[48] J.-Y. Hong *et al.*, "Highly-efficient and recyclable oil absorbing performance of functionalized graphene aerogel," *Chemical Engineering Journal*, vol. 269, pp. 229–235, 2015.
[49] X. Ren *et al.*, "Synergic mechanism of adsorption and metal-free catalysis for phenol degradation by N-doped graphene aerogel," *Chemosphere*, vol. 191, pp. 389–399, 2018.
[50] X. Zhou *et al.*, "Electrical energy generation by squeezing a graphene-based aerogel in an electrolyte," *Nanoscale*, vol. 13, no. 17, pp. 8304–8312, 2021.