

Reference : CHANGE NOTICE No.: CN/14/01

Subject : Inclusion of 50% Isopropyl alcohol wetted Bubble Point Test Specification in Certificate of Quality (CoQ) for Nylon Membrane Cartridge Filters (pore sizes: 0.2 µm and 0.45 µm) of length 10”.

Scope : This change notification will affect the following products of 10” Length:

- **mdi** Nylon Membrane cartridge filter type CPNN (0.2 µm and 0.45 µm)
- **mdi** Nylon Membrane cartridge filter type CPNS (0.2 µm and 0.45 µm)
- **mdi** Nylon Membrane cartridge filter type CPNP (0.2 µm and 0.45 µm)
- **mdi** Nylon Membrane cartridge filter type CPNNZ (0.2 µm and 0.45 µm)
- **mdi** Nylon Membrane cartridge filter type CPNSZ (0.2 µm and 0.45 µm)

Background:

In our efforts to provide the user/customer additional information with regards to integrity of the filter, certain changes have been made in the Certificate of Quality (CoQ) for Nylon membrane cartridge filters type CPNN, CPNS, CPNP, CPNNZ and CPNSZ. Certificate of quality (CoQ) for above mentioned product types will now have 50% Isopropyl alcohol/Water solution wetted Bubble Point Test specifications in addition to 50% Isopropyl alcohol/Water solution wetted Diffusion Flow Test specifications. This will enable the customer to perform the Integrity test of the filter by Bubble Point Test also.

Need for Change:

As above.

How Does It Affect the User:

We have made a change in Certificate of Quality of above mentioned product types by providing additional information in the form of Bubble Point Test data to enable the customer to perform the integrity test of the cartridge filter by Bubble Point Test .

Certificate of Quality (CoQ) for above mentioned product types will now have 50% Isopropyl alcohol/Water solution wetted Bubble Point Test specifications in addition to 50% Isopropyl alcohol/Water solution wetted Diffusion Flow Test specifications.

Effective Date:

mdi Nylon membrane cartridge filters (types mentioned above) with pore size 0.2 µm and 0.45 µm shipped/ordered/manufactured after May 31, 2014 will be with said changes.

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



Quality Assurance

Advanced Microdevices Pvt. Ltd.