

Certificate

Applicant: TELE Haase Steuergeräte Ges.m.b.H
Vorarlberger Allee 38
1230 Wien
Austria

Product: Protection Relay

Model: NA003

Intended use:

Automatic disconnection device with three-phase mains surveillance for systems with a three-phase parallel coupling via an inverter in the public mains supply.

Applied standards and guidelines:

EN 50438:2013

Requirements for the connection of micro-generators in parallel with public low-voltage distribution networks.

Default interface protection settings:

*over voltage 264,5V
under voltage 195,5V
over frequency 52,0Hz
under frequency 47,5Hz*

The safety concept of an aforementioned representative product corresponds at the time of issue of this certificate to the valid safety specifications for the specified use in accordance with regulations.

Report No: 14PP035-08

Certificate No: 15-081-00

Date of issue: 2015-04-27



Deutsche
Akkreditierungsstelle
D-ZE-12089-01-01

A handwritten signature in black ink, appearing to read "A. Aufmuth", is written over a faint, stylized line drawing of a person's head and shoulders.

Andreas Aufmuth
Certification Department

