

Reference : CHANGE NOTICE No.: CN/14/07

Subject : Improved/Modified design of mdi Stericheck (Closed Sterility Test System)

Scope : This change notification is applicable to all types of Stericheck canisters (Closed Sterility Test system) supplied either EO sterilized or Gamma (Irradiation) sterilized.

Background:

In our efforts to provide the user with better products and more convenience, certain changes/modifications have been made in the **mdi Stericheck canisters (Closed Sterility Test system)**.

Need for Change:

As above.

How Does It Affect the User:

From a practical point of view the changes implemented will improve the convenience of the user with regards to improved venting operation, visibility and volume measurement of the filled volume inside the canister. There is no change in the materials of construction, performance specifications and product attributes remain unchanged.

- **Air vent on canister top** – Air vent on canister top is now separated from the canister body, earlier it was a part of canister body. This will reduce the possibility of liquid getting in contact with air vent membrane during use, hence will improve the venting operation of canister.
- **Transparency of the canister surface** – Canister surface is now more polished/transparent. This will improve the visibility of any growth during incubation.
- **Graduation marks of canister** – Different volumes filled inside the canister are now quantified by a graduated line all along the canister surface, which were earlier quantified by graduation marks at two sides of the canister surface only. This will improve the filled volume measurement inside the canister by viewing from any side of the canister.



Effective Date:

mdi Stericheck (Closed Sterility Test System) manufactured after **August 10, 2014** will be with said changes. The **mdi** Stericheck (Closed Sterility Test System) lots with improved/modified design will be shipped to the customer after **September 5, 2014**.

In case you have any queries, please feel free to contact our Technical Support Team at 'support2@mdimembrane.com'.

Quality Assurance
Advanced Microdevices Pvt. Ltd.