

FOR IMMEDIATE RELEASE FROM GRAPHITE METALLIZING

GRAPHALLOY® BEARINGS NOW CERTIFIED TO NSF®/ANSI STANDARD 61

(Copy):

YONKERS, NY (June 2010) — Graphite Metallizing Corp., the manufacturer of self-lubricating GRAPHALLOY® bushing materials, is pleased to announce that NSF® International, has just certified two grades of GRAPHALLOY® material for use in municipal well pumps and water treatment plant applications.

The two newly certified GRAPHALLOY® Grades are certified to NSF/ANSI Standard 61 — “Drinking Water System Components — Health Effects” and approved in the category for Multiple Water Contact Materials (MLTPL) up to 180° < F.

NSF certification is the result of Graphite Metallizing’s rigorous product testing to ensure the highest quality GRAPHALLOY® products for the market. These newly certified grades are used in the manufacture of pump bushings and bearings for both vertical and horizontal pumps.

GRAPHALLOY® is currently the product of choice for many deep well water pump applications in the western U.S., Hawaii and around the world.

NSF International is the independent, not-for-profit / non-governmental organization that provides materials evaluation, standards testing and product certification services involving public health and safety issues.

Graphite Metallizing Corporation, a global leader in the manufacture of self-lubricating bushings and bearings for almost a century, produces GRAPHALLOY® a graphite / metal alloy bearing material used in the manufacture of self-lubricating bearings and components for pumps, machinery, and process systems.

For more information on the NSF certified grades or other GRAPHALLOY® products, visit www.graphalloy.com or contact us 914-968-8400 or at sales@graphalloy.com

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