



Ref. No.: TSTY/VC/2025/0408/001

Date: 8th April, 2025

ATTN:

SRL "VALICHIRIA" m.Chişinău strada M.Spătaru 9/156

IBAN MD79MO2224ASV12404497100 Mobiasbanca-Groupe Societe Generale

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Director Lupasco Ion P.

Project: Transformer

Subject: Clarification

Reference is made to your email send on 8th April, 2025 regarding the above project.

1. The difference between the ohmic resistances shall not exceed 2.0%.

Reply: Yes. The difference between the ohmic resistances shall not exceed 2.0%

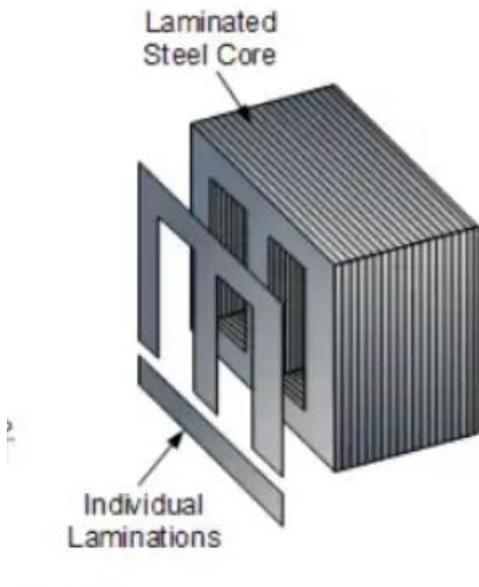
2. The method of assembling the magnetic core.

Reply:use machine to laminate.



3. The shape and type of the coils.

Reply: see below photo



4. Transformer geometry.

Reply: See attached drawing

5. At a voltage of 0.4 kV, the transformer studs shall be equipped with terminal clamps.

Reply: Yes, the transformer studs are equipped with terminal clamps.

6. At a voltage of 10 kV, the transformer studs shall be equipped with brass washers and nuts.

Reply: Yes. The transformer studs shall be equipped with brass washers and nuts.

7. Certificates confirming the absence of PCB concentration in the oil shall be presented.

Reply: The mineral oil is free of PCB. See attached document.

Your kind attention and prompt action in this regard are highly appreciated.

Best Regards,

陈甲



Neal C

Sales Manager

For and on behalf of

TSTY Electric Co., Ltd

ENCL: As Attached

Industry cluster district, Jiaxian, Pingdingshan City, Henan Province, China