

For immediate release

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Permabond 910 and 102 are Qualified to the Boeing Spec BMS5-36D, QPL issued Nov. 18, 2009

SOMERSET, NJ – Permabond<sup>®</sup> Engineering Adhesives announces that Permabond 910 meets

Boeing Specification BMS5-36D Type I and Permabond 102 meets Boeing Specification BMS5-36D Type II

Grade 1.

Permabond 910 is the original methyl cyanoacrylate and was first listed to this Boeing Spec in 1958. Permabond 102 is an ethyl cyanoacrylate that was first listed in 1970. Both of these instant adhesives have a long history of providing strong, fast, reliable bonds to a variety of components. Permabond 910 excels on metals and Permabond 102 on plastics and composites.

Permabond is a global, ISO 9001:2000 certified manufacturer of engineering adhesives and sealants for manufacturing, assembly, repair, and maintenance. Permabond manufactures cyanoacrylates (instant adhesives), anaerobics (for threadlocking, retaining, gasketing and pipe sealing), structural adhesives (one or two component epoxies and toughened acrylic adhesives), and UV - visible curable adhesives. Permabond custom formulates for unique requirements. Permabond products are sold worldwide through authorized distributors. For information please contact Permabond by mail: 223 Churchill Ave., Somerset, NJ 08873; phone: 732-868-1372 or 800-640-7599; fax: 800-334-3219 or email: <a href="mailto:info.americas@permabond.com">info.americas@permabond.com</a>. Visit our website at <a href="https://www.permabond.com">www.permabond.com</a>.

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