Portable Battery

7INR19/66

Li-ion NMC

BA001

0.6000 kg 2.50 Ah

Hazardous substances contained:	Cobalt (48%), Graphite (28.4%), Nickel (0.6%), Copper (9.6%), Lithium (3.8%)
Usable extinguishing agent:	Metal extinguishing powder, rock salt or dry sand. In case only water is available, use water jet/large quantities of water.
Critical Raw Materials:	Lithium nickel cobalt manganese oxide, Polyvinylidene Fluoride (PVDF), Styrene-Butadiene Rubber (SBR), Carboxymethylcellulose, Lithium hexafluorophosphate

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DK-6430 Nordborg 2026.08.18

Portable Battery

4INR19/66

BA002100

0.5500 kg 2.50 Ah

Li-ion NMC



Hazardous substances contained: Cobalt (48%), Graphite (28.4%), Nickel (0.6%), Copper (9.6%), Lithium (3.8%)



Usable extinguishing agent: Metal extinguishing powder, rock salt or dry sand. In case only water is available, use water jet/large quantities of water.



Critical Raw Materials: Lithium nickel cobalt manganese oxide, Polyvinylidene Fluoride (PVDF), Styrene-Butadiene Rubber (SBR), Carboxymethylcellulose, Lithium hexafluorophosphate



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Portable Battery

7INR19/66

Li-ion NMC

BA003100

0.8800 kg 2.50 Ah

Hazardous substances contained:	Cobalt (48%), Graphite (28.4%), Nickel (0.6%), Copper (9.6%), Lithium (3.8%)
Usable extinguishing agent:	Metal extinguishing powder, rock salt or dry sand. In case only water is available, use water jet/large quantities of water.
Critical Raw Materials:	Lithium nickel cobalt manganese oxide, Polyvinylidene Fluoride (PVDF), Styrene-Butadiene Rubber (SBR), Carboxymethylcellulose, Lithium hexafluorophosphate

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