



TEST CERTIFICATE

FOR REPORT MT-09/387

CLIENT:

ATF HIRE GROUP PTY LTD
LEVEL 2, QUAD 3, 102 BENNELONG ROAD
HOMEBUSH BAY NSW 2127

EQUIPMENT DESIGNATION:

LDWP410 Truss Platform Arm Assembly

MANUFACTURER:

ATF HIRE GROUP Pty Ltd

APPLICABLE STANDARD:

*AS/NZS 1576.1-1995
Scaffolding*

Part 1 General Requirements

APPLICABLE CLAUSE:

Clause 2.4.3.2(a) Light Duty Capacity

COMPONENTS:

<i>LDWP410</i>	<i>Truss Platform Support Arm</i>
<i>LDWP401</i>	<i>Hanger Post with removable head</i>
<i>LDWP200</i>	<i>200 Series Hanger Post</i>
<i>LDWP300</i>	<i>300 Series Hanger Post</i>
<i>LDWP110</i>	<i>Wall Brace</i>
<i>LDWP220</i>	<i>Cranked Head Wall Brace</i>
<i>LDWP225</i>	<i>Cranked Head Wall Brace Adaptor</i>

COMMENTS:

The ATF LDWP410 Truss Platform Arm Assembly, as described in test report MT-09/387 has been load tested as required by AS/NZS 1576.1-1995 Clause 2.4.3.2 (a) for light duty capacity.

CONDITIONS:

- 1) Melbourne Testing Services Pty Ltd shall not be liable for loss, cost, damages or expenses incurred by the client or any other person or company, resulting from the use of any information or interpretation given in this report. In no case shall Melbourne Testing Services Pty Ltd be liable for consequential damages including, but not limited to, lost profit, damages for failure to meet deadlines and lost production arising from this report. This document shall not be reproduced except in full and relates only to the items tested.
- 2) This certificate only indicates compliance of the LDWP's in their state at the time of testing. It should not be taken as a statement that all similar guardrails or components of guardrails in all states of repair, would also be found to comply.
- 3) It remains the responsibility of the client to ensure that the LDWP's are representative of production batches.
- 4) This certificate only covers the structural integrity of the LDWP's in accordance with the specific requirements of AS 1576.1-1995 Clause 2.4.3.2 (a).
- 5) This certificate is specific to the performance of the test items as described in Report No. MT-09/387 for light duty capacity.
- 6) MTS shall take no responsibility for the performance of LDWP truss platform support arms that do not incorporate aluminium splice plates welded on both sides of the truss platform support arm's sliding connection tube as these plates are considered integral to the safe load carrying capacity and durability performance of the LDWP system.
- 7) The tests reported in MT-09/387 are specific to the support conditions as used for the test. With this in mind the integrity of LDWP's is reliant on the load carrying capacity of the building framework component. MTS shall therefore take no responsibility for capacity of LDWP assemblies where the supporting structure does not adequately support the LDWP's for the intended load.
- 8) MTS shall take no responsibility for the onsite installation and usage of the LDWP's as reported in MT-09/387.
- 9) MTS shall take no responsibility for the interpretation or misinterpretation of the procedures outlined in AS 1576.1-1995 Clause 2.4.3.2 (a).
- 10) MTS shall take no responsibility for the compliance of the LDWP's or the overall performance of the LDWP's as required by AS 1576.1-1995 or any other standards that may apply.

RODNEY WILKIE
TEST ENGINEER
LABORATORY MANAGER
DATE: 28/09/09