

Supplementary material for

Characterization of Wear Properties of Pure Nickel Modified by Ni-Cr Composite and CaF_2 Solid Lubricant Addition

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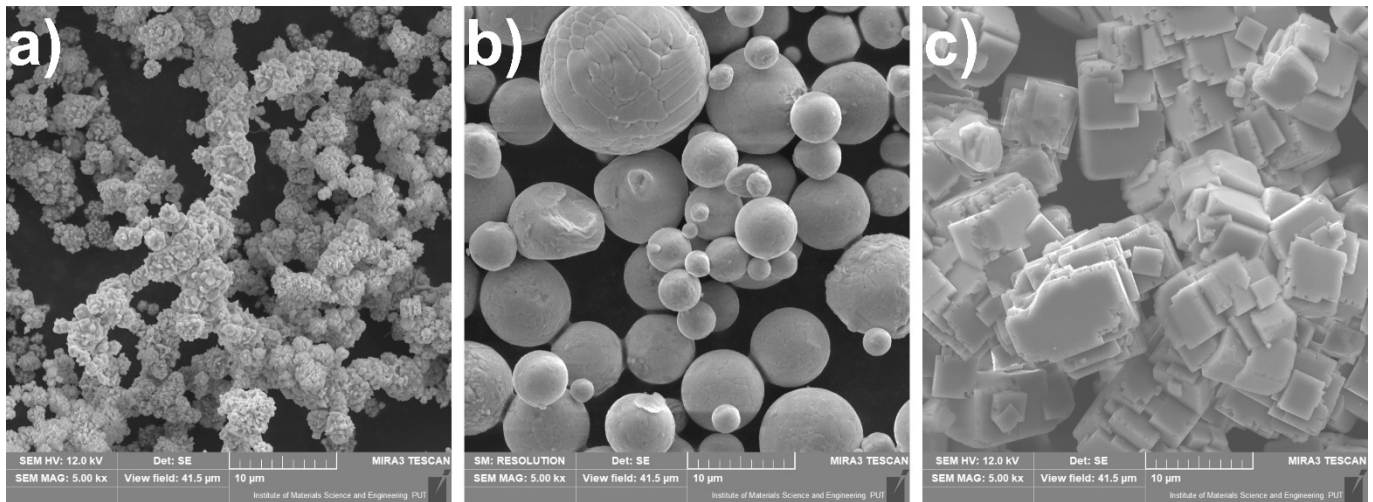


Figure S1. The powders used in this investigation: pure Ni (a), Ni-Cr (80/20) (b) and CaF_2 (c).

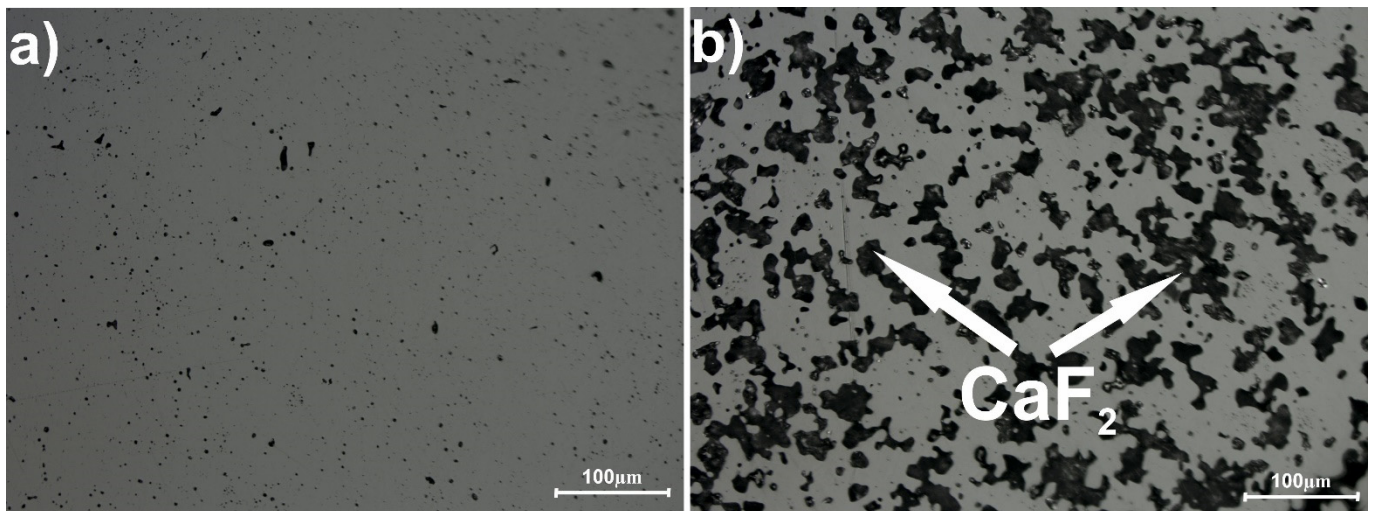


Figure S2. Microstructure of produced sinters: Ni + Ni-Cr (a) and Ni + Ni-Cr + 20% CaF_2 (b).