

# ELEKTROTECHNICKÝ ZKUŠEBNÍ ÚSTAV



ELECTROTECHNICAL TESTING INSTITUTE - CZECH REPUBLIC  
ELEKTROTECHNISCHE PRÜFANSTALT - TSCHECHISCHE REPUBLIK  
INSTITUT ELECTROTECHNIQUE D'ESSAIS - RÉPUBLIQUE TCHÉQUE  
ЭЛЕКТРОТЕХНИЧЕСКИЙ ИСПЫТАТЕЛЬНЫЙ ИНСТИТУТ - ЧЕШСКАЯ РЕСПУБЛИКА

Pod lisem 129/2, 171 02 Praha 8 - Troja

## CERTIFICATE

No.: 1210702

**Product:** Circuit Breaker

**Type:** LTP (see Annex)

**Rating:** 0,3 - 63 A, 230 V/400 V, 400 V, 230 V AC

**Ordering firm:** OEZ s.r.o.  
Šedivská 339, 561 51 Letohrad, Czech Republic

**Manufacturer:** OEZ s.r.o.  
Šedivská 339, 561 51 Letohrad, Czech Republic

**Trade mark:**

The test results are stated in the test-report No.: 212767-01/01 of: 14.12.2021

A sample of the product was found to be in conformity with:  
ČSN EN 60898-1 ed.2:19

**Other data:**

The validity of the certificate is limited to: 16.12.2024

17.12.2021

Prague

Mgr. Miroslav Sedláček  
Head of Certification Body



\* C E R / 1 2 1 0 7 0 2 \*

212767-01

Overview of circuit breakers type serie LTP:

## Characteristic B

LTP-2B-1	-	-
LTP-4B-1	-	-
LTP-6B-1	LTP-6B-2	LTP-6B-3
LTP-10B-1	LTP-10B-2	LTP-10B-3
LTP-13B-1	LTP-13B-2	LTP-13B-3
LTP-16B-1	LTP-16B-2	LTP-16B-3
LTP-20B-1	LTP-20B-2	LTP-20B-3
LTP-25B-1	LTP-25B-2	LTP-25B-3
LTP-32B-1	LTP-32B-2	LTP-32B-3
LTP-40B-1	LTP-40B-2	LTP-40B-3
LTP-50B-1	LTP-50B-2	LTP-50B-3
LTP-63B-1	LTP-63B-2	LTP-63B-3

## Characteristic C

LTP-2C-1	LTP-2C-2	LTP-2C-3
LTP-4C-1	LTP-4C-2	LTP-4C-3
LTP-6C-1	LTP-6C-2	LTP-6C-3
LTP-10C-1	LTP-10C-2	LTP-10C-3
LTP-13C-1	LTP-13C-2	LTP-13C-3
LTP-16C-1	LTP-16C-2	LTP-16C-3
LTP-20C-1	LTP-20C-2	LTP-20C-3
LTP-25C-1	LTP-25C-2	LTP-25C-3
LTP-32C-1	LTP-32C-2	LTP-32C-3
LTP-40C-1	LTP-40C-2	LTP-40C-2
LTP-50C-1	LTP-50C-2	LTP-50C-3
LTP-63C-1	LTP-63C-2	LTP-63C-3

