



CARLYLE JOHNSON MACHINE CO L L C
UL COORDINATOR
291 BOSTON TPKE
PO BOX 9546
BOLTON CT 06043

RE: Project Number(s) - 03ME04278

Your most recent Certification is shown below. You may also view this information, or a portion of this information (depending on the product category), on UL's Online Certifications Directory at www.ul.com/database. Please review the text and contact the Conformity Assessment Services staff member who handled your project if revisions are required. For instructions on placing an order for this information in a 3 x 5-inch format, you may refer to the enclosed order form for UL Card Service.

NMTR2
Miscellaneous Apparatus - Component

June 16, 2003

CARLYLE JOHNSON MACHINE CO L L C
291 BOSTON TPKE PO BOX 9546, BOLTON CT 06043

E235049

Electro-Mechanical clutch and brake controls, Series nos. SeriesEMA, FEA, FEB, JEB, SAB, followed by suffixes.
Marking: Company name and type designation.

See General Information Preceding These Recognitions

For use only in equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc.



CARLYLE JOHNSON MACHINE CO L L C
UL COORDINATOR
291 BOSTON TPKE
PO BOX 9546
BOLTON CT 06043

RE: Project Number(s) - 03ME04278


Your most recent Certification is shown below. You may also view this information, or a portion of this information (depending on the product category), on UL's Online Certifications Directory at www.ul.com/database. Please review the text and contact the Conformity Assessment Services staff member who handled your project if revisions are required. For instructions on placing an order for this information in a 3 x 5-inch format, you may refer to the enclosed order form for UL Card Service.

NMTR8 June 16, 2003
Miscellaneous Apparatus Certified For Canada - Component

CARLYLE JOHNSON MACHINE CO L L C
291 BOSTON TPKE PO BOX 9546, BOLTON CT 06043

E235049

Electro-Mechanical clutch and brake controls, Series nos. SeriesEMA, FEA, FEB, JEB, SAB, followed by suffixes.

Marking: Company name, type designation, and the Recognized Component Mark for Canada, 

See General Information Preceding These Recognitions

For use only in equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc.