



AGM Separator Technical Capability

AGM 隔板技术能力概览

Rolls, sheets, application review, quality checks and packing discussion

卷材、片材、应用评审、质量检查与包装沟通

01 / PRODUCT FORMS

AGM separator rolls and sheets / AGM 隔板卷材与片材

Product form should match the battery design and production workflow.

产品形式应结合电池设计与生产流程共同确认。



AGM Separator Rolls / AGM 隔板卷材

For continuous production, converting or in-house cutting. Width, thickness, roll length, core and packing can be discussed.

适用于连续生产、分切或厂内裁切，可沟通宽度、厚度、卷长、芯管与包装。



AGM Separator Sheets / AGM 隔板片材

Pre-cut format for direct assembly, sample review and battery-model discussion. Sheet height, width, thickness and packing quantity should be confirmed.

预裁切形式适用于直接装配、样品评审和电池型号沟通，应确认片材长宽、厚度与包装数量。

Applications / 应用

VRLA, UPS, motorcycle, automotive and energy storage lead-acid batteries.

具体隔板要求应结合电池设计、装配方式和应用场景确认。

02 / SPECIFICATION REVIEW

Information for sample and specification matching / 样品与规格匹配信息

Not every parameter needs to be final at first contact. Share what is available and mark the points still under review. 首次联系不需要确定所有参数，可先提供已有信息并标注待确认项目。



1. Battery application / 电池应用

VRLA, UPS, motorcycle, automotive, energy storage or another lead-acid battery application.

2. Product form / 产品形式

Roll material, pre-cut sheets or a request to compare both formats.

3. Dimensions / 尺寸

Target thickness, roll width, sheet height and width, drawing or existing sample.

4. Technical reference / 技术参考

Target values, customer standards, agreed test items or reference material.

5. Quantity plan / 数量计划

Sample, trial or production planning information when available.

6. Packing / 包装

Roll core, sheet quantity, labels, pallet or other delivery requirements.

03 / QUALITY REVIEW

Quality checks should follow the agreed application / 检测项目应结合应用要求

Appearance and measurable parameters should be reviewed together. Final test items and target values should be confirmed with the customer.

外观与可测量参数应结合评审，最终检测项目和目标值应与客户确认。



Thickness / 厚度

Review thickness direction and consistency according to battery design and assembly requirements.

Basis weight / 克重

Discuss material basis-weight requirements and batch comparison needs.

Acid absorption / 吸酸相关表现

Confirm the agreed absorption-related test method and target direction.

Electrical resistance / 电阻

Review the test requirement together with the battery application.

Appearance / 外观

Check surface condition, edges, visible defects and roll or sheet handling quality.

Customer-specific items / 客户特定项目

Additional checks can be discussed before sample or order arrangement.

04 / PACKING AND DELIVERY

Prepare packing details before the order rhythm increases / 提前确认包装与交付细节

Roll, sheet, label and pallet requirements affect receiving, storage and production handling.
卷材、片材、标签和托盘要求会影响收货、仓储和生产使用。



Roll storage and batch preparation / 卷材仓储与批次准备



Pallet packing and delivery preparation / 托盘包装与交付准备

Roll details / 卷材细节

Confirm roll width, length, core and protective wrapping requirements.

Sheet details / 片材细节

Confirm sheet dimensions, packing quantity and handling expectations.

Labels / 标签

Discuss product identification, batch information and customer label requirements.

Pallet and shipping / 托盘与运输

Review pallet, outer protection and delivery-document requirements.

Supply coordination / 供货协同

Stable delivery depends on clear specification confirmation, batch communication and timely handling of changes. 稳定交付依赖清晰的规格确认、批次沟通及变更处理。

Request a sample and specification match / 申请样品与规格匹配

Send the information you already have. Viking AGM can review the application, product form and specification direction before discussing the suitable next step.

发送您已经掌握的信息，湖北维京可在下一步沟通前评审应用、产品形式和规格方向。



Step 1 / 第一步

Share the battery application, roll or sheet preference and available dimensions.

Step 2 / 第二步

Confirm missing specification, sample, testing and packing information.

Step 3 / 第三步

Discuss a suitable sample, technical review or quotation path.

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This document is a capability and communication reference. Final product specifications, test items, sample arrangements, packing and commercial terms are subject to mutual confirmation.

本资料用于能力与沟通参考。最终产品规格、检测项目、样品安排、包装及商务条款以双方确认为准。