

# Bowie-Dick & Hollow Load Simulation Test

Manufactured and labelled by GKE in accordance with ISO 11140-4 and ISO 11140-6

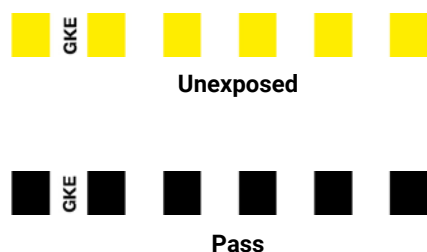
This Bowie-Dick & Hollow Load Simulation Test is a type 2 indicator system according to ISO 11140-1 consisting of a Process Challenge Device (PCD) and an indicator strip inside, which complies with ISO 11140-4 and ISO 11140-6 for air removal and steam penetration. The Bowie-Dick Test is carried out daily as a functional test before using the sterilizer, in accordance with ISO 17665 and EU GMP Annex 1. This product is not intended for sale or use within the United States.

## Benefits

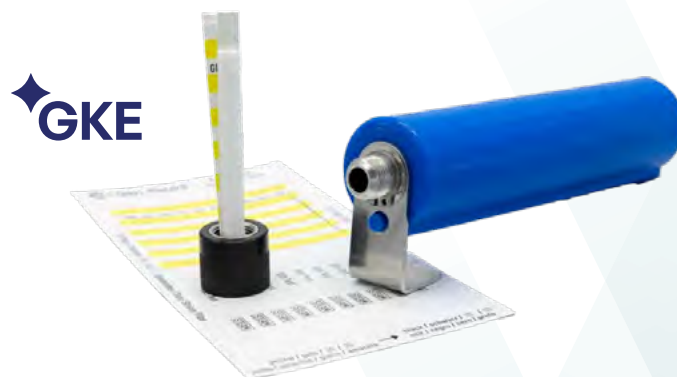
- + Simulates both Bowie-Dick and Hollow loads tests in a single, integrated system.
- + Can be used in Bowie-Dick Test programs or with longer sterilization times without loss of sensitivity.
- + Precise color change and self-adhesive indicator labels for easy interpretation and permanent archiving.
- + Environmentally friendly.
- + Cost-effective as the PCD can be used multiple times.

## Key Features

- + Blue Compact PCD (1 unit):
  - **Article number:** 211-151
  - **Product code:** C-S-BDS-EUH-RCPCD
- + Chemical Indicator strips (100 units + 1 seal ring):
  - **Article number:** 211-111
  - **Product code:** C-S-BDS-SV1
- + **Storage:** Store indicators in a dry place between 5–30°C, at a humidity of 5-80% RH, away from intense light and inside their original packaging. Do not store them together with other chemicals.
- + **Shelf Life:** The expiry date is printed on the product packaging; 36 months from the date of manufacture.



## View of the Bowie Dick Simulation



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