



Identify source

2 Identify inaccuracy type

3 Correct inaccuracy

REFERENCE: DOI	FORMULA	PROPERTY: HV
10.1016/j.jallcom.2018.11.057	AlCoCrNi	1183 $\pm$ 20

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10.1016/j.jallcom.2018.11.057	AlCoCrNi	11.6 $\pm$ 0.2

Alloy	$\sigma_y$ (MPa)	$\sigma_{max}$ (MPa)	$\epsilon_p$ (%)	$H_{IT}$ (GPa)
AlCoCrNi [present]	$1750 \pm 50$	$3200 \pm 35$	$16.7 \pm 0.9$	$11.6 \pm 0.2$ (at 15 mNs <sup>-1</sup> )
AlCoCrFeNi [22,36]	1384	1912	16.7	9.86 at (at 10 mNs <sup>-1</sup> )