



Customer: Comune di Varedo
Project: Mappatura acustica VAREDO



Map
4

FNM_SP132
Result number 5 - Ln
 Calculation in 4 m above ground



Project engineer: Federico Bassani
 Created: 17/06/2017
 Processed with SoundPLAN 7.4, Update 02/06/2017

<p>Levels Ln in dB(A)</p> <table border="0"> <tr><td style="background-color: #90EE90; width: 20px;"></td><td>< 45</td></tr> <tr><td style="background-color: #FFFF00; width: 20px;"></td><td>45 - 49</td></tr> <tr><td style="background-color: #FFA500; width: 20px;"></td><td>49 - 55</td></tr> <tr><td style="background-color: #FF4500; width: 20px;"></td><td>55 - 60</td></tr> <tr><td style="background-color: #FF0000; width: 20px;"></td><td>60 - 64</td></tr> <tr><td style="background-color: #800080; width: 20px;"></td><td>64 - 69</td></tr> <tr><td style="background-color: #0000FF; width: 20px;"></td><td>>= 69</td></tr> </table>		< 45		45 - 49		49 - 55		55 - 60		60 - 64		64 - 69		>= 69	<p>Signs and symbols</p> <ul style="list-style-type: none"> — Road axis — Emission line ■ Surface ■ Central reservation — Wall ⋯ inside tunnels • Signal — Railway axis — Emission line ■ Surface — Wall ⋯ inside tunnels
	< 45														
	45 - 49														
	49 - 55														
	55 - 60														
	60 - 64														
	64 - 69														
	>= 69														

Length scale 1:5000

0 40 80 160 240 320 m

<p>Urbanistica, Ambiente e Sistemi informativi</p>	<p>ROBERTO RAIMONDI Pianificatore Territoriale via Alcide de Gasperi 36 20025 Legnano (Mi) cell: 3395290026 pt.raimondi@gmail.com</p>	<p>STUDIO TECNICO BASSANI — LODI RIZZINI</p>
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