface morphology samples at (a) 1173 K for 200 h and 441 h; and (b) 1273 K for 195 h and 441 h.