

## R&D MATERIAL - STANDARDIZED / CUTTED ELECTRODE FOILS

We offer you standardized electrode foils of the highest quality in a standard format of 100 x 100 mm, one-sided coating on an aluminum or copper foil. Our range of electrode foils offer you all modern active materials. Other qualities, differently calendered electrode foils, different formats and materials can be produced and supplied on request.

### INVENTORY GOODS

Active material - Cathode	Characteristic	Area capacity [mAh/cm <sup>2</sup> ]	Item number
Lithium-Nickel-Manganese-Cobalt-Oxide (NMC-622)	High Power	1.0	12713
Lithium-Nickel-Manganese-Cobalt-Oxide (NMC-622)	Balanced	2.0	12723
Lithium-Nickel-Manganese-Cobalt-Oxide (NMC-622)	High Energy	3.5	12733
Lithium-Nickel-Manganese-Cobalt-Oxide (NMC-811)	High Power	1.0	12813
Lithium-Nickel-Manganese-Cobalt-Oxide (NMC-811)	Balanced	2.0	12823
Lithium-Nickel-Manganese-Cobalt-Oxide (NMC-811)	High Energy	3.5	12833
Lithium-Iron-Phosphate (LFP)	High Power	1.0	13113
Lithium-Iron-Phosphate (LFP)	Balanced	2.0	13123
<b>Active material - Anode</b>			
Graphite	High Power	1.2	11113
Graphite	Balanced	2.4	11123
Graphite	High Energy	4.2	11133
Lithium-Titanate (LTO)	High Power	1.0	11213
Lithium-Titanate (LTO)	Balanced	2.0	11223

### ON REQUEST - IN VARIOUS AREA CAPACITIES

Lithium-Nickel-Manganese-Cobalt-Oxide (NMC-111)	Lithium-Nickel-Cobalt-Aluminum-Oxide (NCA)
Lithium-Nickel-Manganese-Cobalt-Oxide (NMC-532)	Lithium-Manganese-Oxide (LMO)
Lithium-Cobalt-Oxide (LCO)	Lithium-Manganese-Nickel-Oxide (LMNO)

### CURRENTLY NOT ON OFFER

Lithium-Manganese-Iron-Phosphate (LMFP)  
Silicon-Graphite (Si-C)