



<b>Mapa:</b> 15.3.1.1.		<b>Oblast:</b> Jenec																			
<b>Vypoctova varianta - V0 - rok 2006</b>																					
<b>Hlukova mapa automobilove dopravy - LD</b>																					
<b>Akce:</b>		<b>Letiste Praha Ruzyne - paralelni RWY 06R/24L</b>																			
<b>Zakazka:</b>		<b>07.0009-01</b>																			
<b>Objednatel:</b>		RNDr. Tomas Bajer, CSc. ECO-ENVI-CONSULT Dublinska 720 530 12 Pardubice																			
<b>Zpracovatel:</b>		<table border="1"> <tr> <td colspan="2">EKOLA group, spol s r.o Mistrovska 4 108 00 Praha 10 tel.: 274 784 927 - 9</td> <td><b>Vypracovala:</b></td> <td>Ing. Vladislava Bejkova</td> </tr> <tr> <td colspan="2"></td> <td><b>Spolupracovali:</b></td> <td>Ing. Ales Matousek Ing. Ondrej Mikula Ing. Iva Smejkalova Ing. Ludek Velen</td> </tr> <tr> <td colspan="2"></td> <td><b>Kontrolovali:</b></td> <td>Ing. Libor Ladys Ing. Michaela Vrdlovcova</td> </tr> <tr> <td colspan="2"></td> <td><b>Vedouci projektu:</b></td> <td>Ing. Libor Ladys</td> </tr> </table>		EKOLA group, spol s r.o Mistrovska 4 108 00 Praha 10 tel.: 274 784 927 - 9		<b>Vypracovala:</b>	Ing. Vladislava Bejkova			<b>Spolupracovali:</b>	Ing. Ales Matousek Ing. Ondrej Mikula Ing. Iva Smejkalova Ing. Ludek Velen			<b>Kontrolovali:</b>	Ing. Libor Ladys Ing. Michaela Vrdlovcova			<b>Vedouci projektu:</b>	Ing. Libor Ladys		
EKOLA group, spol s r.o Mistrovska 4 108 00 Praha 10 tel.: 274 784 927 - 9		<b>Vypracovala:</b>	Ing. Vladislava Bejkova																		
		<b>Spolupracovali:</b>	Ing. Ales Matousek Ing. Ondrej Mikula Ing. Iva Smejkalova Ing. Ludek Velen																		
		<b>Kontrolovali:</b>	Ing. Libor Ladys Ing. Michaela Vrdlovcova																		
		<b>Vedouci projektu:</b>	Ing. Libor Ladys																		
<b>Datum:</b>	listopad 2007		<table border="1"> <tr><td style="background-color: green;"> </td><td>&gt; 45.0 dB</td></tr> <tr><td style="background-color: lightgreen;"> </td><td>&gt; 50.0 dB</td></tr> <tr><td style="background-color: yellow;"> </td><td>&gt; 55.0 dB</td></tr> <tr><td style="background-color: orange;"> </td><td>&gt; 60.0 dB</td></tr> <tr><td style="background-color: red;"> </td><td>&gt; 65.0 dB</td></tr> <tr><td style="background-color: darkred;"> </td><td>&gt; 70.0 dB</td></tr> <tr><td style="background-color: purple;"> </td><td>&gt; 75.0 dB</td></tr> <tr><td style="background-color: blue;"> </td><td>&gt; 80.0 dB</td></tr> <tr><td style="background-color: darkblue;"> </td><td>&gt; 85.0 dB</td></tr> </table>		> 45.0 dB		> 50.0 dB		> 55.0 dB		> 60.0 dB		> 65.0 dB		> 70.0 dB		> 75.0 dB		> 80.0 dB		> 85.0 dB
	> 45.0 dB																				
	> 50.0 dB																				
	> 55.0 dB																				
	> 60.0 dB																				
	> 65.0 dB																				
	> 70.0 dB																				
	> 75.0 dB																				
	> 80.0 dB																				
	> 85.0 dB																				
<b>Meritko:</b>	1 : 2000																				
<b>Format:</b>	A1																				
<p>© Zpracovano programovymi produkty CadnaA, AutoCad LT2008 s vyuzitim digitalnich mapovych podkladu Letiste Praha, s.p. © EKOLA group, spol. s r.o., 2007</p>																					