

**BEBAUUNGSPLAN  
AM SCHIESSGARTEN  
GEMEINDE HEMHOFEN**

**SCHALLSCHUTZTECHNISCHE UNTERSUCHUNG  
ANHANG**

**IMMISSIONSPUNKT-BERECHNUNGEN VERKEHRSLÄRM**

**A 1 BAUABSCHNITT 1**

Kurze Liste		Punktberechnung					
Immissionsberechnung		Beurteilung nach DIN 18005					
Variante 0		Einstellung: Kopie von "Referenzeinstellung"					
		Tag (6h-22h)		Nacht (22h-6h)			
		IRW	L r,A	IRW	L r,A		
		/dB	/dB	/dB	/dB		
IPkt001	Haus 1 EG N/W	55.0	<b>36.5</b>	45.0	<b>28.2</b>		
IPkt002	Haus 1 OG1N/W	55.0	<b>37.9</b>	45.0	<b>29.6</b>		
IPkt003	Haus 1 OG2N/W	55.0	<b>39.8</b>	45.0	<b>31.5</b>		
IPkt004	Haus 1 EG N/O	55.0	<b>25.1</b>	45.0	<b>16.8</b>		
IPkt005	Haus 1 OG1N/O	55.0	<b>27.8</b>	45.0	<b>19.5</b>		
IPkt006	Haus 1 OG2N/O	55.0	<b>34.2</b>	45.0	<b>25.9</b>		
IPkt007	Haus 1 EG S/O	55.0	<b>30.4</b>	45.0	<b>22.1</b>		
IPkt008	Haus 1 OG1S/O	55.0	<b>33.6</b>	45.0	<b>25.3</b>		
IPkt009	Haus 1 OG2S/O	55.0	<b>36.7</b>	45.0	<b>28.4</b>		
IPkt010	Haus 2 EG N/W	55.0	<b>36.8</b>	45.0	<b>28.5</b>		
IPkt011	Haus 2 OG1N/W	55.0	<b>38.1</b>	45.0	<b>29.8</b>		
IPkt012	Haus 2 OG2N/W	55.0	<b>40.1</b>	45.0	<b>31.7</b>		
IPkt013	Haus 2 EG S/O	55.0	<b>30.9</b>	45.0	<b>22.6</b>		
IPkt014	Haus 2 OG1S/O	55.0	<b>34.2</b>	45.0	<b>25.9</b>		

IPkt015	Haus 2 OG2S/O	55.0	<b>37.3</b>	45.0	<b>29.0</b>				
IPkt016	Haus 2 EG S/W	55.0	<b>32.8</b>	45.0	<b>24.5</b>				
IPkt017	Haus 2 OG1S/W	55.0	<b>35.1</b>	45.0	<b>26.8</b>				
IPkt018	Haus 2 OG2S/W	55.0	<b>38.8</b>	45.0	<b>30.5</b>				
IPkt019	Haus 3 EG N/W	55.0	<b>37.6</b>	45.0	<b>29.2</b>				
IPkt020	Haus 3 OG1N/W	55.0	<b>38.8</b>	45.0	<b>30.5</b>				
IPkt021	Haus 3 OG2N/W	55.0	<b>40.9</b>	45.0	<b>32.6</b>				
IPkt022	Haus 3 EG N/O	55.0	<b>29.9</b>	45.0	<b>21.6</b>				
IPkt023	Haus 3 OG1N/O	55.0	<b>32.6</b>	45.0	<b>24.2</b>				
IPkt024	Haus 3 OG2N/O	55.0	<b>37.1</b>	45.0	<b>28.8</b>				
IPkt025	Haus 3 EG S/O	55.0	<b>31.2</b>	45.0	<b>22.9</b>				
IPkt026	Haus 3 OG1S/O	55.0	<b>34.5</b>	45.0	<b>26.2</b>				
IPkt027	Haus 3 OG2S/O	55.0	<b>37.7</b>	45.0	<b>29.4</b>				
IPkt028	Haus 4 EG N/W	55.0	<b>38.4</b>	45.0	<b>30.1</b>				
IPkt029	Haus 4 OG1N/W	55.0	<b>39.5</b>	45.0	<b>31.2</b>				
IPkt030	Haus 4 OG2N/W	55.0	<b>41.4</b>	45.0	<b>33.0</b>				
IPkt031	Haus 4 EG S/O	55.0	<b>31.3</b>	45.0	<b>22.9</b>				
IPkt032	Haus 4 OG1S/O	55.0	<b>34.6</b>	45.0	<b>26.3</b>				
IPkt033	Haus 4 OG2S/O	55.0	<b>37.8</b>	45.0	<b>29.5</b>				
IPkt034	Haus 4 EG S/W	55.0	<b>36.4</b>	45.0	<b>28.1</b>				
IPkt035	Haus 4 OG1S/W	55.0	<b>37.6</b>	45.0	<b>29.3</b>				
IPkt036	Haus 4 OG2S/W	55.0	<b>40.9</b>	45.0	<b>32.6</b>				
IPkt037	Haus 5 EG N/W	55.0	<b>38.8</b>	45.0	<b>30.5</b>				
IPkt038	Haus 5 OG1N/W	55.0	<b>40.1</b>	45.0	<b>31.8</b>				
IPkt039	Haus 5 OG2N/W	55.0	<b>42.4</b>	45.0	<b>34.1</b>				
IPkt040	Haus 5 EG N/O	55.0	<b>32.1</b>	45.0	<b>23.8</b>				
IPkt041	Haus 5 OG1N/O	55.0	<b>34.2</b>	45.0	<b>25.8</b>				
IPkt042	Haus 5 OG2N/O	55.0	<b>38.6</b>	45.0	<b>30.3</b>				
IPkt043	Haus 5 EG S/O	55.0	<b>30.9</b>	45.0	<b>22.6</b>				
IPkt044	Haus 5 OG1S/O	55.0	<b>34.6</b>	45.0	<b>26.3</b>				
IPkt045	Haus 5 OG2S/O	55.0	<b>38.0</b>	45.0	<b>29.7</b>				
IPkt046	Haus 6 EG N/W	55.0	<b>39.3</b>	45.0	<b>31.0</b>				
IPkt047	Haus 6 OG1N/W	55.0	<b>40.9</b>	45.0	<b>32.6</b>				
IPkt048	Haus 6 OG2N/W	55.0	<b>43.3</b>	45.0	<b>35.0</b>				
IPkt049	Haus 6 EG S/O	55.0	<b>30.9</b>	45.0	<b>22.6</b>				
IPkt050	Haus 6 OG1S/O	55.0	<b>34.7</b>	45.0	<b>26.4</b>				
IPkt051	Haus 6 OG2S/O	55.0	<b>38.1</b>	45.0	<b>29.8</b>				
IPkt052	Haus 6 EG S/W	55.0	<b>35.4</b>	45.0	<b>27.1</b>				
IPkt053	Haus 6 OG1S/W	55.0	<b>37.7</b>	45.0	<b>29.4</b>				
IPkt054	Haus 6 OG2S/W	55.0	<b>41.6</b>	45.0	<b>33.3</b>				
IPkt055	Haus 7 EG N/W	55.0	<b>39.8</b>	45.0	<b>31.5</b>				
IPkt056	Haus 7 OG1N/W	55.0	<b>41.1</b>	45.0	<b>32.8</b>				
IPkt057	Haus 7 OG2N/W	55.0	<b>43.3</b>	45.0	<b>35.0</b>				
IPkt058	Haus 7 EG N/O	55.0	<b>32.8</b>	45.0	<b>24.5</b>				
IPkt059	Haus 7 OG1N/O	55.0	<b>35.6</b>	45.0	<b>27.3</b>				
IPkt060	Haus 7 OG2N/O	55.0	<b>40.1</b>	45.0	<b>31.8</b>				
IPkt061	Haus 7 EG S/O	55.0	<b>31.4</b>	45.0	<b>23.1</b>				
IPkt062	Haus 7 OG1S/O	55.0	<b>35.5</b>	45.0	<b>27.1</b>				
IPkt063	Haus 7 OG2S/O	55.0	<b>38.6</b>	45.0	<b>30.3</b>				
IPkt064	Haus 8 EG N/W	55.0	<b>40.2</b>	45.0	<b>31.9</b>				
IPkt065	Haus 8 OG1N/W	55.0	<b>41.5</b>	45.0	<b>33.2</b>				
IPkt066	Haus 8 OG2N/W	55.0	<b>43.4</b>	45.0	<b>35.1</b>				
IPkt067	Haus 8 EG S/O	55.0	<b>31.3</b>	45.0	<b>23.0</b>				
IPkt068	Haus 8 OG1S/O	55.0	<b>35.6</b>	45.0	<b>27.3</b>				
IPkt069	Haus 8 OG2S/O	55.0	<b>38.5</b>	45.0	<b>30.2</b>				
IPkt070	Haus 8 EG S/W	55.0	<b>34.4</b>	45.0	<b>26.1</b>				
IPkt071	Haus 8 OG1S/W	55.0	<b>36.8</b>	45.0	<b>28.5</b>				
IPkt072	Haus 8 OG2S/W	55.0	<b>41.7</b>	45.0	<b>33.4</b>				
IPkt073	Haus 9 EG N/W	55.0	<b>41.4</b>	45.0	<b>33.1</b>				

IPkt074	Haus 9 OG1N/W	55.0	<b>42.8</b>	45.0	<b>34.4</b>			
IPkt075	Haus 9 OG2N/W	55.0	<b>44.4</b>	45.0	<b>36.1</b>			
IPkt076	Haus 9 EG N/O	55.0	<b>33.9</b>	45.0	<b>25.6</b>			
IPkt077	Haus 9 OG1N/O	55.0	<b>36.8</b>	45.0	<b>28.5</b>			
IPkt078	Haus 9 OG2N/O	55.0	<b>40.5</b>	45.0	<b>32.2</b>			
IPkt079	Haus 9 EG S/O	55.0	<b>31.4</b>	45.0	<b>23.1</b>			
IPkt080	Haus 9 OG1S/O	55.0	<b>35.7</b>	45.0	<b>27.4</b>			
IPkt081	Haus 9 OG2S/O	55.0	<b>39.0</b>	45.0	<b>30.6</b>			
IPkt082	Haus 10 EG N/W	55.0	<b>42.0</b>	45.0	<b>33.7</b>			
IPkt083	Haus 10 OG1N/W	55.0	<b>43.3</b>	45.0	<b>35.0</b>			
IPkt084	Haus 10 OG2N/W	55.0	<b>45.0</b>	45.0	<b>36.7</b>			
IPkt085	Haus 10 EG S/O	55.0	<b>31.7</b>	45.0	<b>23.4</b>			
IPkt086	Haus 10 OG1S/O	55.0	<b>36.1</b>	45.0	<b>27.8</b>			
IPkt087	Haus 10 OG2S/O	55.0	<b>39.2</b>	45.0	<b>30.9</b>			
IPkt088	Haus 10 EG S/W	55.0	<b>37.7</b>	45.0	<b>29.4</b>			
IPkt089	Haus 10 OG1S/W	55.0	<b>39.8</b>	45.0	<b>31.5</b>			
IPkt090	Haus 10 OG2S/W	55.0	<b>44.2</b>	45.0	<b>35.9</b>			
IPkt091	Haus 11 EG N/O	55.0	<b>42.7</b>	45.0	<b>34.4</b>			
IPkt092	Haus 11 OG1N/O	55.0	<b>45.8</b>	45.0	<b>37.5</b>			
IPkt093	Haus 11 OG2N/O	55.0	<b>48.3</b>	45.0	<b>40.0</b>			
IPkt094	Haus 11 EG S/W	55.0	<b>43.9</b>	45.0	<b>35.6</b>			
IPkt095	Haus 11 OG1S/W	55.0	<b>45.9</b>	45.0	<b>37.6</b>			
IPkt096	Haus 11 OG2S/W	55.0	<b>45.8</b>	45.0	<b>37.4</b>			
IPkt097	Haus 11 EG N/W	55.0	<b>43.0</b>	45.0	<b>34.7</b>			
IPkt098	Haus 11 OG1N/W	55.0	<b>44.9</b>	45.0	<b>36.6</b>			
IPkt099	Haus 11 OG2N/W	55.0	<b>48.9</b>	45.0	<b>40.6</b>			
IPkt100	Haus 12 EG N/O	55.0	<b>42.7</b>	45.0	<b>34.3</b>			
IPkt101	Haus 12 OG1N/O	55.0	<b>45.1</b>	45.0	<b>36.8</b>			
IPkt102	Haus 12 OG2N/O	55.0	<b>48.2</b>	45.0	<b>39.9</b>			
IPkt103	Haus 12 EG S/O	55.0	<b>41.1</b>	45.0	<b>32.8</b>			
IPkt104	Haus 12 OG1S/O	55.0	<b>43.2</b>	45.0	<b>34.9</b>			
IPkt105	Haus 12 OG2S/O	55.0	<b>44.0</b>	45.0	<b>35.7</b>			
IPkt106	Haus 12 EG S/W	55.0	<b>45.4</b>	45.0	<b>37.1</b>			
IPkt107	Haus 12 OG1S/W	55.0	<b>46.9</b>	45.0	<b>38.5</b>			
IPkt108	Haus 12 OG2S/W	55.0	<b>46.4</b>	45.0	<b>38.1</b>			
IPkt109	Haus 13 EG N/W	55.0	<b>43.7</b>	45.0	<b>35.4</b>			
IPkt110	Haus 13 OG1N/W	55.0	<b>45.0</b>	45.0	<b>36.7</b>			
IPkt111	Haus 13 OG2N/W	55.0	<b>46.8</b>	45.0	<b>38.4</b>			
IPkt112	Haus 13 EG N/O	55.0	<b>36.9</b>	45.0	<b>28.6</b>			
IPkt113	Haus 13 OG1N/O	55.0	<b>38.8</b>	45.0	<b>30.4</b>			
IPkt114	Haus 13 OG2N/O	55.0	<b>41.3</b>	45.0	<b>33.0</b>			
IPkt115	Haus 13 EG S/O	55.0	<b>32.4</b>	45.0	<b>24.1</b>			
IPkt116	Haus 13 OG1S/O	55.0	<b>37.3</b>	45.0	<b>29.0</b>			
IPkt117	Haus 13 OG2S/O	55.0	<b>39.9</b>	45.0	<b>31.6</b>			
IPkt118	Haus 14 EG N/W	55.0	<b>45.4</b>	45.0	<b>37.1</b>			
IPkt119	Haus 14 OG1N/W	55.0	<b>46.3</b>	45.0	<b>38.0</b>			
IPkt120	Haus 14 OG2N/W	55.0	<b>47.5</b>	45.0	<b>39.2</b>			
IPkt121	Haus 14 EG S/O	55.0	<b>33.2</b>	45.0	<b>24.9</b>			
IPkt122	Haus 14 OG1S/O	55.0	<b>37.7</b>	45.0	<b>29.4</b>			
IPkt123	Haus 14 OG2S/O	55.0	<b>40.4</b>	45.0	<b>32.1</b>			
IPkt124	Haus 14 EG S/W	55.0	<b>45.1</b>	45.0	<b>36.8</b>			
IPkt125	Haus 14 OG1S/W	55.0	<b>45.8</b>	45.0	<b>37.5</b>			
IPkt126	Haus 14 OG2S/W	55.0	<b>47.2</b>	45.0	<b>38.9</b>			
IPkt127	Haus 15 EG N/O	55.0	<b>35.9</b>	45.0	<b>27.5</b>			
IPkt128	Haus 15 OG1N/O	55.0	<b>38.3</b>	45.0	<b>30.0</b>			
IPkt129	Haus 15 OG2N/O	55.0	<b>42.1</b>	45.0	<b>33.8</b>			
IPkt130	Haus 15 EG S/O	55.0	<b>39.5</b>	45.0	<b>31.2</b>			
IPkt131	Haus 15 OG1S/O	55.0	<b>41.6</b>	45.0	<b>33.3</b>			
IPkt132	Haus 15 OG2S/O	55.0	<b>42.9</b>	45.0	<b>34.5</b>			

IPkt133	Haus 15 EG S/W	55.0	<b>47.3</b>	45.0	<b>39.0</b>			
IPkt134	Haus 15 OG1S/W	55.0	<b>48.5</b>	45.0	<b>40.2</b>			
IPkt135	Haus 15 OG2S/W	55.0	<b>48.8</b>	45.0	<b>40.5</b>			
IPkt136	Haus 16 EG N/O	55.0	<b>35.9</b>	45.0	<b>27.5</b>			
IPkt137	Haus 16 OG1N/O	55.0	<b>38.4</b>	45.0	<b>30.1</b>			
IPkt138	Haus 16 OG2N/O	55.0	<b>42.5</b>	45.0	<b>34.2</b>			
IPkt139	Haus 16 EG S/W	55.0	<b>47.5</b>	45.0	<b>39.2</b>			
IPkt140	Haus 16 OG1S/W	55.0	<b>48.8</b>	45.0	<b>40.5</b>			
IPkt141	Haus 16 OG2S/W	55.0	<b>49.3</b>	45.0	<b>41.0</b>			
IPkt142	Haus 16 EG N/W	55.0	<b>43.1</b>	45.0	<b>34.8</b>			
IPkt143	Haus 16 OG1N/W	55.0	<b>45.2</b>	45.0	<b>36.9</b>			
IPkt144	Haus 16 OG2N/W	55.0	<b>47.3</b>	45.0	<b>39.0</b>			
IPkt145	Haus 17 EG N/O	55.0	<b>37.8</b>	45.0	<b>29.5</b>			
IPkt146	Haus 17 OG1N/O	55.0	<b>39.8</b>	45.0	<b>31.5</b>			
IPkt147	Haus 17 OG2N/O	55.0	<b>43.4</b>	45.0	<b>35.1</b>			
IPkt148	Haus 17 EG S/O	55.0	<b>38.8</b>	45.0	<b>30.5</b>			
IPkt149	Haus 17 OG1S/O	55.0	<b>41.7</b>	45.0	<b>33.4</b>			
IPkt150	Haus 17 OG2S/O	55.0	<b>44.3</b>	45.0	<b>36.0</b>			
IPkt151	Haus 17 EG S/W	55.0	<b>49.4</b>	45.0	<b>41.1</b>			
IPkt152	Haus 17 OG1S/W	55.0	<b>50.7</b>	45.0	<b>42.4</b>			
IPkt153	Haus 17 OG2S/W	55.0	<b>51.1</b>	45.0	<b>42.8</b>			
IPkt154	Haus 18 EG N/O	55.0	<b>38.0</b>	45.0	<b>29.7</b>			
IPkt155	Haus 18 OG1N/O	55.0	<b>40.3</b>	45.0	<b>32.0</b>			
IPkt156	Haus 18 OG2N/O	55.0	<b>44.1</b>	45.0	<b>35.8</b>			
IPkt157	Haus 18 EG S/W	55.0	<b>50.1</b>	45.0	<b>41.8</b>			
IPkt158	Haus 18 OG1S/W	55.0	<b>51.5</b>	45.0	<b>43.2</b>			
IPkt159	Haus 18 OG2S/W	55.0	<b>51.9</b>	45.0	<b>43.6</b>			
IPkt160	Haus 18 EG N/W	55.0	<b>47.3</b>	45.0	<b>39.0</b>			
IPkt161	Haus 18 OG1N/W	55.0	<b>49.3</b>	45.0	<b>41.0</b>			
IPkt162	Haus 18 OG2N/W	55.0	<b>51.3</b>	45.0	<b>43.0</b>			
IPkt163	Haus 19 EG N/O	55.0	<b>40.5</b>	45.0	<b>32.2</b>			
IPkt164	Haus 19 OG1N/O	55.0	<b>42.8</b>	45.0	<b>34.5</b>			
IPkt165	Haus 19 OG2N/O	55.0	<b>47.0</b>	45.0	<b>38.7</b>			
IPkt166	Haus 19 EG S/O	55.0	<b>44.6</b>	45.0	<b>36.3</b>			
IPkt167	Haus 19 OG1S/O	55.0	<b>46.6</b>	45.0	<b>38.2</b>			
IPkt168	Haus 19 OG2S/O	55.0	<b>48.3</b>	45.0	<b>40.0</b>			
IPkt169	Haus 19 EG S/W	55.0	<b>52.3</b>	45.0	<b>44.0</b>			
IPkt170	Haus 19 OG1S/W	55.0	<b>53.9</b>	45.0	<b>45.6</b>			
IPkt171	Haus 19 OG2S/W	55.0	<b>54.0</b>	45.0	<b>45.7</b>			
IPkt172	Haus 20 EG N/O	55.0	<b>43.6</b>	45.0	<b>35.3</b>			
IPkt173	Haus 20 OG1N/O	55.0	<b>46.1</b>	45.0	<b>37.8</b>			
IPkt174	Haus 20 OG2N/O	55.0	<b>49.7</b>	45.0	<b>41.3</b>			
IPkt175	Haus 20 EG S/W	55.0	<b>53.8</b>	45.0	<b>45.5</b>			
IPkt176	Haus 20 OG1S/W	55.0	<b>55.5</b>	45.0	<b>47.2</b>			
IPkt177	Haus 20 OG2S/W	55.0	<b>55.5</b>	45.0	<b>47.2</b>			
IPkt178	Haus 20 EG N/W	55.0	<b>52.7</b>	45.0	<b>44.4</b>			
IPkt179	Haus 20 OG1N/W	55.0	<b>54.4</b>	45.0	<b>46.1</b>			
IPkt180	Haus 20 OG2N/W	55.0	<b>55.3</b>	45.0	<b>47.0</b>			
IPkt181	Haus 21 EG N/O	55.0	<b>49.7</b>	45.0	<b>41.3</b>			
IPkt182	Haus 21 OG1N/O	55.0	<b>50.6</b>	45.0	<b>42.3</b>			
IPkt183	Haus 21 OG2N/O	55.0	<b>52.3</b>	45.0	<b>43.9</b>			
IPkt184	Haus 21 EG S/W	55.0	<b>49.6</b>	45.0	<b>41.3</b>			
IPkt185	Haus 21 OG1S/W	55.0	<b>51.3</b>	45.0	<b>43.0</b>			
IPkt186	Haus 21 OG2S/W	55.0	<b>52.5</b>	45.0	<b>44.2</b>			
IPkt187	Haus 21 EG N/W	55.0	<b>52.1</b>	45.0	<b>43.8</b>			
IPkt188	Haus 21 OG1N/W	55.0	<b>54.1</b>	45.0	<b>45.8</b>			
IPkt189	Haus 21 OG2N/W	55.0	<b>55.6</b>	45.0	<b>47.3</b>			
IPkt190	Haus 22 EG N/O	55.0	<b>48.7</b>	45.0	<b>40.4</b>			
IPkt191	Haus 22 OG1N/O	55.0	<b>49.4</b>	45.0	<b>41.1</b>			

IPkt192	Haus 22 OG2N/O	55.0	<b>50.7</b>	45.0	<b>42.4</b>			
IPkt193	Haus 22 EG S/O	55.0	<b>39.2</b>	45.0	<b>30.9</b>			
IPkt194	Haus 22 OG1S/O	55.0	<b>41.8</b>	45.0	<b>33.5</b>			
IPkt195	Haus 22 OG2S/O	55.0	<b>43.1</b>	45.0	<b>34.8</b>			
IPkt196	Haus 22 EG S/W	55.0	<b>47.8</b>	45.0	<b>39.5</b>			
IPkt197	Haus 22 OG1S/W	55.0	<b>49.6</b>	45.0	<b>41.3</b>			
IPkt198	Haus 22 OG2S/W	55.0	<b>50.7</b>	45.0	<b>42.4</b>			
IPkt199	Haus 23 EG S/O	55.0	<b>35.2</b>	45.0	<b>26.9</b>			
IPkt200	Haus 23 OG1S/O	55.0	<b>38.9</b>	45.0	<b>30.6</b>			
IPkt201	Haus 23 OG2S/O	55.0	<b>41.1</b>	45.0	<b>32.8</b>			
IPkt202	Haus 23 EG S/W	55.0	<b>44.6</b>	45.0	<b>36.3</b>			
IPkt203	Haus 23 OG1S/W	55.0	<b>46.3</b>	45.0	<b>37.9</b>			
IPkt204	Haus 23 OG2S/W	55.0	<b>47.7</b>	45.0	<b>39.4</b>			
IPkt205	Haus 23 EG N/W	55.0	<b>48.4</b>	45.0	<b>40.0</b>			
IPkt206	Haus 23 OG1N/W	55.0	<b>49.4</b>	45.0	<b>41.1</b>			
IPkt207	Haus 23 OG2N/W	55.0	<b>50.2</b>	45.0	<b>41.8</b>			
IPkt208	Haus 24 EG S/O	55.0	<b>35.3</b>	45.0	<b>27.0</b>			
IPkt209	Haus 24 OG1S/O	55.0	<b>38.4</b>	45.0	<b>30.1</b>			
IPkt210	Haus 24 OG2S/O	55.0	<b>41.0</b>	45.0	<b>32.7</b>			
IPkt211	Haus 24 EG N/W	55.0	<b>46.3</b>	45.0	<b>38.0</b>			
IPkt212	Haus 24 OG1N/W	55.0	<b>47.5</b>	45.0	<b>39.2</b>			
IPkt213	Haus 24 OG2N/W	55.0	<b>48.9</b>	45.0	<b>40.6</b>			
IPkt214	Haus 25 EG N/O	55.0	<b>35.9</b>	45.0	<b>27.6</b>			
IPkt215	Haus 25 OG1N/O	55.0	<b>39.9</b>	45.0	<b>31.6</b>			
IPkt216	Haus 25 OG2N/O	55.0	<b>44.8</b>	45.0	<b>36.5</b>			
IPkt217	Haus 25 EG S/O	55.0	<b>35.0</b>	45.0	<b>26.7</b>			
IPkt218	Haus 25 OG1S/O	55.0	<b>37.6</b>	45.0	<b>29.3</b>			
IPkt219	Haus 25 OG2S/O	55.0	<b>39.9</b>	45.0	<b>31.6</b>			
IPkt220	Haus 25 EG N/W	55.0	<b>44.2</b>	45.0	<b>35.9</b>			
IPkt221	Haus 25 OG1N/W	55.0	<b>46.0</b>	45.0	<b>37.6</b>			
IPkt222	Haus 25 OG2N/W	55.0	<b>48.0</b>	45.0	<b>39.7</b>			
IPkt223	Haus 26 EG S/O	55.0	<b>35.1</b>	45.0	<b>26.8</b>			
IPkt224	Haus 26 OG1S/O	55.0	<b>37.6</b>	45.0	<b>29.3</b>			
IPkt225	Haus 26 OG2S/O	55.0	<b>39.9</b>	45.0	<b>31.6</b>			
IPkt226	Haus 26 EG S/W	55.0	<b>38.7</b>	45.0	<b>30.4</b>			
IPkt227	Haus 26 OG1S/W	55.0	<b>40.1</b>	45.0	<b>31.7</b>			
IPkt228	Haus 26 OG2S/W	55.0	<b>42.9</b>	45.0	<b>34.6</b>			
IPkt229	Haus 26 EG N/W	55.0	<b>39.3</b>	45.0	<b>30.9</b>			
IPkt230	Haus 26 OG1N/W	55.0	<b>42.3</b>	45.0	<b>34.0</b>			
IPkt231	Haus 26 OG2N/W	55.0	<b>44.9</b>	45.0	<b>36.6</b>			
IPkt232	Haus 27 EG S/O	55.0	<b>35.0</b>	45.0	<b>26.7</b>			
IPkt233	Haus 27 OG1S/O	55.0	<b>37.6</b>	45.0	<b>29.3</b>			
IPkt234	Haus 27 OG2S/O	55.0	<b>39.8</b>	45.0	<b>31.5</b>			
IPkt235	Haus 27 EG N/W	55.0	<b>38.9</b>	45.0	<b>30.6</b>			
IPkt236	Haus 27 OG1N/W	55.0	<b>41.8</b>	45.0	<b>33.5</b>			
IPkt237	Haus 27 OG2N/W	55.0	<b>44.1</b>	45.0	<b>35.8</b>			
IPkt238	Haus 28 EG N/O	55.0	<b>34.9</b>	45.0	<b>26.5</b>			
IPkt239	Haus 28 OG1N/O	55.0	<b>38.2</b>	45.0	<b>29.9</b>			
IPkt240	Haus 28 OG2N/O	55.0	<b>41.6</b>	45.0	<b>33.3</b>			
IPkt241	Haus 28 EG S/O	55.0	<b>36.4</b>	45.0	<b>28.1</b>			
IPkt242	Haus 28 OG1S/O	55.0	<b>38.2</b>	45.0	<b>29.8</b>			
IPkt243	Haus 28 OG2S/O	55.0	<b>39.2</b>	45.0	<b>30.9</b>			
IPkt244	Haus 28 EG N/W	55.0	<b>38.6</b>	45.0	<b>30.3</b>			
IPkt245	Haus 28 OG1N/W	55.0	<b>41.2</b>	45.0	<b>32.9</b>			
IPkt246	Haus 28 OG2N/W	55.0	<b>44.0</b>	45.0	<b>35.7</b>			
IPkt247	Haus 29 EG S/O	55.0	<b>34.7</b>	45.0	<b>26.4</b>			
IPkt248	Haus 29 OG1S/O	55.0	<b>36.4</b>	45.0	<b>28.1</b>			
IPkt249	Haus 29 OG2S/O	55.0	<b>37.5</b>	45.0	<b>29.2</b>			
IPkt250	Haus 29 EG S/W	55.0	<b>38.8</b>	45.0	<b>30.5</b>			

IPkt251	Haus 29 OG1S/W	55.0	<b>39.9</b>	45.0	<b>31.6</b>				
IPkt252	Haus 29 OG2S/W	55.0	<b>41.8</b>	45.0	<b>33.5</b>				
IPkt253	Haus 29 EG N/W	55.0	<b>40.0</b>	45.0	<b>31.7</b>				
IPkt254	Haus 29 OG1N/W	55.0	<b>41.4</b>	45.0	<b>33.1</b>				
IPkt255	Haus 29 OG2N/W	55.0	<b>42.9</b>	45.0	<b>34.6</b>				
IPkt256	Haus 30 EG S/O	55.0	<b>33.3</b>	45.0	<b>25.0</b>				
IPkt257	Haus 30 OG1S/O	55.0	<b>35.6</b>	45.0	<b>27.3</b>				
IPkt258	Haus 30 OG2S/O	55.0	<b>37.8</b>	45.0	<b>29.5</b>				
IPkt259	Haus 30 EG N/W	55.0	<b>36.2</b>	45.0	<b>27.9</b>				
IPkt260	Haus 30 OG1N/W	55.0	<b>40.4</b>	45.0	<b>32.1</b>				
IPkt261	Haus 30 OG2N/W	55.0	<b>42.8</b>	45.0	<b>34.5</b>				
IPkt262	Haus 31 EG N/O	55.0	<b>33.9</b>	45.0	<b>25.6</b>				
IPkt263	Haus 31 OG1N/O	55.0	<b>37.1</b>	45.0	<b>28.8</b>				
IPkt264	Haus 31 OG2N/O	55.0	<b>41.2</b>	45.0	<b>32.9</b>				
IPkt265	Haus 31 EG S/O	55.0	<b>32.8</b>	45.0	<b>24.5</b>				
IPkt266	Haus 31 OG1S/O	55.0	<b>35.7</b>	45.0	<b>27.4</b>				
IPkt267	Haus 31 OG2S/O	55.0	<b>37.4</b>	45.0	<b>29.1</b>				
IPkt268	Haus 31 EG N/W	55.0	<b>37.5</b>	45.0	<b>29.2</b>				
IPkt269	Haus 31 OG1N/W	55.0	<b>40.6</b>	45.0	<b>32.3</b>				
IPkt270	Haus 31 OG2N/W	55.0	<b>43.9</b>	45.0	<b>35.6</b>				
IPkt271	Haus 32 EG N/O	55.0	<b>44.1</b>	45.0	<b>35.7</b>				
IPkt272	Haus 32 OG1N/O	55.0	<b>45.3</b>	45.0	<b>37.0</b>				
IPkt273	Haus 32 OG2N/O	55.0	<b>46.9</b>	45.0	<b>38.6</b>				
IPkt274	Haus 32 EG S/W	55.0	<b>40.0</b>	45.0	<b>31.7</b>				
IPkt275	Haus 32 OG1S/W	55.0	<b>42.5</b>	45.0	<b>34.2</b>				
IPkt276	Haus 32 OG2S/W	55.0	<b>45.4</b>	45.0	<b>37.1</b>				
IPkt277	Haus 32 EG N/W	55.0	<b>45.0</b>	45.0	<b>36.7</b>				
IPkt278	Haus 32 OG1N/W	55.0	<b>46.4</b>	45.0	<b>38.1</b>				
IPkt279	Haus 32 OG2N/W	55.0	<b>47.6</b>	45.0	<b>39.2</b>				
IPkt280	Haus 33 EG N/O	55.0	<b>41.8</b>	45.0	<b>33.5</b>				
IPkt281	Haus 33 OG1N/O	55.0	<b>43.3</b>	45.0	<b>35.0</b>				
IPkt282	Haus 33 OG2N/O	55.0	<b>45.2</b>	45.0	<b>36.9</b>				
IPkt283	Haus 33 EG S/W	55.0	<b>39.3</b>	45.0	<b>31.0</b>				
IPkt284	Haus 33 OG1S/W	55.0	<b>41.3</b>	45.0	<b>33.0</b>				
IPkt285	Haus 33 OG2S/W	55.0	<b>43.3</b>	45.0	<b>34.9</b>				
IPkt286	Haus 34 EG N/O	55.0	<b>40.8</b>	45.0	<b>32.5</b>				
IPkt287	Haus 34 OG1N/O	55.0	<b>42.1</b>	45.0	<b>33.8</b>				
IPkt288	Haus 34 OG2N/O	55.0	<b>44.2</b>	45.0	<b>35.9</b>				
IPkt289	Haus 34 EG S/O	55.0	<b>34.6</b>	45.0	<b>26.3</b>				
IPkt290	Haus 34 OG1S/O	55.0	<b>37.6</b>	45.0	<b>29.3</b>				
IPkt291	Haus 34 OG2S/O	55.0	<b>40.0</b>	45.0	<b>31.7</b>				
IPkt292	Haus 34 EG S/W	55.0	<b>37.8</b>	45.0	<b>29.5</b>				
IPkt293	Haus 34 OG1S/W	55.0	<b>41.2</b>	45.0	<b>32.9</b>				
IPkt294	Haus 34 OG2S/W	55.0	<b>42.9</b>	45.0	<b>34.5</b>				
IPkt295	Haus 35 EG N/W	55.0	<b>39.9</b>	45.0	<b>31.6</b>				
IPkt296	Haus 35 OG1N/W	55.0	<b>41.3</b>	45.0	<b>33.0</b>				
IPkt297	Haus 35 OG2N/W	55.0	<b>43.9</b>	45.0	<b>35.6</b>				
IPkt298	Haus 35 EG N/O	55.0	<b>38.6</b>	45.0	<b>30.3</b>				
IPkt299	Haus 35 OG1N/O	55.0	<b>39.4</b>	45.0	<b>31.1</b>				
IPkt300	Haus 35 OG2N/O	55.0	<b>41.6</b>	45.0	<b>33.3</b>				
IPkt301	Haus 35 EG S/W	55.0	<b>38.2</b>	45.0	<b>29.9</b>				
IPkt302	Haus 35 OG1S/W	55.0	<b>40.5</b>	45.0	<b>32.2</b>				
IPkt303	Haus 35 OG2S/W	55.0	<b>43.8</b>	45.0	<b>35.5</b>				
IPkt304	Haus 36 EG N/O	55.0	<b>36.1</b>	45.0	<b>27.8</b>				
IPkt305	Haus 36 OG1N/O	55.0	<b>37.2</b>	45.0	<b>28.9</b>				
IPkt306	Haus 36 OG2N/O	55.0	<b>40.1</b>	45.0	<b>31.8</b>				
IPkt307	Haus 36 EG S/O	55.0	<b>35.9</b>	45.0	<b>27.6</b>				
IPkt308	Haus 36 OG1S/O	55.0	<b>37.8</b>	45.0	<b>29.5</b>				
IPkt309	Haus 36 OG2S/O	55.0	<b>39.4</b>	45.0	<b>31.1</b>				

IPkt310	Haus 36 EG S/W	55.0	<b>39.2</b>	45.0	<b>30.9</b>				
IPkt311	Haus 36 OG1S/W	55.0	<b>41.4</b>	45.0	<b>33.1</b>				
IPkt312	Haus 36 OG2S/W	55.0	<b>43.2</b>	45.0	<b>34.9</b>				
IPkt313	Haus 37 EG N/W	55.0	<b>40.4</b>	45.0	<b>32.1</b>				
IPkt314	Haus 37 OG1N/W	55.0	<b>42.3</b>	45.0	<b>33.9</b>				
IPkt315	Haus 37 OG2N/W	55.0	<b>44.8</b>	45.0	<b>36.5</b>				
IPkt316	Haus 37 EG N/O	55.0	<b>34.7</b>	45.0	<b>26.4</b>				
IPkt317	Haus 37 OG1N/O	55.0	<b>37.8</b>	45.0	<b>29.5</b>				
IPkt318	Haus 37 OG2N/O	55.0	<b>42.9</b>	45.0	<b>34.6</b>				
IPkt319	Haus 37 EG S/O	55.0	<b>39.0</b>	45.0	<b>30.7</b>				
IPkt320	Haus 37 OG1S/O	55.0	<b>41.0</b>	45.0	<b>32.7</b>				
IPkt321	Haus 37 OG2S/O	55.0	<b>40.7</b>	45.0	<b>32.4</b>				
IPkt322	Haus 38 EG N/W	55.0	<b>37.5</b>	45.0	<b>29.2</b>				
IPkt323	Haus 38 OG1N/W	55.0	<b>40.6</b>	45.0	<b>32.3</b>				
IPkt324	Haus 38 OG2N/W	55.0	<b>44.6</b>	45.0	<b>36.3</b>				
IPkt325	Haus 38 EG S/O	55.0	<b>38.1</b>	45.0	<b>29.8</b>				
IPkt326	Haus 38 OG1S/O	55.0	<b>40.2</b>	45.0	<b>31.9</b>				
IPkt327	Haus 38 OG2S/O	55.0	<b>40.8</b>	45.0	<b>32.5</b>				
IPkt328	Haus 39 EG N/W	55.0	<b>36.9</b>	45.0	<b>28.6</b>				
IPkt329	Haus 39 OG1N/W	55.0	<b>40.2</b>	45.0	<b>31.9</b>				
IPkt330	Haus 39 OG2N/W	55.0	<b>44.1</b>	45.0	<b>35.8</b>				
IPkt331	Haus 39 EG S/O	55.0	<b>39.3</b>	45.0	<b>31.0</b>				
IPkt332	Haus 39 OG1S/O	55.0	<b>41.1</b>	45.0	<b>32.8</b>				
IPkt333	Haus 39 OG2S/O	55.0	<b>41.9</b>	45.0	<b>33.6</b>				
IPkt334	Haus 39 EG S/W	55.0	<b>40.8</b>	45.0	<b>32.5</b>				
IPkt335	Haus 39 OG1S/W	55.0	<b>41.7</b>	45.0	<b>33.4</b>				
IPkt336	Haus 39 OG2S/W	55.0	<b>44.1</b>	45.0	<b>35.8</b>				
IPkt337	Haus 40 EG N/W	55.0	<b>40.4</b>	45.0	<b>32.1</b>				
IPkt338	Haus 40 OG1N/W	55.0	<b>43.4</b>	45.0	<b>35.0</b>				
IPkt339	Haus 40 OG2N/W	55.0	<b>46.3</b>	45.0	<b>38.0</b>				
IPkt340	Haus 40 EG S/O	55.0	<b>38.5</b>	45.0	<b>30.2</b>				
IPkt341	Haus 40 OG1S/O	55.0	<b>39.9</b>	45.0	<b>31.6</b>				
IPkt342	Haus 40 OG2S/O	55.0	<b>42.1</b>	45.0	<b>33.8</b>				
IPkt343	Haus 40 EG S/W	55.0	<b>42.1</b>	45.0	<b>33.8</b>				
IPkt344	Haus 40 OG1S/W	55.0	<b>42.8</b>	45.0	<b>34.5</b>				
IPkt345	Haus 40 OG2S/W	55.0	<b>45.3</b>	45.0	<b>36.9</b>				
IPkt346	Haus 41 EG N/W	55.0	<b>40.4</b>	45.0	<b>32.1</b>				
IPkt347	Haus 41 OG1N/W	55.0	<b>42.5</b>	45.0	<b>34.2</b>				
IPkt348	Haus 41 OG2N/W	55.0	<b>45.2</b>	45.0	<b>36.9</b>				
IPkt349	Haus 41 EG N/O	55.0	<b>40.0</b>	45.0	<b>31.7</b>				
IPkt350	Haus 41 OG1N/O	55.0	<b>41.5</b>	45.0	<b>33.2</b>				
IPkt351	Haus 41 OG2N/O	55.0	<b>43.1</b>	45.0	<b>34.8</b>				
IPkt352	Haus 41 EG S/O	55.0	<b>38.4</b>	45.0	<b>30.1</b>				
IPkt353	Haus 41 OG1S/O	55.0	<b>39.5</b>	45.0	<b>31.2</b>				
IPkt354	Haus 41 OG2S/O	55.0	<b>41.0</b>	45.0	<b>32.7</b>				

## A 2 BAUABSCHNITT 2

Kurze Liste		Punktberechnung					
Immissionsberechnung		Beurteilung nach DIN 18005					
Variante 0		Einstellung: Kopie von "Referenzeinstellung"					
		Tag (6h-22h)		Nacht (22h-6h)			
		IRW	L r,A	IRW	L r,A		
		/dB	/dB	/dB	/dB		
IPkt355	Haus 42 EG N/W	55.0	53.0	45.0	44.7		
IPkt356	Haus 42 OG1N/W	55.0	56.0	45.0	47.7		
IPkt357	Haus 42 OG2N/W	55.0	57.9	45.0	49.6		
IPkt358	Haus 42 EG N/O	55.0	51.7	45.0	43.4		
IPkt359	Haus 42 OG1N/O	55.0	53.6	45.0	45.2		
IPkt360	Haus 42 OG2N/O	55.0	55.5	45.0	47.1		
IPkt361	Haus 42 EG S/O	55.0	43.6	45.0	35.3		
IPkt362	Haus 42 OG1S/O	55.0	45.1	45.0	36.8		
IPkt363	Haus 42 OG2S/O	55.0	48.3	45.0	40.0		
IPkt364	Haus 43 EG N/W	55.0	53.9	45.0	45.6		
IPkt365	Haus 43 OG1N/W	55.0	56.9	45.0	48.6		
IPkt366	Haus 43 OG2N/W	55.0	58.2	45.0	49.9		
IPkt367	Haus 43 EG S/O	55.0	42.1	45.0	33.8		
IPkt368	Haus 43 OG1S/O	55.0	43.5	45.0	35.2		
IPkt369	Haus 43 OG2S/O	55.0	48.5	45.0	40.2		
IPkt370	Haus 43 EG S/W	55.0	51.4	45.0	43.1		
IPkt371	Haus 43 OG1S/W	55.0	54.4	45.0	46.1		
IPkt372	Haus 43 OG2S/W	55.0	56.5	45.0	48.2		
IPkt373	Haus 44 EG N/W	55.0	46.3	45.0	38.0		
IPkt374	Haus 44 OG1N/W	55.0	48.3	45.0	40.0		
IPkt375	Haus 44 OG2N/W	55.0	50.9	45.0	42.6		
IPkt376	Haus 44 EG N/O	55.0	45.9	45.0	37.6		
IPkt377	Haus 44 OG1N/O	55.0	47.3	45.0	39.0		
IPkt378	Haus 44 OG2N/O	55.0	49.9	45.0	41.6		
IPkt379	Haus 44 EG S/W	55.0	46.9	45.0	38.6		
IPkt380	Haus 44 OG1S/W	55.0	48.8	45.0	40.5		
IPkt381	Haus 44 OG2S/W	55.0	50.9	45.0	42.6		
IPkt382	Haus 45 EG N/O	55.0	45.8	45.0	37.5		
IPkt383	Haus 45 OG1N/O	55.0	46.8	45.0	38.5		
IPkt384	Haus 45 OG2N/O	55.0	48.7	45.0	40.4		
IPkt385	Haus 45 EG S/W	55.0	45.5	45.0	37.2		
IPkt386	Haus 45 OG1S/W	55.0	47.4	45.0	39.1		
IPkt387	Haus 45 OG2S/W	55.0	49.5	45.0	41.2		
IPkt388	Haus 46 EG N/O	55.0	45.6	45.0	37.3		
IPkt389	Haus 46 OG1N/O	55.0	46.6	45.0	38.3		
IPkt390	Haus 46 OG2N/O	55.0	48.1	45.0	39.8		
IPkt391	Haus 46 EG S/O	55.0	39.8	45.0	31.5		
IPkt392	Haus 46 OG1S/O	55.0	39.8	45.0	31.5		
IPkt393	Haus 46 OG2S/O	55.0	41.0	45.0	32.7		
IPkt394	Haus 46 EG S/W	55.0	44.3	45.0	36.0		
IPkt395	Haus 46 OG1S/W	55.0	46.2	45.0	37.9		
IPkt396	Haus 46 OG2S/W	55.0	48.3	45.0	40.0		
IPkt397	Haus 47 EG N/W	55.0	43.8	45.0	35.5		
IPkt398	Haus 47 OG1N/W	55.0	44.8	45.0	36.5		
IPkt399	Haus 47 OG2N/W	55.0	46.6	45.0	38.3		
IPkt400	Haus 47 EG N/O	55.0	43.3	45.0	35.0		
IPkt401	Haus 47 OG1N/O	55.0	44.2	45.0	35.9		
IPkt402	Haus 47 OG2N/O	55.0	45.5	45.0	37.2		
IPkt403	Haus 47 EG S/O	55.0	32.9	45.0	24.6		



IPkt404	Haus 47 OG1S/O	55.0	<b>36.7</b>	45.0	<b>28.4</b>			
IPkt405	Haus 47 OG2S/O	55.0	<b>41.7</b>	45.0	<b>33.4</b>			
IPkt406	Haus 48 EG N/W	55.0	<b>43.3</b>	45.0	<b>35.0</b>			
IPkt407	Haus 48 OG1N/W	55.0	<b>44.5</b>	45.0	<b>36.2</b>			
IPkt408	Haus 48 OG2N/W	55.0	<b>46.3</b>	45.0	<b>38.0</b>			
IPkt409	Haus 48 EG S/O	55.0	<b>33.0</b>	45.0	<b>24.7</b>			
IPkt410	Haus 48 OG1S/O	55.0	<b>36.6</b>	45.0	<b>28.2</b>			
IPkt411	Haus 48 OG2S/O	55.0	<b>42.1</b>	45.0	<b>33.7</b>			
IPkt412	Haus 48 EG S/W	55.0	<b>41.0</b>	45.0	<b>32.7</b>			
IPkt413	Haus 48 OG1S/W	55.0	<b>42.2</b>	45.0	<b>33.8</b>			
IPkt414	Haus 48 OG2S/W	55.0	<b>44.3</b>	45.0	<b>36.0</b>			
IPkt415	Haus 49 EG N/W	55.0	<b>44.0</b>	45.0	<b>35.7</b>			
IPkt416	Haus 49 OG1N/W	55.0	<b>45.4</b>	45.0	<b>37.1</b>			
IPkt417	Haus 49 OG2N/W	55.0	<b>46.9</b>	45.0	<b>38.6</b>			
IPkt418	Haus 49 EG N/O	55.0	<b>41.8</b>	45.0	<b>33.5</b>			
IPkt419	Haus 49 OG1N/O	55.0	<b>42.7</b>	45.0	<b>34.4</b>			
IPkt420	Haus 49 OG2N/O	55.0	<b>45.6</b>	45.0	<b>37.3</b>			
IPkt421	Haus 49 EG S/O	55.0	<b>33.6</b>	45.0	<b>25.2</b>			
IPkt422	Haus 49 OG1S/O	55.0	<b>37.0</b>	45.0	<b>28.7</b>			
IPkt423	Haus 49 OG2S/O	55.0	<b>42.6</b>	45.0	<b>34.3</b>			
IPkt424	Haus 50 EG N/W	55.0	<b>43.8</b>	45.0	<b>35.4</b>			
IPkt425	Haus 50 OG1N/W	55.0	<b>45.2</b>	45.0	<b>36.9</b>			
IPkt426	Haus 50 OG2N/W	55.0	<b>47.0</b>	45.0	<b>38.7</b>			
IPkt427	Haus 50 EG S/O	55.0	<b>33.1</b>	45.0	<b>24.8</b>			
IPkt428	Haus 50 OG1S/O	55.0	<b>36.7</b>	45.0	<b>28.3</b>			
IPkt429	Haus 50 OG2S/O	55.0	<b>42.8</b>	45.0	<b>34.5</b>			
IPkt430	Haus 51 EG N/W	55.0	<b>42.0</b>	45.0	<b>33.7</b>			
IPkt431	Haus 51 OG1N/W	55.0	<b>44.4</b>	45.0	<b>36.1</b>			
IPkt432	Haus 51 OG2N/W	55.0	<b>47.2</b>	45.0	<b>38.9</b>			
IPkt433	Haus 51 EG S/O	55.0	<b>33.2</b>	45.0	<b>24.9</b>			
IPkt434	Haus 51 OG1S/O	55.0	<b>36.8</b>	45.0	<b>28.5</b>			
IPkt435	Haus 51 OG2S/O	55.0	<b>43.5</b>	45.0	<b>35.2</b>			
IPkt436	Haus 51 EG S/W	55.0	<b>42.0</b>	45.0	<b>33.7</b>			
IPkt437	Haus 51 OG1S/W	55.0	<b>44.1</b>	45.0	<b>35.8</b>			
IPkt438	Haus 51 OG2S/W	55.0	<b>46.2</b>	45.0	<b>37.9</b>			
IPkt439	Haus 52 EG N/W	55.0	<b>45.1</b>	45.0	<b>36.8</b>			
IPkt440	Haus 52 OG1N/W	55.0	<b>47.1</b>	45.0	<b>38.8</b>			
IPkt441	Haus 52 OG2N/W	55.0	<b>48.4</b>	45.0	<b>40.1</b>			
IPkt442	Haus 52 EG N/O	55.0	<b>41.4</b>	45.0	<b>33.1</b>			
IPkt443	Haus 52 OG1N/O	55.0	<b>43.5</b>	45.0	<b>35.2</b>			
IPkt444	Haus 52 OG2N/O	55.0	<b>46.0</b>	45.0	<b>37.7</b>			
IPkt445	Haus 52 EG S/O	55.0	<b>33.9</b>	45.0	<b>25.6</b>			
IPkt446	Haus 52 OG1S/O	55.0	<b>37.5</b>	45.0	<b>29.2</b>			
IPkt447	Haus 52 OG2S/O	55.0	<b>43.7</b>	45.0	<b>35.4</b>			
IPkt448	Haus 53 EG N/W	55.0	<b>42.8</b>	45.0	<b>34.5</b>			
IPkt449	Haus 53 OG1N/W	55.0	<b>45.6</b>	45.0	<b>37.3</b>			
IPkt450	Haus 53 OG2N/W	55.0	<b>48.4</b>	45.0	<b>40.1</b>			
IPkt451	Haus 53 EG S/O	55.0	<b>33.5</b>	45.0	<b>25.2</b>			
IPkt452	Haus 53 OG1S/O	55.0	<b>37.4</b>	45.0	<b>29.1</b>			
IPkt453	Haus 53 OG2S/O	55.0	<b>43.7</b>	45.0	<b>35.4</b>			
IPkt454	Haus 54 EG N/W	55.0	<b>39.7</b>	45.0	<b>31.4</b>			
IPkt455	Haus 54 OG1N/W	55.0	<b>42.8</b>	45.0	<b>34.5</b>			
IPkt456	Haus 54 OG2N/W	55.0	<b>47.4</b>	45.0	<b>39.1</b>			
IPkt457	Haus 54 EG S/O	55.0	<b>33.7</b>	45.0	<b>25.4</b>			
IPkt458	Haus 54 OG1S/O	55.0	<b>37.7</b>	45.0	<b>29.4</b>			
IPkt459	Haus 54 OG2S/O	55.0	<b>46.0</b>	45.0	<b>37.7</b>			
IPkt460	Haus 54 EG S/W	55.0	<b>40.5</b>	45.0	<b>32.1</b>			
IPkt461	Haus 54 OG1S/W	55.0	<b>42.9</b>	45.0	<b>34.6</b>			
IPkt462	Haus 54 OG2S/W	55.0	<b>47.6</b>	45.0	<b>39.3</b>			

IPkt463	Haus 55 EG N/W	55.0	<b>45.8</b>	45.0	<b>37.5</b>			
IPkt464	Haus 55 OG1N/W	55.0	<b>47.4</b>	45.0	<b>39.1</b>			
IPkt465	Haus 55 OG2N/W	55.0	<b>49.2</b>	45.0	<b>40.9</b>			
IPkt466	Haus 55 EG N/O	55.0	<b>45.2</b>	45.0	<b>36.9</b>			
IPkt467	Haus 55 OG1N/O	55.0	<b>47.7</b>	45.0	<b>39.4</b>			
IPkt468	Haus 55 OG2N/O	55.0	<b>49.2</b>	45.0	<b>40.9</b>			
IPkt469	Haus 55 EG S/O	55.0	<b>40.3</b>	45.0	<b>32.0</b>			
IPkt470	Haus 55 OG1S/O	55.0	<b>42.4</b>	45.0	<b>34.1</b>			
IPkt471	Haus 55 OG2S/O	55.0	<b>46.5</b>	45.0	<b>38.2</b>			
IPkt472	Haus 56 EG N/W	55.0	<b>48.1</b>	45.0	<b>39.8</b>			
IPkt473	Haus 56 OG1N/W	55.0	<b>50.0</b>	45.0	<b>41.7</b>			
IPkt474	Haus 56 OG2N/W	55.0	<b>51.7</b>	45.0	<b>43.4</b>			
IPkt475	Haus 56 EG S/O	55.0	<b>39.6</b>	45.0	<b>31.3</b>			
IPkt476	Haus 56 OG1S/O	55.0	<b>41.8</b>	45.0	<b>33.5</b>			
IPkt477	Haus 56 OG2S/O	55.0	<b>48.9</b>	45.0	<b>40.6</b>			
IPkt478	Haus 56 EG S/W	55.0	<b>50.8</b>	45.0	<b>42.5</b>			
IPkt479	Haus 56 OG1S/W	55.0	<b>52.7</b>	45.0	<b>44.4</b>			
IPkt480	Haus 56 OG2S/W	55.0	<b>53.6</b>	45.0	<b>45.3</b>			
IPkt481	Haus 57 EG N/W	55.0	<b>56.7</b>	45.0	<b>48.4</b>			
IPkt482	Haus 57 OG1N/W	55.0	<b>61.4</b>	45.0	<b>53.1</b>			
IPkt483	Haus 57 OG2N/W	55.0	<b>62.8</b>	45.0	<b>54.4</b>			
IPkt484	Haus 57 EG N/O	55.0	<b>49.1</b>	45.0	<b>40.8</b>			
IPkt485	Haus 57 OG1N/O	55.0	<b>52.4</b>	45.0	<b>44.1</b>			
IPkt486	Haus 57 OG2N/O	55.0	<b>56.2</b>	45.0	<b>47.9</b>			
IPkt487	Haus 57 EG S/O	55.0	<b>45.7</b>	45.0	<b>37.4</b>			
IPkt488	Haus 57 OG1S/O	55.0	<b>46.7</b>	45.0	<b>38.4</b>			
IPkt489	Haus 57 OG2S/O	55.0	<b>49.2</b>	45.0	<b>40.9</b>			
IPkt490	Haus 58 EG N/W	55.0	<b>59.2</b>	45.0	<b>50.9</b>			
IPkt491	Haus 58 OG1N/W	55.0	<b>63.8</b>	45.0	<b>55.5</b>			
IPkt492	Haus 58 OG2N/W	55.0	<b>63.7</b>	45.0	<b>55.4</b>			
IPkt493	Haus 58 EG S/O	55.0	<b>46.5</b>	45.0	<b>38.2</b>			
IPkt494	Haus 58 OG1S/O	55.0	<b>46.9</b>	45.0	<b>38.6</b>			
IPkt495	Haus 58 OG2S/O	55.0	<b>49.0</b>	45.0	<b>40.7</b>			
IPkt496	Haus 58 EG S/W	55.0	<b>57.9</b>	45.0	<b>49.6</b>			
IPkt497	Haus 58 OG1S/W	55.0	<b>60.9</b>	45.0	<b>52.6</b>			
IPkt498	Haus 58 OG2S/W	55.0	<b>61.0</b>	45.0	<b>52.7</b>			
IPkt499	Haus 59 EG N/O	55.0	<b>45.2</b>	45.0	<b>36.9</b>			
IPkt500	Haus 59 OG1N/O	55.0	<b>46.4</b>	45.0	<b>38.0</b>			
IPkt501	Haus 59 OG2N/O	55.0	<b>48.1</b>	45.0	<b>39.8</b>			
IPkt502	Haus 59 EG S/O	55.0	<b>38.6</b>	45.0	<b>30.3</b>			
IPkt503	Haus 59 OG1S/O	55.0	<b>39.5</b>	45.0	<b>31.1</b>			
IPkt504	Haus 59 OG2S/O	55.0	<b>41.0</b>	45.0	<b>32.7</b>			
IPkt505	Haus 59 EG S/W	55.0	<b>43.1</b>	45.0	<b>34.8</b>			
IPkt506	Haus 59 OG1S/W	55.0	<b>46.1</b>	45.0	<b>37.8</b>			
IPkt507	Haus 59 OG2S/W	55.0	<b>48.6</b>	45.0	<b>40.3</b>			
IPkt508	Haus 60 EG N/O	55.0	<b>46.1</b>	45.0	<b>37.8</b>			
IPkt509	Haus 60 OG1N/O	55.0	<b>47.3</b>	45.0	<b>39.0</b>			
IPkt510	Haus 60 OG2N/O	55.0	<b>49.7</b>	45.0	<b>41.4</b>			
IPkt511	Haus 60 EG S/W	55.0	<b>45.1</b>	45.0	<b>36.8</b>			
IPkt512	Haus 60 OG1S/W	55.0	<b>48.1</b>	45.0	<b>39.8</b>			
IPkt513	Haus 60 OG2S/W	55.0	<b>50.4</b>	45.0	<b>42.1</b>			
IPkt514	Haus 61 EG N/W	55.0	<b>49.4</b>	45.0	<b>41.1</b>			
IPkt515	Haus 61 OG1N/W	55.0	<b>51.5</b>	45.0	<b>43.2</b>			
IPkt516	Haus 61 OG2N/W	55.0	<b>53.5</b>	45.0	<b>45.2</b>			
IPkt517	Haus 61 EG N/O	55.0	<b>47.5</b>	45.0	<b>39.2</b>			
IPkt518	Haus 61 OG1N/O	55.0	<b>48.9</b>	45.0	<b>40.6</b>			
IPkt519	Haus 61 OG2N/O	55.0	<b>52.1</b>	45.0	<b>43.8</b>			
IPkt520	Haus 61 EG S/W	55.0	<b>45.7</b>	45.0	<b>37.4</b>			
IPkt521	Haus 61 OG1S/W	55.0	<b>49.0</b>	45.0	<b>40.7</b>			

IPkt522	Haus 61 OG2S/W	55.0	<b>52.7</b>	45.0	<b>44.3</b>			
IPkt523	Haus 62 EG N/O	55.0	<b>50.8</b>	45.0	<b>42.5</b>			
IPkt524	Haus 62 OG1N/O	55.0	<b>54.8</b>	45.0	<b>46.5</b>			
IPkt525	Haus 62 OG2N/O	55.0	<b>55.9</b>	45.0	<b>47.6</b>			
IPkt526	Haus 62 EG S/O	55.0	<b>45.7</b>	45.0	<b>37.4</b>			
IPkt527	Haus 62 OG1S/O	55.0	<b>47.3</b>	45.0	<b>39.0</b>			
IPkt528	Haus 62 OG2S/O	55.0	<b>51.3</b>	45.0	<b>43.0</b>			
IPkt529	Haus 62 EG S/W	55.0	<b>52.4</b>	45.0	<b>44.1</b>			
IPkt530	Haus 62 OG1S/W	55.0	<b>57.3</b>	45.0	<b>49.0</b>			
IPkt531	Haus 62 OG2S/W	55.0	<b>59.9</b>	45.0	<b>51.6</b>			
IPkt532	Haus 63 EG N/W	55.0	<b>56.7</b>	45.0	<b>48.4</b>			
IPkt533	Haus 63 OG1N/W	55.0	<b>62.8</b>	45.0	<b>54.5</b>			
IPkt534	Haus 63 OG2N/W	55.0	<b>62.9</b>	45.0	<b>54.6</b>			
IPkt535	Haus 63 EG N/O	55.0	<b>52.9</b>	45.0	<b>44.6</b>			
IPkt536	Haus 63 OG1N/O	55.0	<b>57.4</b>	45.0	<b>49.1</b>			
IPkt537	Haus 63 OG2N/O	55.0	<b>59.2</b>	45.0	<b>50.9</b>			
IPkt538	Haus 63 EG S/W	55.0	<b>54.2</b>	45.0	<b>45.9</b>			
IPkt539	Haus 63 OG1S/W	55.0	<b>60.8</b>	45.0	<b>52.4</b>			
IPkt540	Haus 63 OG2S/W	55.0	<b>62.4</b>	45.0	<b>54.1</b>			