

Burundi nickel-manganese-cobalt batteries nmc

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Accardo, A.; Dotelli, G.; Musa, M.L.; Spessa, E. Life Cycle Assessment of an NMC Battery for Application to Electric Light-Duty Commercial Vehicles and Comparison with a Sodium-Nickel-Chloride Battery. *Appl. Sci.* 2021, 11, 1160. <https://doi/10.3390/app11031160>

Accardo A, Dotelli G, Musa ML, Spessa E. Life Cycle Assessment of an NMC Battery for Application to Electric Light-Duty Commercial Vehicles and Comparison with a Sodium-Nickel-Chloride Battery. *Applied Sciences*. 2021; 11(3):1160. <https://doi/10.3390/app11031160>

Accardo, Antonella, Giovanni Dotelli, Marco Luigi Musa, and Ezio Spessa. 2021. "Life Cycle Assessment of an NMC Battery for Application to Electric Light-Duty Commercial Vehicles and Comparison with a Sodium-Nickel-Chloride Battery" *Applied Sciences* 11, no. 3: 1160. <https://doi/10.3390/app11031160>

Accardo, A., Dotelli, G., Musa, M. L., & Spessa, E. (2021). Life Cycle Assessment of an NMC Battery for Application to Electric Light-Duty Commercial Vehicles and Comparison with a Sodium-Nickel-Chloride Battery. *Applied Sciences*, 11(3), 1160. <https://doi/10.3390/app11031160>



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