

Solid state sulphide Based LI-Metal batteries for EV applications

D3.7 Report on delivery of lithium metal foil for Primary pathway

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Publishable summary

In the frame of the WP3 for materials optimisation and scaling up, protected lithium with improved properties against dendritic growth when cycled in contact with sulphide electrolyte was developed. This is done via two deposition technics and lead to promising results that will be transferred to pouch cell assembly.