

The Effect of Agitation Parameter on Hardness and Thickness of Decorative Nickel-Chrome Coating on A36 Steel using Electroplating Process

Title	The Effect of Agitation Parameter on Hardness and Thickness of Decorative Nickel-Chrome Coating on A36 Steel using Electroplating Process
Abstract	
Authors	AHK Harsito, IS Aisyah, D Daryono, A Saifullah, H Hendaryati, ...
Journal Name	Journal of Energy Mechanical, Material, and Manufacturing Engineering 5 (2020)
Publish Year	2020
Citation	3
Url	<a a36="" agitation="" and="" coating="" decorative="" effect="" electroplating="" hardness="" href="https://scholar.google.com/scholar?q=+intitle:" nickel-chrome="" of="" on="" parameter="" process"="" steel="" the="" thickness="" using="">https://scholar.google.com/scholar?q=+intitle:"The Effect of Agitation Parameter on Hardness and Thickness of Decorative Nickel-Chrome Coating on A36 Steel using Electroplating Process"
Author	Dr DARYONO, S.E., M.A.B