

EC ATTESTATION OF CONFORMITY

EMC Directive: 2014 / 30 / EU

LVD Directive: 2014 / 35 / EU

Including amendments "Council Directive on the approximation of the laws of the Member States relating to electromagnetic compatibility and low voltage"

Certificate Number : N 25 22778 0019 01 NY

Certificate Holder : TESCOM ELEKTRONİK SAN. VE TİC. A.Ş.
Dudullu OSB Mahallesi 2. Cad. Fabrikalar Sit. No: 7
Ümraniye / İSTANBUL / TÜRKİYE

Kind of Product : Uninterruptible Power Supply

Trade Mark : 

Series / Type Designation : XT300 Series

in compliance with the standards listed below proves the conformity of the designated products with the provisions of the EU Directive.

EN IEC 62040-1 : 2019/A11:2021

EN ISO 7779 : 2018

EN IEC 62040-2 : 2018

ISO 9296 : 2017

Test Report Numbers : A 0019 22778 00 00 TK, L 0019 22778 00 00 ÖB
S 0019 22778 00 00 ÖB



CONSEPT®

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Date: 13.08.2025

Dr. Nuh YALCIN

Due to: 13.08.2026

Consept is an independent inspection agency and testing laboratory in accordance with the EN ISO/IEC 17020 and EN ISO/IEC 17025.



"This certificate does not contain any statement pertaining to the EMC and LVD protection requirements governed by other laws to implement EC Directives other than the aforementioned Council Directive 2014/30/EU and 2014/35/EU." It confirms that the listed equipment complies with the principal protection requirements of the Directives and applies only to tested sample and its technical documentation submitted to the Consept for the testing and certification.

ATTACHMENT

Certificate Number : N 25 22778 0019 01 NY

Manufacturing Address : SANAYİ SİTESİ 10009 SOK. NO: 1 ULUKENT
MENEMEN / İZMİR / TÜRKİYE

Brand Name :  **Tescom®**

Ratings and Principal characteristics : Input: 380/400 VAC, 50/60 Hz, 3P+N
Output: 380/400 VAC, 50/60 Hz, 3P+N
Battery: 30x12V

Model (s) / Type Reference : XT340 and XT360

Type key

Example: : **XTYZ**
XT : Series Name
Y : Number of phases
Z : Total power in kVA

Model Name		Difference
Tested Model	Additional Model	
XT340	XT360	Differences only power elements. Chasing, cabling and all electronics circuits, part and pcb layouts are same in series.