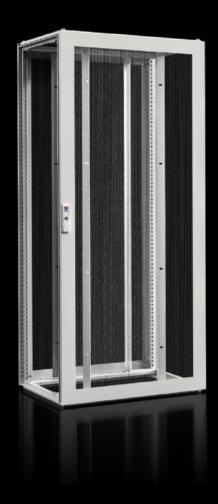
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SV 9690.043 Energy storage enclosure

State: 2025-05-13 (Source: rittal.com/ca-en)



SV 9690.043 - Energy storage enclosure VX ESS

Enclosure frame with roof plate, perforated door and rear panel. With flexible interior fit-out. Ideal for efficient and modular energy storage installation with slide rails.

Features

ith flexible interior fit-out closure frame: Carbon steel, 1.5 mm oof sheet: carbon steel, 1.5 mm oor: Carbon steel, 1.5 mm
nclosure frame: Carbon steel, 1.5 mm pof sheet: carbon steel, 1.5 mm
oof sheet: carbon steel, 1.5 mm
·
oor: Carhon steel 1.5 mm
or. Oarbort steer, 1.0 mill
ear wall: carbon steel, 1.5 mm
nclosure frame: Dipcoat-primed
oor, roof and rear panel: Powder-coated, textured paint
AL 7035
nclosure frame
oor and rear panel, perforated
pof plate
ock: 3 mm double-bit
20
idth: 800 mm
eight: 2,000 mm
epth: 800 mm
00.48 kg CO2 eq (Cat B)
ategory B: PCF value (cradle-to-gate) based on the product weight,
proximately calculated and self-declared
028177044319

Approvals

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Approvals

Explanations

Declaration of conformity

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