



Ref. Certif. No.

SE-93203

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

CB TEST CERTIFICATE

|   |  |
|---|--|
| Product   | Control circuit devices and switch elements  |
| Name and address of the applicant   | Zhejiang Chint Electrics Co., Ltd.<br>No.1 Chint Road, Chint Industrial Zone, North Baixiang, Yueqing,<br>Zhejiang Province, P.R.China. 325603 |
| Name and address of the manufacturer  | Same as applicant  |
| Name and address of the factory<br><i>Note: When more than one factory, please report on page 2</i> | Same as applicant  |
| Ratings and principal characteristics   | lth=10A<br>AC-15: 415V/1,9A, 240V/3A, 120V/6A,<br>DC-13: 250V/0,27A, 125V/0,55A<br>IP65  |
| Trademark (if any)  |  |
| Customer's Testing Facility (CTF) Stage used  | -  |
| Model / Type Ref.   | NPH1   |
| Additional information (if necessary may also be reported on page 2)                                | See page 2   |
| A sample of the product was tested and found to be in conformity with                               | IEC 60947-5-1:2016   |
| As shown in the Test Report Ref. No. which forms part of this Certificate                           | 181001096SHA-001, -002   |

This CB Test Certificate is issued by the National Certification Body

**Intertek Semko AB**  
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Date: 31 January 2019



Signature:

Henrik Wikström

**Additional information (if necessary)**

All types of push button boxes have the same basic contactor block.  
IP degree: IP65 matched with NP8 series push button.  
Ratings of contactor block:  $I_n=10A$

| Utilization category |          | Ratings |      |     |
|----------------------|----------|---------|------|-----|
| AC-15                | $U_e(V)$ | 415     | 240  | 120 |
|                      | $I_n(A)$ | 1,9     | 3    | 6   |
| DC-13                | $U_e(V)$ | 250     | 125  | /   |
|                      | $I_n(A)$ | 0,27    | 0,55 | /   |

Ratings for illuminated pushbutton:

|              |                                     |
|--------------|-------------------------------------|
| Type of lamp | LED lamp                            |
| $U_e(V)$     | AC/DC: 6, 12, 24, 36, 110, 220, 230 |
| $I_n(A)$     | $\leq 20mA$                         |

Type Designation:

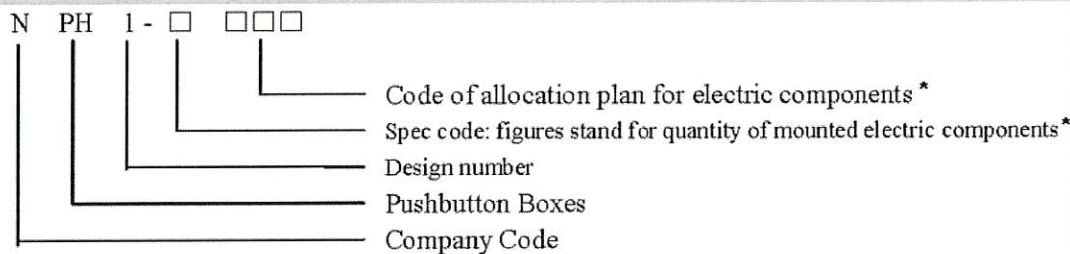


Table 1

| Type      | Electric components allocation                                |          |   |     | Contact status | Color code |
|-----------|---|----------|---|-----|----------------|------------|
|           | Operating mechanism   | Quantity | Function                                      |     |                |            |
| NPH1-10J  | One hole bare box, matched with IP65 products, yellow cap     |          |   |     |                |            |
| NPH1-10   | One hole bare box, matched with IP65 products, light grey cap |          |   |     |                |            |
| NPH1-1001 | Flush button type   | 1        | Flush-headed instantaneous button             | 1NO | Green          |            |
| NPH1-1002 | Flush button type   | 1        | Flush-headed instantaneous button with symbol | 1NO | Green          |            |
| NPH1-1003 | Flush button type   | 1        | Flush-headed instantaneous button             | 1NC | Red            |            |
| NPH1-1004 | Flush button type   | 1        | Flush-headed instantaneous button with symbol | 1NC | Red ◦          |            |
| NPH1-1005 | Mushroom-headed   | 1        | 40 mushroom-headed instantaneous button       | 1NO | Green          |            |
| NPH1-1006 | Mushroom-headed   | 1        | 40 mushroom-headed instantaneous button       | 1NC | Red            |            |

Date: 31 January 2019

Signature: 