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Title: Corrosion-resistant energy storage containers for urban lighting

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These measures effectively resist salt fog, humidity, and chemical corrosion, ensuring the container remains safe and durable even under the toughest conditions.

This paper investigates the feasibility of non-battery energy storage systems for isolated street lighting, focusing on mechanical storage technologies such as gravity storage, ...

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The aim of the present paper is to study the corrosion experienced by five selected metals in contact with four different PCM (one inorganic mixture, one ester and two fatty acid eutectics) to be ...

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