



Certificate of Compliance

Certification Number: LR 56310-6

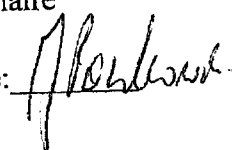
Revision: LR 56310-7

Date Issued: February 3, 1998

Issued to: Domnick Hunter Ltd
Dukesway
Team Valley Trading Estate
Gateshead
Tyne and Wear
NE11 0PZ
England

The products listed below are eligible to bear the CSA Mark
Note: The NRTL/C indicator appears adjacent to the CSA Mark*

Issued by: J Pankowski P.Eng
CSA Pointe Claire

Signature: 

PRODUCTS

Class 3211 07 INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus
Class 3211 87 INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus

PART A

PNEUDRI Mini, High efficiency Compressed Air Dryers; DM002, DM003 and DM006
Ratings: 110V 1.5W 50/60Hz; 240V 2.1W 50/60Hz

Drawing Numbers: 618240000 - 618249999
708240000 - 708249999

PART B

PNEUDRI Midi, High efficiency Compressed Air Dryers; DME012, DME015, DME020, DME025,
DME030, DME040, DME050, DME060 and DME080
Rating: 110V 65W 50/60Hz

Drawing Numbers: 618330000 - 618339999
708330000 - 708339999
618300000 - 618309999
708300000 - 708309999

*The 'NRTL/C' indicator adjacent to the CSA Mark signifies that the product has been evaluated to the applicable ANSI/UL and CSA standards, for use in the U.S and Canada. NRTL i.e. Nationally recognised Testing Laboratory, is a designation granted by the U.S Occupational Safety and Health Administration (OSHA) to laboratories which have been recognised to perform Certification to U.S standards.



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Notes:

1. The Mini variants identify the column length and the amount of dissicant used.
2. The Midi variants likewise identify the column length and the amount of dissicant used.
In addition, DME 050 - DME080 have a different solenoid plug for two of the valve plugs.
3. The drawing numbers quoted uniquely identify dryers which may have differences to the pressure envelope. Additional differences such as livery and colour which is required for OEM customers are also included

APPLICABLE REQUIREMENTS

CSA Standard C22.2 No 14-95
UL 508

Industrial Control Equipment
Industrial Control Equipment