

Title: Cost Analysis of Automated Folding Container Types

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Abstract--This study investigates the commercial viability of foldable containers from a carrier's perspective. A cost-benefit and sensitivity analysis is conducted for operating regular and ...

In this paper, we analyse the opportunities for commercial ...

The presented foldable container passed the tests for international certifications ISO 1496-1 and CSC required for its application on site. Differently from the 4:1 folding ratio adopted by most ...

Four architectures are compared in the table below: conveyor-centric mechanized loading, robotic palletizers and layer forming robots, AMR/AGV pallet-handling systems, and ...

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