MANUFACTURER AND MANUFACTURER'S DESIGNATION OF AIRCRAFT

Manufacturer  AIRBUS
Commercial name  A340
Type  Version

ENGINE

Type  CFM56-5C4
Number of Engines  4
Nacelle  long duct mixed flow
Propeller
Thrust (Sea Level Static)  151.20 kN
ByPass Ratio(SLS)  6.4

Maximum Take-Off Mass  257000 (Kg)  Slats/Flaps  20/17
Maximum Landing Mass  188000 (Kg)  Slats/Flaps  23/32

NOISE CERTIFICATION STANDARD

Noise Regulation  ICAO Annex 16, Volume I
Chapter or Stage  4

MODIFICATIONS

<table>
<thead>
<tr>
<th>Modification Number</th>
<th>Aircraft Noise Level (EPNdB)</th>
<th>Approach Noise Limit (EPNdB)</th>
<th>Flyover Margin (EPNdB)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lateral/Full-Power</td>
<td>96.4</td>
<td>101.4</td>
<td>5</td>
</tr>
<tr>
<td></td>
<td>96.9</td>
<td>104.7</td>
<td>7.8</td>
</tr>
<tr>
<td></td>
<td>92.5</td>
<td>103.7</td>
<td>11.2</td>
</tr>
</tbody>
</table>

Cumulative Margin (EPNdB)  24.00

Remarks  Weight variant n° 3, Dossier n° 00F 090 P4016/C00, EASA record Id A3101

Date of Certification  24/03/06  Certification Authority  EASA