At the end of the process, an identification code corresponding to the configuration of your circuit breaker is printed. This code is specific to the characteristics that you have determined.
Below are the first characters of this codification:

| | | H | W | x | x | x | xx | x | x |
|---|---|---|---|---|---|---|---|---|---|
| **hw+ frame sizes** | HW1 up to 1600A | | | 1 | | | | | |
| | HW2 up to 2500A | | | 2 | | | | | |
| | HW4 up to 4000A | | | 4 | | | | | |
| **breaking capacity** | 42 kA | | | | N | | | | |
| | 55 kA | | | | M | | | | |
| | 66 kA | | | | E | | | | |
| | 100 kA for HW2 / 85 kA for HW4 | | | | S | | | | |
| | 120 kA | | | | P | | | | |
| | Switch-disconnectors | | | | W | | | | |
| **Number of poles** | 3 poles | | | | | 3 | | | |
| | 4 poles | | | | | 4 | | | |
| **Nominal current** | 400 A | | | | | | 04 | | |
| | 630 A | | | | | | 06 | | |
| | 800 A | | | | | | 08 | | |
| | 1000 A | | | | | | 10 | | |
| | 1250 A | | | | | | 12 | | |
| | 1600 A | | | | | | 16 | | |
| | 2000 A | | | | | | 20 | | |
| | 2500 A | | | | | | 25 | | |
| | 3200 A | | | | | | 32 | | |
| | 4000 A | | | | | | 40 | | |
| **Model** | Drawout | | | | | | | D | |
| | Fixed | | | | | | | F | |
| **Trip unit type** | Without release (switch-disconnector) | | | | | | | | S |
| | sentinel LI, LSI or LSIG | | | | | | | | B |
| | sentinel Energy LSI or LSIG | | | | | | | | E |

| | **Icu (380-440 VAC)** | | |
|---|---|---|---|
| | **HW1** | **HW2** | **HW4** |
| N | 42 kA | - | - |
| M | 55 kA | 55 kA | |
| E | 66 kA | 66 kA | 66 kA |
| S | - | 100 kA | 85 kA |
| P | - | - | 120 kA |