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## CERTIFICATE OF TEST

N.A.T.A. ACCREDITED LABORATORY NUMBER 1720

### PACKAGE PERFORMANCE TESTS

DATE: 25/05/09 REPORT NO: 4764

RE-ISSUED 26/06/09

PRODUCT TESTED: 175 Gram Aluminium aerosol container (BlastBags) HFC 134A (R134A) 175 Gram charge

CLIENT: MTI Group 3 Yeeda Way Malaga WA 6090 Australia

#### TEST(S) PERFORMED

##### Procedure for classification of aerosol dispensers for consumer use

##### 1. Ignition distance test.

*Test Method: The United Nations Recommendations on the Transport of Dangerous Goods. Manual of Test and Criteria 31.4*

##### Results.

No ignition occurred – Aerosol contents are **“Non Flammable”**

##### 2. Explosion risk in enclosed spaces test.

*Test Method: The United Nations Recommendations on the Transport of Dangerous Goods. Manual of Test and Criteria 31.5*

##### Results.

The time equivalent, in seconds, to achieve ignition in one cubic meter,  $t_{eg}$  or the deflagration density was greater than  $300 \text{ s/m}^3$  therefore this product is **“Non Flammable”**

“The results of the performance tests reported on this certificate only relate to the product(s) tested.”

Use of other packaging methods or components may render testing invalid”

CHECKED: J. Barber

AUTHORISED SIGNATORY: [Signature]

Name of Signatory

JOHN DONKERS



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## CERTIFICATE OF TEST CONT...

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### PHOTOGRAPH

