Intilion scalestac Vanuatu

INTILION | scalestac power Technical data Energy (kWh) / Power (kVA) 1 154 kWh 2 308 kWh 3 462 kWh 4 616 kWh 25 kVA 0,16 C 0,08 C 0,05 C 0,04 C 50 kVA 0,32 C 0,16 C 0,11 C 0,08 C 75 kVA 0,49 C 0,24 C 0,16 C 0,12 C 100 kVA 0,65 C 0,32 C 0,22 C 0,16 C 125 kVA 0,81 C 0,41 C 0,27 C 0,20 C 150 kVA 0.97 C 0,49 C 0,32 C 0,24 C

INTILION | scalestac comes with a performance guarantee which covers a period of 120 months or an energy throughput (1 energy throughput = charge and discharge of 90 % of nominal energy quantity) of 600 MWh in total - whatever occurs first. INTILION AG guarantees that the remaining usable capacity

INTILION | scalestac Secure. Scalable. Economical. An overview of all highlights Modular and flexibly expandable battery storage system at the power andcapacity level First standardised system with charge/discharge performance up to 2C Plug & Play, all-in-one, AC-coupled solution 123/154 kWh nominal energy capacity

INTILION | scalestac is an AC-coupled battery storage system and in grid-building operation, it is primarily suitable for the "behind-the-meter" application. There are three important features that are worth mentioning for the behind-the-meter field of application: The system interacts with the energy meter at the operating company"s mains...

INTILION mb r insteden-Straße 5 wica contactintilion intilion 3 INTILION | scalestac power (up to 1C) 1 154 kWh 2 308 kWh 3 462 kWh 4 616 kWh 5 770 kWh 6 924 kWh 25 kVA 50 kVA 75 kVA 100 kVA 125 kVA 150 kVA

INTILION | scalestac 5 1 Introduction This operating manual provides all the information needed for the smooth operation of the INTILION | scalestac battery storage system (hereafter referred to as the "battery storage system"). The operating manual must be read, understood, and applied by all persons tasked with the

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INTILION scalestac 100 kW power and 154 kWh gross capacity. The scalestac concept derives from the large-scale storage sector and offers maximum flexibility and scalability. Scalestac is available from 25 kVA to 400 kVA and with a gross capacity between 154 kWh and up to approx. 1 MWh. Larger storage units are manufactured on a project-specific ...

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