

July 10, 2017

Dear Customer,

This is to certify that Hydranautics' membrane products are suitable for the production of potable water and do not contain hazardous material(s). This covers all models designated as types:

CPA2, CPA3, CPA3 LD, CPA4, CPA5-LD, CPA5 MAX
ESNA1-LF, ESNA1-LF-LD, ESNA1-LF2, ESNA1-LF2-LD
ESPA1, ESPA2, ESPA2 MAX, ESPA2-LD, ESPA2+, ESPA3, ESPA4, ESPA4-LD,
ESPA4 MAX, ESPAB, ESPAB MAX, ESPAB+
SWC4, SWC4+, SWC4B, SWC4 MAX, SWC4B MAX, SWC5, SWC5-LD, SWC5 MAX, SWC6-LD, SWC6 MAX

The above membrane types comply with the United States Food and Drug Administration (USFDA) regulation 21 CFR 177.2550. Hydranautics and/or affiliated companies are the Original Equipment Manufacturers (OEM's) of these membrane products.

Construction materials utilized in all Hydranautics' filtration products individually comply with one or more of the following reference protocols:

21CFR 1500.3, 21CFR 170.3
21CFR 175.105, 21CFR 175.300, 21CFR 175.300
21CFR 177.1520, 21CFR 177.1640, 21CFR 177.2260, 21CFR 177.2460
21CFR 177.2550, 21CFR 177.2800
21CFR 178.2010
21CFR 178.3297
21CFR 181.32
21CFR 182
NSF 14, NSF 58, NSF 61, USDA, DWI (United Kingdom), ACS (France), Kiwa-ATA (Netherlands)

No heavy metals, defined as lead, mercury, cadmium, or hexavalent chromium are intentionally introduced into our asbestos-free products. Hydranautics products are manufactured with silicone-free materials; however, trace amounts of silicone may be found on our products due to the manufacturing process.

In addition, Hydranautics membranes do not contain the following substances:

Polybrominated diphenyl ethers (PBDE)	Bis(2-ethylhexyl)phthalate (DEHP)
Polybrominated biphenyls (PBB)	Dibutyl phthalate (DBP)
Benzyl butyl phthalate (BBP)	Diisobutyl phthalate (DIBP)



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