

Lanxess develops iron oxide pigments for batteries

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Lanxess has developed a range of iron oxides for the production of cathodes for lithium-ion batteries. The products have good morphological characteristics and high reactivity. The latest development is a technical iron oxide, Bayoxide E B 90. The products will contribute to the production of batteries. The global market potential for batteries for electromobility alone is expected to reach EUR 20 bn in 2020. The success of a battery is also influenced by cathode technology.

Source *Chemie Aktuell*