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COBALT 60 Compliant

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Through documentation received and being kept on file from our Stainless Steel vendors, the Stainless Steel Wire and Strip products manufactured by Clips & Clamps Industries are confirmed as being free of excessive radioactive contamination.

Cobalt (chemical symbol Co) is a hard, gray-blue metal that is solid under normal conditions. Cobalt is similar to iron and nickel in its properties and can be magnetized like iron. The most common radioactive isotope. Helpisotope A form of an element that has the same number of protons but a different number of neutrons in the nucleus, giving it a different atomic mass. For example, uranium has thirty-seven different isotopes, including uranium-235 and uranium-238. of cobalt is cobalt-60 (Co-60). Co-60 is a byproduct of nuclear reactor operations. It is formed when metal structures, such as steel rods, are exposed to neutron radiation.

A handwritten signature in black ink, appearing to read 'MF', is positioned above the name of the Purchasing Manager.

Mike Fasano | *Purchasing Manager*