


NES independent system


independent – upgradeable – economic





NES-I-System


Charging-Converter and Lithium- Energy Storage with included monitoring starting at a Power of 4,6 kWh


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PV power generation for increased private energy consumptions along with less costs and independency from grid operators
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system monitoring
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Lithium technology providing a lifetime of 20 years
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Controlling of third-party consumers (for example heating elements, washing machine, electric cars)
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High charging and discharging power to supply even power-intensive consumers
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Modular design that can be easily tailored to your individual needs
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Plug and play technology for very quick and economical retrofitting
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5 year product guarantee, extendable to 25 years in combination with maintenance contracts
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All applicable standards and laws are met

