

ASSIGNMENT OF U.S. TRADEMARKS

Whereas, Labinal Components and Systems, Inc., a Delaware corporation, having its principal offices at 865 Parkview Blvd., Lombard, Illinois 60148 (Assignor), has adopted, used, is using and is the owner of trademarks in the United States including, but not limited to, those registrations and applications on Schedule A attached hereto and any common law marks owned and used by the Cinch Connector Division of Assignor;

Whereas, Cinch Connectors, Inc. (Assignee), a Delaware corporation, having its principal place of business at 865 Parkview Boulevard, Lombard, Illinois 60148 is desirous of acquiring the rights to said trademarks;

Now, therefore, for good and valuable consideration, the receipt of which is hereby acknowledged, Assignor hereby assigns to Assignee, and its successors in interest, all right, title and interest in and to said trademarks, together with the goodwill of the business symbolized by said trademarks and the applications and registrations on Schedule A attached hereto and any common law marks owned or used by Assignor, including all common-law and other rights in said trademarks, all claims, demands and causes for action, both at law and in equity, that Assignor may have, or may hereinafter acquire, on account of any infringement of said trademarks and the applications and registrations thereof prior to the date hereof, and does hereby empower Assignee, and its successors in interest, to sue for and collect the same, to its and their own and absolute use.

IN WITNESS WHEREOF, the undersigned, being duly authorized and acting on behalf of Assignor, does hereby execute this assignment to take effect on the 22nd day of December 1999.

Labinal Systems and Components, Inc.



By: Thomas F. Carroll, Esq.

Title: Secretary

SCHEDULE A

<u>Mark</u>	<u>Registration No.</u>	<u>Registration Date</u>
CIN::APSE	1805923	November 23, 1993
CINCH	1968302	April 16, 1996
CINCH	1957862	February 20, 1996
CINCH	339470	October 6, 1936
BBF	2347678	May 2, 2000

Common-Law

CINCH Logo Design