HXES

Supply overview



Electrical steel for global business buyers

HXES supplies electrical steel and coordinates processing and delivery against agreed drawings, specifications and order requirements.

Grain-oriented electrical steel

Review transformer applications, grades, coating and magnetic test conditions.

Non-oriented electrical steel

Confirm motor or generator applications, dimensions and magnetic requirements.

Transformer cores and laminations

Confirm core geometry, lamination details, assembly and acceptance requirements.

Motor cores and sample development

Submit rotor and stator drawings, material grade, quantity and sample test requirements.

Slitting and cutting coordination

Confirm widths, tolerances, edge condition, coil weight and packaging.

HXES

Confirm requirements before ordering

Specification first

Application, grade, thickness, width, quantity, coating, magnetic properties and test conditions.

Quality documents

Request available batch certificates, coil identification, inspection records and packing lists. Agree acceptance criteria before ordering.

Processing scope

Submit drawings, slit widths, tolerances, edge condition and lamination requirements. Feasibility and scope require written confirmation.

Delivery arrangements

Confirm packaging, handling limits, destination, trade terms and required delivery window.

Commercial confirmation

Availability, grades, certifications, minimum quantities, sample terms, processing capability and lead times are confirmed in the specific quotation.

Business inquiry

https://huaxinelecsteel.com/contact