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**Product Name: The flow battery film requires
all exemptions from the PFAS ban**

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**Submitted: Dalian Rongke Energy Storage
Equipment Co., LTD**

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PFAS

PFAS is a group of chemicals that are used in a wide range of products, including paints, coatings, and textiles. PFAS are known for their durability and resistance to degradation, but they are also known for their potential to harm the environment and human health.

product description:

Flow battery membrane is a kind of proton exchange membrane prepared by perfluoronic acid resin with cation unidirectional passage characteristics. It has the characteristics of small thickness, large strength, low dissolution, high size stability and good durability, and can be widely used in various systems of flow battery and other fields.

PFAS

We apply for the exclusion of the substances mentioned from the PFAS ban.

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Reasons for exemption:

The flow battery membrane needs to be fully exempted from the PFAS ban.

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Product excellent characteristics:

Flow battery has the advantages of ultra-long cycle life, high safety and stability, green and environmental protection in large-scale energy storage, and is the preferred way for large-scale electrochemical energy storage. The flow battery membrane is the best choice for high performance and high safety of the flow battery, which has irreplaceable advantages, so it requires all exemption from the PFAS ban.