

steels have a naturally high level of corrosion protection. Stainless steels with an austenitic structure are particularly well suited for battery housings because, in addition to chromium, they have a further ...

Stainless steels with an austenitic structure are particularly well suited for battery housings because, in addition to chromium, they have a further main alloying element, a so-called ...

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This means that battery module manufacturers need materials that combine heat resistance, sustainability, processability and high strength with the flexibility to adapt readily to suit changing ...

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Product description: P-EG filter housings have been developed for the purification of compressed air and other technical gases in industrial ranges of application. Due to the optimised construction they offer ...

Conclusion Steel in battery housings Cost effective for high production volumes voestalpine development support Know-how in production processes Know-how in steel (formability, crash ...

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