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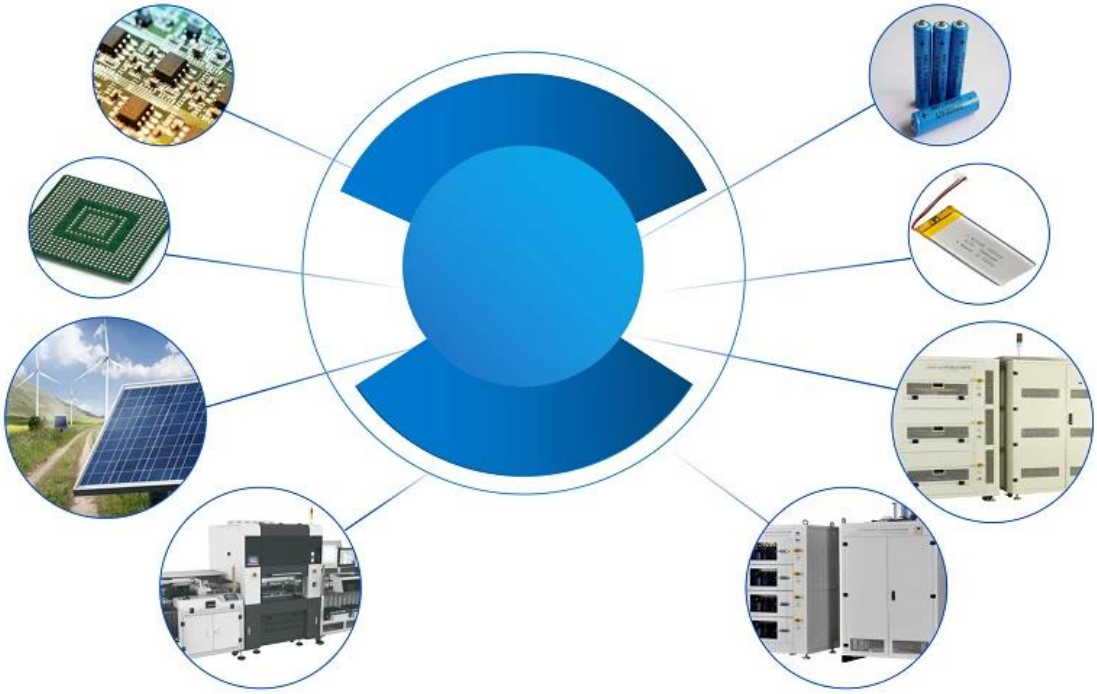
Application



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Q1.□□□□□□□

A1: □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□

Q2.□□□□□□□□□

A2: □□□□□□□□□ QC □□

Q3.□□□□□□□

A3: □□□□□□□□□□□□□□□□□□□□□□□□□□

Q4.□□□□□□□

A4: □□□

Q5.□□□□□□□□□□□□□

A5□□□□□□□□□□□□□□□□□□□□□□□□□□□□□m □□□□□□□□□□□□□□

Q6.□□□□□□□□□□□□□

A6: □□□□□□□□□□□□□□□□□□□□□□□

Q7. □□□□□□ OEM □ ODM □□□

A7: □□□□□□□□□□□ □□□OEM /ODM □□ . P □□□□ □□□□□□□ □□ □□□□□□□□□□□□□

Q8. □□□□□□ □□□□□

A8: □□□□□ T/T □□ , □□□□□ □□□□□□□□□□□□□□□□□□□□□□□□

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Certificates

2023 ISO Certificate

Patent for Coaxial Structure

Patent for Honeycomb current probe

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SFENG胜峰探针

SFENG胜峰探针
（宁波）有限公司
金沅创新产业园

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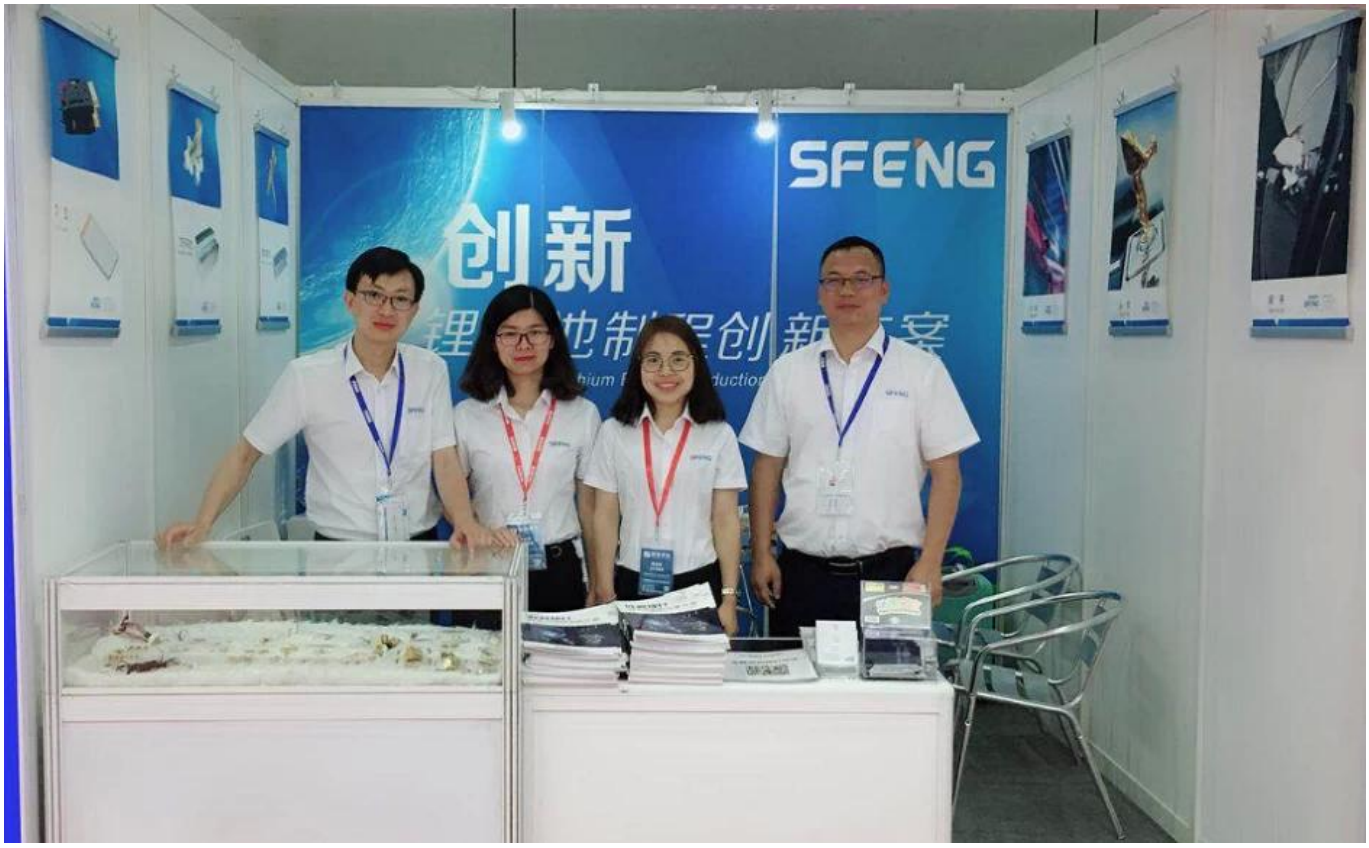
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