



Nueva Generacion Manufacturas S.A. De C.V. (NG) announced today it has extended its range of 3-phase low voltage power factor correction (PFC) capacitors and harmonic filter capacitors to include welded cases.

NG's range of PFC capacitors and harmonic filter capacitors feature vacuum-impregnated, metalized polypropylene film, welded steel cases and ceramic insulated stud terminals. The capacitors offer a voltage range from 240 to 600 VAC, 50 Hz and 60 Hz, including versions for high harmonic applications. They are UL approved to UL810, UL and cUL recognized and will be built to meet IEC 60831.

The welded case capacitors will be manufactured in **NG's** Mexico City, Mexico facility. The welded case cells, like all of **NG's** products, are designed to offer a great value to our customers by providing world class reliability, great customer service, and a competitive price. If you are interested in our new line or any of our capacitor line please feel free to contact us.

