

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

CB TEST CERTIFICATE

Product

Hybrid solar and battery inverter/charger

Name and address of the applicant

Studer Innotec SA
Rue de Casernes 57
1950 Sion
Switzerland

Name and address of the manufacturer

Studer Innotec SA
Rue de Casernes 57
1950 Sion
Switzerland

Name and address of the factory

*Note: When more than one factory, please report on page 2*Studer Innotec SA
Rue de Casernes 57
1950 Sion
Switzerland Additional information on page 2

Ratings and principal characteristics

Output voltage: 3x230/400Vac 50Hz/60Hz
Max output current: 3x22 Aac
Output power: 15000 VA

Trademark / Brand (if any)

Studer

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

nx3 16000-48 st
nx3 16000-48 t
nx3 16000-48 s
nx3 16000-48

Additional information (if necessary may also be reported on page 2)

 Additional information on page 2

A sample of the product was tested and found to be in conformity with

IEC 62109-1:2010, IEC 62109-2:2011

As shown in the Test Report Ref. No. which forms part of this Certificate

21PP421-03_0, 21PP421-04_0

This CB Test Certificate is issued by the National Certification Body

Kiwa Primara GmbH
Gewerbstraße 28
Kaufbeuren, 87600
Germany

Date: 2023-05-17

Signature: Tanja Rottach