

Change Notice No.	Notification date	Implementation date
CN/15/10	20 th October 2015	20 th November 2015

Subject : Change in Autoclaving temperature specification of mdi Capsule Filters

Scope : This change notification will affect the following products:

- mdi Microglassfiber Capsule Filters (All product types and sizes)
- mdi Nylon Membrane Capsule Filters (All product types and sizes)
- mdi Polyethersulfone Membrane Capsule Filters (All product types and sizes)
- mdi Polypropylene Capsule Filters (All product types and sizes)
- mdi PTFE Membrane Capsule Filters (All product types and sizes)
- mdi PVDF Membrane Capsule Filters (All product types and sizes)

Background:

In our efforts to provide the user better products which can withstand extreme conditions of autoclaving, certain changes have been made in the specification of autoclaving temperature for mdi Capsule Filter types mentioned above. The specifications for autoclaving temperature has been upgraded from 121 °C to 125 °C

Need for Change:

As above.

How Does It Affect the User:

From a practical point of view this will improve the product performance under extreme conditions of use/autoclaving. All other performance specifications, product attributes and number of autoclaving cycles remain unchanged. The accompanying product literature e.g. Certificate of quality, product insert etc. will reflect the said changes.

- The specifications for autoclaving temperature has been improved from 121 °C to 125 °C.

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



Quality Assurance
Advanced Microdevices Pvt. Ltd.