

UNIPLATE

Attention: Mr D. Evans

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INDUSTRIA

2042

Your Ref: O/N 12637

Our ref: EE 26 (B)

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Date: 04 March 2011

Report No: 2330/ EE 26 (B)

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**TESTING TO SANS 973 : 2010 (EDITION 1)
"NUMBER PLATE CARRIERS"****0. CONCLUSION**

The sample complied with the requirements as requested in clause 4, as specified in standard SANS 973: 2010 (Edition1).

1. SAMPLE DESCRIPTION**TABLE 1- SAMPLE DESCRIPTION**

Sample description	Markings	Number plate sizes
Metal holding number plate carriers	Standard Attachment Frame Uniplate SA. Patent 2009/01542 Regulation 35: 9 (c) UP - 0110 / 031210 / 230211	440mm x 120mm 520mm x 113mm

2. SAMPLE SUBMITTED

The sample was received in a condition suitable for testing.

Sample received date : 24 January 2011
 Testing starting date : 31 January 2011
 Testing completion date : 04 March 2011

3. TEST METHOD

Conducted in accordance with the test methods of standard SANS 973: 2010 (Edition1).

4. TESTS REQUESTED

Full test.

5. TEST RESULTS

TABLE 2 - TEST RESULTS

Requirements	Clauses	Test results
General	4.1	Complied
Resistance to weathering	4.2.1	Complied
Resistance to salt fog	4.2.2	Complied
Forced removal of the number plate carrier from the rig	4.2.3.1	Complied
Forced removal of the number plate from the number plate carrier	4.2.3.2	Complied
Resistance to vibration	4.2.4	Complied
Resistance to thermal shock	4.2.5	Complied
Resistance to impact	4.2.6	Complied
Sizes and dimensions	4.3	Complied
Workmanship	4.4	Complied
Markings	6	Complied

6. EXCLUSIONS

None.

7. SUBCONTRACTING OF SABS LABORATORIES

Paints & Sealants - resistance to weathering and salt fog tests
 Mechanical, Fluid & Pipes - resistance to forced removal test
 Electronics - resistance to vibration test
 Packaging - resistance to thermal shock test

8. NOTE

The sample will be disposed of if not collected within three months of completion of testing.


 Tested by: A. Rocha
 SENIOR TEST OFFICER
 LIGHTING TECHNOLOGY


 Checked by: T. Fourie
 MANAGEMENT SIGNATORY
 LIGHTING TECHNOLOGY