

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT  
(IECEE) CB SCHEME

## CB TEST CERTIFICATE

Product

Switch-disconnector

Name and address of the applicant

Benedict GmbH  
Lieblgasse 7,  
1220 Wien, Austria

Name and address of the manufacturer

Benedict GmbH  
Lieblgasse 7,  
1220 Wien, Austria

Name and address of the factory

Benedict GmbH  
Lieblgasse 7,  
1220 Wien, Austria

Note: When more than one factory, please report on page 2

☐ Additional Information on page 2

Ratings and principal characteristics

Ue = AC 230-690 V; 50-60 Hz;  
Ui = AC 690 V; Uimp = 8 kV;  
Utilization category: AC-21A;  
For rated operational values: see page 3

Trademark / Brand (if any)

 $\Omega$ 

Customer's Testing Facility (CTF) Stage used

CTF Stage 2

Model / Type Ref.

LTS20..., LTS25..., LTS32..., LTS40...,  
see type key on page 2Additional information (if necessary may also be  
reported on page 2)

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☒ Additional Information on pages 2 to 3A sample of the product was tested and found  
to be in conformity withIEC 60947-1:2020  
IEC 60947-3:2020As shown in the Test Report Ref. No. which  
forms part of this Certificate

SGP-22626/LTS20,25,32,40/CB

This CB Test Certificate is issued by the National Certification Body



Österreichischer Verband für Elektrotechnik

OVE Certification

Kahlenberger Str. 2A, 1190 Wien, Austria



Digitally signed by T. Neumayer

Email: t.neumayer@ove.at



Signature: Dipl.-Ing. T. Neumayer

Date: 2022-08-26

## Type key:

LTS - 20 E H4 A4

**Switch program:**

A3 ... ON/OFF 3 poles

A4 ... ON/OFF 4 poles

**Kind of locking device:**

H1 ..... 2 poles-locks ... black/grey

HN1 ..... 2 poles-locks ... red/yellow

H4 ..... 3 poles-locks ... black/grey

HN4 ..... 3 poles-locks ... red/yellow

none

**Kind of mounting:**

E ..... Panel mounting (5 holes)

Z ..... Panel mounting (1 hole, 22,5 mm)

V (ZV) ... Door - Clutch

SMA ..... Distribution Board

PF ..... Enclosure

**Rating:**

20 ... AC21A ... 20 A / 690 V

25 ... AC21A ... 25 A / 690 V

32 ... AC21A ... 32 A / 690 V

40 ... AC21A ... 40 A / 690 V

**Type:**

LTS

## Additional information (if necessary)

  
Digitally signed by T. Neumayer  
Email: t.neumayer@ove.at  
Signature: Dipl.-Ing. T. Neumayer

Date: 2022-08-26

## Type list:

Type	No. of poles	Utilization category	Rated operational voltage 230 V a.c. up to 690 V a.c.
LTS20...	3 / 3+N	AC-21A	20 A
LTS25...	3 / 3+N	AC-21A	25 A
LTS32...	3 / 3+N	AC-21A	32 A
LTS40...	3 / 3+N	AC-21A	40 A

## Additional information (if necessary)

Date: 2022-08-26

  
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 Signature: Dipl.-Ing. T. Neumayer