SFI TEST REPORT FOR LIGHT ALLOY WHEEL

<table>
<thead>
<tr>
<th>Reference No.</th>
<th>100918</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type</td>
<td>CF5</td>
</tr>
<tr>
<td>Nominal designation of rim</td>
<td>19×10J</td>
</tr>
<tr>
<td>Offset (mm)</td>
<td>+56.25</td>
</tr>
<tr>
<td>P.C.D. (mm)</td>
<td>130</td>
</tr>
<tr>
<td>Number of bolt holes</td>
<td>5</td>
</tr>
<tr>
<td>Structure</td>
<td>1-PC</td>
</tr>
<tr>
<td>Material</td>
<td>A356-T6</td>
</tr>
<tr>
<td>Manufacturing method</td>
<td>FLOW FORMING</td>
</tr>
</tbody>
</table>

1. Tire used for test

<table>
<thead>
<tr>
<th>Item</th>
<th>Nominal designation of tire</th>
</tr>
</thead>
<tbody>
<tr>
<td>Radial load endurance test</td>
<td>285/35R19</td>
</tr>
<tr>
<td>Impact test</td>
<td>255/35R19</td>
</tr>
</tbody>
</table>

PCD ∮15.75*24.5  HUB:57.1
MAX LOADING: 1600LBS

2. Testing conditions and results

(1) Rotary bending fatigue test
   Date of test, (Month 09 (Day) 13 (Year) 2010
   Testing equipment approval number A-238
   Bending moment during test (kgf.m) 345
   Rotational speed for test 100,000 circles
   Damage to disk wheel None
   Loosening of tightening section OK
   Evaluation Qualified

Used in calculation of bending moment [kN] {kgf} r 725.76 (m) d 0.0563 (m)
Calculated bending moment value M [kNm] {kgf.m} r 344.11 (m) d (m)

(2) Radial load endurance test
   Date of test, (Month) 09 (Day) 14 (Year) 2010
   Testing equipment approval number B-224
   Pre-test air pressure [kpa] {kgf/cm²} 460
   Radial load during test [kN] {kgf} 1633
   Rotational speed for test 500,000 circles
   Damage to disk wheel None
   Loosening of fixture section etc. OK
   Evaluation Qualified

Used in calculation of Radial load [kN] {kgf} Calculated Radial load Q 725.76 {kgf} W 1632.95 (kgs)

(3) Impact test 13°
   Date of test, (Month) 09 (Day) 12 (Year) 2010
   Testing equipment approval number C-297
   Pre-test air pressure [kpa] {kgf/cm²} 200
   Total width (mm) 259
   Weight mass (kg) 616
   Drop height (mm) 230
   Impact position (*) 0°/180°
   Damage to disk wheel NONE
   Air leakage OK
   Evaluation Qualified

(4) Overall evaluation Qualified

MODEL#9C44U
Corporate name: Forgestar
Contact: Wong

Used in calculation of Radial load[kN] {kgf} Calculated Radial load Q 725.76 {kgf} W 1632.95 (kgs)