



NEVSKY TRANSFORMER FACTORY «VOLKHOV»
QUESTIONNAIRE – REQUEST
FOR POWER TRANSFORMERS
OL-NTZ AND OLS(P)-NTZ

WWW.NTZV.RU



Customer: _____

TIN _____
employer(company) identification number

Facility _____

Quantity: _____ pcs.

Standard¹: GOST R 52719 ;

IEC 60076-1 ;

other

Parameter description	Specifications	
Transformer type		
Design		
Secondary terminals made of flexible copper wire (for OLS(P)-NTZ-0.63/6(10) only)	C	Terminal length, mm
Climatic version	NF	T
Rated frequency, Hz	50	60
Contamination category as per GOST 9920 (for OL only)	III	IV
Transformer rated power, kV·A		
Voltage class, kV		
Primary winding rated voltage, V		
Secondary winding rated voltage, V		
Transformation ratio (TR) ²	w/load	w/o load

Notes _____

¹ as mandatory provision transformers are made as per GOST R 52719;

² as mandatory provision transformers with up to 1.25 kVA rated power are made with load, transformers from 2.5 kVA rated power are made without load.

Executive In Charge: _____

Signature

Position and Full name

Contact telephone number/ e-mail

Date

