



ALUMINUM-COPPER CLAD

FOR CELL CONNECTORS
PRISMATIC CELLS



Wickeder Group

www.wickeder.de

Using Aluminum Copper clad metals in Li-ion battery packs helps to provide joining solutions, increase conductivity, and improve thermal management.

Advantages:

- › Good contactability
- › No contact resistance between Aluminum and Copper, no power losses
- › Weight advantage



Aluminum
Copper



Configure your cladding combination online:
www.clad-configurator.de

PORTFOLIO WICKEDER GROUP

- › Clad Materials › Bimetals › Nickel Strips › Metal Foils
- › Photochemical Etching › Sheet Metal Working › Waterjet Cutting
- › Electroforming › Parylene Coating › Materials Engineering etc.

