

SuedLink

BBPIG-Vorhaben 4, HGÜ-Verbindung Wilster - Bergrheinfeld/West
380 kV-Leitung Bergrheinfeld/West Konverter Eins – Bergrheinfeld/West
Leitung-Nr.: LH-07-B190

Vorhabenträger:



Ersteller:

Baader Konzept
N7, 5-6
68161 Mannheim
www.baaderkonzept.de



DokumentenzahlNr.: A100-BAK-000023

Planfeststellung

**Planfeststellungsabschnitt D3
von km 0+000 bis 0+622**

Unterlagen nach § 21 NABEG

**Teil E02
Lärm**

Anhang 02: Berechnungsergebnisse

00	27.09.2022	Unterlage nach § 21 NABEG	H. Leiker	M. Jakoby	M- Gonser
Vers.	Datum	Ausgabe	Erstellt	Geprüft	Freigegeben

Ausgangsdaten der Berechnungen (Betriebslärm)

Immissionspunkt (2)							Betrieb
IPkt001	Bezeichnung	Wiesenhaus		Nutzung		---	
	Gruppe	Gruppe 0					
	Geometrie		Nr	x/m	y/m	z(abs) /m	! z(rel) /m
		1		581813.13	5538030.03	237.97	5.00
IPkt002	Bezeichnung	GE		Nutzung		---	
	Gruppe	Gruppe 0					
	Geometrie		Nr	x/m	y/m	z(abs) /m	! z(rel) /m
		1		583037.06	5538006.07	241.81	5.00

Linien-SQ /ISO 9613 (294)							Betrieb
Element	Bezeichnung	Gruppe	Darstellung	Knotenzahl	Länge /m	Fläche /m²	
LIQI295	Obj: C420 1 seg 1 AC 4x564/72	Betrieb 420kV	LIQI	2	101.86	---	
LIQI296	Obj: C420 2 seg 1 AC 4x564/72	Betrieb 420kV	LIQI	2	102.33	---	
LIQI297	Obj: C420 3 seg 1 AC 4x564/72	Betrieb 420kV	LIQI	2	100.52	---	
LIQI298	Obj: C420 4 seg 1 AC 4x564/72	Betrieb 420kV	LIQI	2	94.39	---	
LIQI299	Obj: C420 5 seg 1 AC 4x564/72	Betrieb 420kV	LIQI	2	92.71	---	
LIQI300	Obj: C420 6 seg 1 AC 4x564/72	Betrieb 420kV	LIQI	2	94.81	---	
LIQI301	Obj: C420 9 seg 1 AC 4x564/72	Betrieb 420kV	LIQI	2	13.32	---	
LIQI302	Obj: C420 9 seg 2 AC 4x564/72	Betrieb 420kV	LIQI	2	13.30	---	
LIQI303	Obj: C420 9 seg 3 AC 4x564/72	Betrieb 420kV	LIQI	2	13.29	---	
LIQI304	Obj: C420 9 seg 4 AC 4x564/72	Betrieb 420kV	LIQI	2	13.28	---	
LIQI305	Obj: C420 9 seg 5 AC 4x564/72	Betrieb 420kV	LIQI	2	13.27	---	
LIQI306	Obj: C420 9 seg 6 AC 4x564/72	Betrieb 420kV	LIQI	2	13.27	---	
LIQI307	Obj: C420 9 seg 7 AC 4x564/72	Betrieb 420kV	LIQI	2	13.26	---	
LIQI308	Obj: C420 9 seg 8 AC 4x564/72	Betrieb 420kV	LIQI	2	13.27	---	
LIQI309	Obj: C420 9 seg 9 AC 4x564/72	Betrieb 420kV	LIQI	2	13.27	---	
LIQI310	Obj: C420 9 seg 10 AC 4x564/72	Betrieb 420kV	LIQI	2	13.28	---	
LIQI311	Obj: C420 9 seg 11 AC 4x564/72	Betrieb 420kV	LIQI	2	13.29	---	
LIQI312	Obj: C420 9 seg 12 AC 4x564/72	Betrieb 420kV	LIQI	2	13.30	---	
LIQI313	Obj: C420 9 seg 13 AC 4x564/72	Betrieb 420kV	LIQI	2	13.32	---	
LIQI314	Obj: C420 9 seg 14 AC 4x564/72	Betrieb 420kV	LIQI	2	13.34	---	
LIQI315	Obj: C420 9 seg 15 AC 4x564/72	Betrieb 420kV	LIQI	2	13.36	---	
LIQI316	Obj: C420 9 seg 16 AC 4x564/72	Betrieb 420kV	LIQI	2	13.39	---	
LIQI317	Obj: C420 10 seg 1 AC 4x564/72	Betrieb 420kV	LIQI	2	13.43	---	
LIQI318	Obj: C420 10 seg 2 AC 4x564/72	Betrieb 420kV	LIQI	2	13.42	---	
LIQI319	Obj: C420 10 seg 3 AC 4x564/72	Betrieb 420kV	LIQI	2	13.40	---	
LIQI320	Obj: C420 10 seg 4 AC 4x564/72	Betrieb 420kV	LIQI	2	13.39	---	
LIQI321	Obj: C420 10 seg 5 AC 4x564/72	Betrieb 420kV	LIQI	2	13.38	---	
LIQI322	Obj: C420 10 seg 6 AC 4x564/72	Betrieb 420kV	LIQI	2	13.38	---	
LIQI323	Obj: C420 10 seg 7 AC 4x564/72	Betrieb 420kV	LIQI	2	13.38	---	
LIQI324	Obj: C420 10 seg 8 AC 4x564/72	Betrieb 420kV	LIQI	2	13.38	---	
LIQI325	Obj: C420 10 seg 9 AC 4x564/72	Betrieb 420kV	LIQI	2	13.38	---	
LIQI326	Obj: C420 10 seg 10 AC 4x564/72	Betrieb 420kV	LIQI	2	13.39	---	
LIQI327	Obj: C420 10 seg 11 AC 4x564/72	Betrieb 420kV	LIQI	2	13.40	---	
LIQI328	Obj: C420 10 seg 12 AC 4x564/72	Betrieb 420kV	LIQI	2	13.42	---	
LIQI329	Obj: C420 10 seg 13 AC 4x564/72	Betrieb 420kV	LIQI	2	13.43	---	
LIQI330	Obj: C420 10 seg 14 AC 4x564/72	Betrieb 420kV	LIQI	2	13.45	---	
LIQI331	Obj: C420 10 seg 15 AC 4x564/72	Betrieb 420kV	LIQI	2	13.48	---	
LIQI332	Obj: C420 10 seg 16 AC 4x564/72	Betrieb 420kV	LIQI	2	13.50	---	
LIQI333	Obj: C420 11 seg 1 AC 4x564/72	Betrieb 420kV	LIQI	2	13.22	---	
LIQI334	Obj: C420 11 seg 2 AC 4x564/72	Betrieb 420kV	LIQI	2	13.21	---	
LIQI335	Obj: C420 11 seg 3 AC 4x564/72	Betrieb 420kV	LIQI	2	13.19	---	
LIQI336	Obj: C420 11 seg 4 AC 4x564/72	Betrieb 420kV	LIQI	2	13.18	---	
LIQI337	Obj: C420 11 seg 5 AC 4x564/72	Betrieb 420kV	LIQI	2	13.17	---	
LIQI338	Obj: C420 11 seg 6 AC 4x564/72	Betrieb 420kV	LIQI	2	13.17	---	
LIQI339	Obj: C420 11 seg 7 AC 4x564/72	Betrieb 420kV	LIQI	2	13.17	---	
LIQI340	Obj: C420 11 seg 8 AC 4x564/72	Betrieb 420kV	LIQI	2	13.17	---	
LIQI341	Obj: C420 11 seg 9 AC 4x564/72	Betrieb 420kV	LIQI	2	13.17	---	

LIQI342	Obj: C420	11 seg	10 AC 4x564/72	Betrieb 420kV	LIQi	2	13.18	---
LIQI343	Obj: C420	11 seg	11 AC 4x564/72	Betrieb 420kV	LIQi	2	13.19	---
LIQI344	Obj: C420	11 seg	12 AC 4x564/72	Betrieb 420kV	LIQi	2	13.21	---
LIQI345	Obj: C420	11 seg	13 AC 4x564/72	Betrieb 420kV	LIQi	2	13.22	---
LIQI346	Obj: C420	11 seg	14 AC 4x564/72	Betrieb 420kV	LIQi	2	13.24	---
LIQI347	Obj: C420	11 seg	15 AC 4x564/72	Betrieb 420kV	LIQi	2	13.27	---
LIQI348	Obj: C420	11 seg	16 AC 4x564/72	Betrieb 420kV	LIQi	2	13.30	---
LIQI349	Obj: C420	12 seg	1 AC 4x564/72	Betrieb 420kV	LIQi	2	12.53	---
LIQI350	Obj: C420	12 seg	2 AC 4x564/72	Betrieb 420kV	LIQi	2	12.51	---
LIQI351	Obj: C420	12 seg	3 AC 4x564/72	Betrieb 420kV	LIQi	2	12.50	---
LIQI352	Obj: C420	12 seg	4 AC 4x564/72	Betrieb 420kV	LIQi	2	12.49	---
LIQI353	Obj: C420	12 seg	5 AC 4x564/72	Betrieb 420kV	LIQi	2	12.48	---
LIQI354	Obj: C420	12 seg	6 AC 4x564/72	Betrieb 420kV	LIQi	2	12.47	---
LIQI355	Obj: C420	12 seg	7 AC 4x564/72	Betrieb 420kV	LIQi	2	12.47	---
LIQI356	Obj: C420	12 seg	8 AC 4x564/72	Betrieb 420kV	LIQi	2	12.47	---
LIQI357	Obj: C420	12 seg	9 AC 4x564/72	Betrieb 420kV	LIQi	2	12.48	---
LIQI358	Obj: C420	12 seg	10 AC 4x564/72	Betrieb 420kV	LIQi	2	12.49	---
LIQI359	Obj: C420	12 seg	11 AC 4x564/72	Betrieb 420kV	LIQi	2	12.50	---
LIQI360	Obj: C420	12 seg	12 AC 4x564/72	Betrieb 420kV	LIQi	2	12.51	---
LIQI361	Obj: C420	12 seg	13 AC 4x564/72	Betrieb 420kV	LIQi	2	12.53	---
LIQI362	Obj: C420	12 seg	14 AC 4x564/72	Betrieb 420kV	LIQi	2	12.55	---
LIQI363	Obj: C420	12 seg	15 AC 4x564/72	Betrieb 420kV	LIQi	2	12.58	---
LIQI364	Obj: C420	12 seg	16 AC 4x564/72	Betrieb 420kV	LIQi	2	12.61	---
LIQI365	Obj: C420	13 seg	1 AC 4x564/72	Betrieb 420kV	LIQi	2	12.42	---
LIQI366	Obj: C420	13 seg	2 AC 4x564/72	Betrieb 420kV	LIQi	2	12.40	---
LIQI367	Obj: C420	13 seg	3 AC 4x564/72	Betrieb 420kV	LIQi	2	12.38	---
LIQI368	Obj: C420	13 seg	4 AC 4x564/72	Betrieb 420kV	LIQi	2	12.37	---
LIQI369	Obj: C420	13 seg	5 AC 4x564/72	Betrieb 420kV	LIQi	2	12.36	---
LIQI370	Obj: C420	13 seg	6 AC 4x564/72	Betrieb 420kV	LIQi	2	12.36	---
LIQI371	Obj: C420	13 seg	7 AC 4x564/72	Betrieb 420kV	LIQi	2	12.36	---
LIQI372	Obj: C420	13 seg	8 AC 4x564/72	Betrieb 420kV	LIQi	2	12.36	---
LIQI373	Obj: C420	13 seg	9 AC 4x564/72	Betrieb 420kV	LIQi	2	12.36	---
LIQI374	Obj: C420	13 seg	10 AC 4x564/72	Betrieb 420kV	LIQi	2	12.37	---
LIQI375	Obj: C420	13 seg	11 AC 4x564/72	Betrieb 420kV	LIQi	2	12.38	---
LIQI376	Obj: C420	13 seg	12 AC 4x564/72	Betrieb 420kV	LIQi	2	12.40	---
LIQI377	Obj: C420	13 seg	13 AC 4x564/72	Betrieb 420kV	LIQi	2	12.42	---
LIQI378	Obj: C420	13 seg	14 AC 4x564/72	Betrieb 420kV	LIQi	2	12.44	---
LIQI379	Obj: C420	13 seg	15 AC 4x564/72	Betrieb 420kV	LIQi	2	12.47	---
LIQI380	Obj: C420	13 seg	16 AC 4x564/72	Betrieb 420kV	LIQi	2	12.49	---
LIQI381	Obj: C420	14 seg	1 AC 4x564/72	Betrieb 420kV	LIQi	2	12.63	---
LIQI382	Obj: C420	14 seg	2 AC 4x564/72	Betrieb 420kV	LIQi	2	12.61	---
LIQI383	Obj: C420	14 seg	3 AC 4x564/72	Betrieb 420kV	LIQi	2	12.59	---
LIQI384	Obj: C420	14 seg	4 AC 4x564/72	Betrieb 420kV	LIQi	2	12.58	---
LIQI385	Obj: C420	14 seg	5 AC 4x564/72	Betrieb 420kV	LIQi	2	12.57	---
LIQI386	Obj: C420	14 seg	6 AC 4x564/72	Betrieb 420kV	LIQi	2	12.57	---
LIQI387	Obj: C420	14 seg	7 AC 4x564/72	Betrieb 420kV	LIQi	2	12.57	---
LIQI388	Obj: C420	14 seg	8 AC 4x564/72	Betrieb 420kV	LIQi	2	12.57	---
LIQI389	Obj: C420	14 seg	9 AC 4x564/72	Betrieb 420kV	LIQi	2	12.57	---
LIQI390	Obj: C420	14 seg	10 AC 4x564/72	Betrieb 420kV	LIQi	2	12.58	---
LIQI391	Obj: C420	14 seg	11 AC 4x564/72	Betrieb 420kV	LIQi	2	12.59	---
LIQI392	Obj: C420	14 seg	12 AC 4x564/72	Betrieb 420kV	LIQi	2	12.61	---
LIQI393	Obj: C420	14 seg	13 AC 4x564/72	Betrieb 420kV	LIQi	2	12.63	---
LIQI394	Obj: C420	14 seg	14 AC 4x564/72	Betrieb 420kV	LIQi	2	12.65	---
LIQI395	Obj: C420	14 seg	15 AC 4x564/72	Betrieb 420kV	LIQi	2	12.67	---
LIQI396	Obj: C420	14 seg	16 AC 4x564/72	Betrieb 420kV	LIQi	2	12.70	---
LIQI397	Obj: C420	17 seg	1 AC 4x564/72	Betrieb 420kV	LIQi	2	13.70	---
LIQI398	Obj: C420	17 seg	2 AC 4x564/72	Betrieb 420kV	LIQi	2	13.67	---
LIQI399	Obj: C420	17 seg	3 AC 4x564/72	Betrieb 420kV	LIQi	2	13.64	---
LIQI400	Obj: C420	17 seg	4 AC 4x564/72	Betrieb 420kV	LIQi	2	13.62	---
LIQI401	Obj: C420	17 seg	5 AC 4x564/72	Betrieb 420kV	LIQi	2	13.60	---
LIQI402	Obj: C420	17 seg	6 AC 4x564/72	Betrieb 420kV	LIQi	2	13.58	---
LIQI403	Obj: C420	17 seg	7 AC 4x564/72	Betrieb 420kV	LIQi	2	13.57	---
LIQI404	Obj: C420	17 seg	8 AC 4x564/72	Betrieb 420kV	LIQi	2	13.57	---

LIQi405	Obj: C420	17 seg	9 AC 4x564/72	Betrieb 420kV	LIQi	2	13.56	---
LIQi406	Obj: C420	17 seg	10 AC 4x564/72	Betrieb 420kV	LIQi	2	13.56	---
LIQi407	Obj: C420	17 seg	11 AC 4x564/72	Betrieb 420kV	LIQi	2	13.57	---
LIQi408	Obj: C420	17 seg	12 AC 4x564/72	Betrieb 420kV	LIQi	2	13.58	---
LIQi409	Obj: C420	17 seg	13 AC 4x564/72	Betrieb 420kV	LIQi	2	13.59	---
LIQi410	Obj: C420	17 seg	14 AC 4x564/72	Betrieb 420kV	LIQi	2	13.61	---
LIQi411	Obj: C420	17 seg	15 AC 4x564/72	Betrieb 420kV	LIQi	2	13.63	---
LIQi412	Obj: C420	17 seg	16 AC 4x564/72	Betrieb 420kV	LIQi	2	13.65	---
LIQi413	Obj: C420	18 seg	1 AC 4x564/72	Betrieb 420kV	LIQi	2	13.57	---
LIQi414	Obj: C420	18 seg	2 AC 4x564/72	Betrieb 420kV	LIQi	2	13.54	---
LIQi415	Obj: C420	18 seg	3 AC 4x564/72	Betrieb 420kV	LIQi	2	13.51	---
LIQi416	Obj: C420	18 seg	4 AC 4x564/72	Betrieb 420kV	LIQi	2	13.49	---
LIQi417	Obj: C420	18 seg	5 AC 4x564/72	Betrieb 420kV	LIQi	2	13.47	---
LIQi418	Obj: C420	18 seg	6 AC 4x564/72	Betrieb 420kV	LIQi	2	13.45	---
LIQi419	Obj: C420	18 seg	7 AC 4x564/72	Betrieb 420kV	LIQi	2	13.44	---
LIQi420	Obj: C420	18 seg	8 AC 4x564/72	Betrieb 420kV	LIQi	2	13.44	---
LIQi421	Obj: C420	18 seg	9 AC 4x564/72	Betrieb 420kV	LIQi	2	13.43	---
LIQi422	Obj: C420	18 seg	10 AC 4x564/72	Betrieb 420kV	LIQi	2	13.43	---
LIQi423	Obj: C420	18 seg	11 AC 4x564/72	Betrieb 420kV	LIQi	2	13.44	---
LIQi424	Obj: C420	18 seg	12 AC 4x564/72	Betrieb 420kV	LIQi	2	13.45	---
LIQi425	Obj: C420	18 seg	13 AC 4x564/72	Betrieb 420kV	LIQi	2	13.46	---
LIQi426	Obj: C420	18 seg	14 AC 4x564/72	Betrieb 420kV	LIQi	2	13.48	---
LIQi427	Obj: C420	18 seg	15 AC 4x564/72	Betrieb 420kV	LIQi	2	13.50	---
LIQi428	Obj: C420	18 seg	16 AC 4x564/72	Betrieb 420kV	LIQi	2	13.53	---
LIQi429	Obj: C420	19 seg	1 AC 4x564/72	Betrieb 420kV	LIQi	2	13.83	---
LIQi430	Obj: C420	19 seg	2 AC 4x564/72	Betrieb 420kV	LIQi	2	13.80	---
LIQi431	Obj: C420	19 seg	3 AC 4x564/72	Betrieb 420kV	LIQi	2	13.77	---
LIQi432	Obj: C420	19 seg	4 AC 4x564/72	Betrieb 420kV	LIQi	2	13.75	---
LIQi433	Obj: C420	19 seg	5 AC 4x564/72	Betrieb 420kV	LIQi	2	13.73	---
LIQi434	Obj: C420	19 seg	6 AC 4x564/72	Betrieb 420kV	LIQi	2	13.72	---
LIQi435	Obj: C420	19 seg	7 AC 4x564/72	Betrieb 420kV	LIQi	2	13.71	---
LIQi436	Obj: C420	19 seg	8 AC 4x564/72	Betrieb 420kV	LIQi	2	13.70	---
LIQi437	Obj: C420	19 seg	9 AC 4x564/72	Betrieb 420kV	LIQi	2	13.70	---
LIQi438	Obj: C420	19 seg	10 AC 4x564/72	Betrieb 420kV	LIQi	2	13.70	---
LIQi439	Obj: C420	19 seg	11 AC 4x564/72	Betrieb 420kV	LIQi	2	13.70	---
LIQi440	Obj: C420	19 seg	12 AC 4x564/72	Betrieb 420kV	LIQi	2	13.71	---
LIQi441	Obj: C420	19 seg	13 AC 4x564/72	Betrieb 420kV	LIQi	2	13.72	---
LIQi442	Obj: C420	19 seg	14 AC 4x564/72	Betrieb 420kV	LIQi	2	13.74	---
LIQi443	Obj: C420	19 seg	15 AC 4x564/72	Betrieb 420kV	LIQi	2	13.76	---
LIQi444	Obj: C420	19 seg	16 AC 4x564/72	Betrieb 420kV	LIQi	2	13.79	---
LIQi445	Obj: C420	20 seg	1 AC 4x564/72	Betrieb 420kV	LIQi	2	14.64	---
LIQi446	Obj: C420	20 seg	2 AC 4x564/72	Betrieb 420kV	LIQi	2	14.61	---
LIQi447	Obj: C420	20 seg	3 AC 4x564/72	Betrieb 420kV	LIQi	2	14.58	---
LIQi448	Obj: C420	20 seg	4 AC 4x564/72	Betrieb 420kV	LIQi	2	14.56	---
LIQi449	Obj: C420	20 seg	5 AC 4x564/72	Betrieb 420kV	LIQi	2	14.55	---
LIQi450	Obj: C420	20 seg	6 AC 4x564/72	Betrieb 420kV	LIQi	2	14.53	---
LIQi451	Obj: C420	20 seg	7 AC 4x564/72	Betrieb 420kV	LIQi	2	14.52	---
LIQi452	Obj: C420	20 seg	8 AC 4x564/72	Betrieb 420kV	LIQi	2	14.51	---
LIQi453	Obj: C420	20 seg	9 AC 4x564/72	Betrieb 420kV	LIQi	2	14.51	---
LIQi454	Obj: C420	20 seg	10 AC 4x564/72	Betrieb 420kV	LIQi	2	14.51	---
LIQi455	Obj: C420	20 seg	11 AC 4x564/72	Betrieb 420kV	LIQi	2	14.52	---
LIQi456	Obj: C420	20 seg	12 AC 4x564/72	Betrieb 420kV	LIQi	2	14.53	---
LIQi457	Obj: C420	20 seg	13 AC 4x564/72	Betrieb 420kV	LIQi	2	14.54	---
LIQi458	Obj: C420	20 seg	14 AC 4x564/72	Betrieb 420kV	LIQi	2	14.55	---
LIQi459	Obj: C420	20 seg	15 AC 4x564/72	Betrieb 420kV	LIQi	2	14.57	---
LIQi460	Obj: C420	20 seg	16 AC 4x564/72	Betrieb 420kV	LIQi	2	14.60	---
LIQi461	Obj: C420	21 seg	1 AC 4x564/72	Betrieb 420kV	LIQi	2	14.77	---
LIQi462	Obj: C420	21 seg	2 AC 4x564/72	Betrieb 420kV	LIQi	2	14.74	---
LIQi463	Obj: C420	21 seg	3 AC 4x564/72	Betrieb 420kV	LIQi	2	14.71	---
LIQi464	Obj: C420	21 seg	4 AC 4x564/72	Betrieb 420kV	LIQi	2	14.69	---
LIQi465	Obj: C420	21 seg	5 AC 4x564/72	Betrieb 420kV	LIQi	2	14.67	---
LIQi466	Obj: C420	21 seg	6 AC 4x564/72	Betrieb 420kV	LIQi	2	14.66	---
LIQi467	Obj: C420	21 seg	7 AC 4x564/72	Betrieb 420kV	LIQi	2	14.65	---

LIQi468	Obj: C420	21 seg	8 AC 4x564/72	Betrieb 420kV	LIQi	2	14.64	---
LIQi469	Obj: C420	21 seg	9 AC 4x564/72	Betrieb 420kV	LIQi	2	14.64	---
LIQi470	Obj: C420	21 seg	10 AC 4x564/72	Betrieb 420kV	LIQi	2	14.64	---
LIQi471	Obj: C420	21 seg	11 AC 4x564/72	Betrieb 420kV	LIQi	2	14.64	---
LIQi472	Obj: C420	21 seg	12 AC 4x564/72	Betrieb 420kV	LIQi	2	14.65	---
LIQi473	Obj: C420	21 seg	13 AC 4x564/72	Betrieb 420kV	LIQi	2	14.67	---
LIQi474	Obj: C420	21 seg	14 AC 4x564/72	Betrieb 420kV	LIQi	2	14.68	---
LIQi475	Obj: C420	21 seg	15 AC 4x564/72	Betrieb 420kV	LIQi	2	14.70	---
LIQi476	Obj: C420	21 seg	16 AC 4x564/72	Betrieb 420kV	LIQi	2	14.73	---
LIQi477	Obj: C420	22 seg	1 AC 4x564/72	Betrieb 420kV	LIQi	2	14.51	---
LIQi478	Obj: C420	22 seg	2 AC 4x564/72	Betrieb 420kV	LIQi	2	14.48	---
LIQi479	Obj: C420	22 seg	3 AC 4x564/72	Betrieb 420kV	LIQi	2	14.45	---
LIQi480	Obj: C420	22 seg	4 AC 4x564/72	Betrieb 420kV	LIQi	2	14.43	---
LIQi481	Obj: C420	22 seg	5 AC 4x564/72	Betrieb 420kV	LIQi	2	14.41	---
LIQi482	Obj: C420	22 seg	6 AC 4x564/72	Betrieb 420kV	LIQi	2	14.40	---
LIQi483	Obj: C420	22 seg	7 AC 4x564/72	Betrieb 420kV	LIQi	2	14.38	---
LIQi484	Obj: C420	22 seg	8 AC 4x564/72	Betrieb 420kV	LIQi	2	14.38	---
LIQi485	Obj: C420	22 seg	9 AC 4x564/72	Betrieb 420kV	LIQi	2	14.38	---
LIQi486	Obj: C420	22 seg	10 AC 4x564/72	Betrieb 420kV	LIQi	2	14.38	---
LIQi487	Obj: C420	22 seg	11 AC 4x564/72	Betrieb 420kV	LIQi	2	14.38	---
LIQi488	Obj: C420	22 seg	12 AC 4x564/72	Betrieb 420kV	LIQi	2	14.39	---
LIQi489	Obj: C420	22 seg	13 AC 4x564/72	Betrieb 420kV	LIQi	2	14.40	---
LIQi490	Obj: C420	22 seg	14 AC 4x564/72	Betrieb 420kV	LIQi	2	14.42	---
LIQi491	Obj: C420	22 seg	15 AC 4x564/72	Betrieb 420kV	LIQi	2	14.44	---
LIQi492	Obj: C420	22 seg	16 AC 4x564/72	Betrieb 420kV	LIQi	2	14.46	---
LIQi493	Obj: C420	25 seg	1 AC 4x564/72	Betrieb 420kV	LIQi	2	5.48	---
LIQi494	Obj: C420	25 seg	2 AC 4x564/72	Betrieb 420kV	LIQi	2	5.44	---
LIQi495	Obj: C420	25 seg	3 AC 4x564/72	Betrieb 420kV	LIQi	2	5.41	---
LIQi496	Obj: C420	25 seg	4 AC 4x564/72	Betrieb 420kV	LIQi	2	5.38	---
LIQi497	Obj: C420	25 seg	5 AC 4x564/72	Betrieb 420kV	LIQi	2	5.36	---
LIQi498	Obj: C420	25 seg	6 AC 4x564/72	Betrieb 420kV	LIQi	2	5.34	---
LIQi499	Obj: C420	25 seg	7 AC 4x564/72	Betrieb 420kV	LIQi	2	5.32	---
LIQi500	Obj: C420	25 seg	8 AC 4x564/72	Betrieb 420kV	LIQi	2	5.30	---
LIQi501	Obj: C420	25 seg	9 AC 4x564/72	Betrieb 420kV	LIQi	2	5.29	---
LIQi502	Obj: C420	25 seg	10 AC 4x564/72	Betrieb 420kV	LIQi	2	5.28	---
LIQi503	Obj: C420	25 seg	11 AC 4x564/72	Betrieb 420kV	LIQi	2	5.28	---
LIQi504	Obj: C420	25 seg	12 AC 4x564/72	Betrieb 420kV	LIQi	2	5.28	---
LIQi505	Obj: C420	25 seg	13 AC 4x564/72	Betrieb 420kV	LIQi	2	5.28	---
LIQi506	Obj: C420	25 seg	14 AC 4x564/72	Betrieb 420kV	LIQi	2	5.28	---
LIQi507	Obj: C420	25 seg	15 AC 4x564/72	Betrieb 420kV	LIQi	2	5.29	---
LIQi508	Obj: C420	25 seg	16 AC 4x564/72	Betrieb 420kV	LIQi	2	5.30	---
LIQi509	Obj: C420	26 seg	1 AC 4x564/72	Betrieb 420kV	LIQi	2	5.19	---
LIQi510	Obj: C420	26 seg	2 AC 4x564/72	Betrieb 420kV	LIQi	2	5.17	---
LIQi511	Obj: C420	26 seg	3 AC 4x564/72	Betrieb 420kV	LIQi	2	5.15	---
LIQi512	Obj: C420	26 seg	4 AC 4x564/72	Betrieb 420kV	LIQi	2	5.14	---
LIQi513	Obj: C420	26 seg	5 AC 4x564/72	Betrieb 420kV	LIQi	2	5.13	---

LIQI531	Obj: C420 27 seg 7 AC 4x564/72	Betrieb 420kV	LIQI	2	5.44	---
LIQI532	Obj: C420 27 seg 8 AC 4x564/72	Betrieb 420kV	LIQI	2	5.44	---
LIQI533	Obj: C420 27 seg 9 AC 4x564/72	Betrieb 420kV	LIQI	2	5.44	---
LIQI534	Obj: C420 27 seg 10 AC 4x564/72	Betrieb 420kV	LIQI	2	5.45	---
LIQI535	Obj: C420 27 seg 11 AC 4x564/72	Betrieb 420kV	LIQI	2	5.46	---
LIQI536	Obj: C420 27 seg 12 AC 4x564/72	Betrieb 420kV	LIQI	2	5.47	---
LIQI537	Obj: C420 27 seg 13 AC 4x564/72	Betrieb 420kV	LIQI	2	5.49	---
LIQI538	Obj: C420 27 seg 14 AC 4x564/72	Betrieb 420kV	LIQI	2	5.50	---
LIQI539	Obj: C420 27 seg 15 AC 4x564/72	Betrieb 420kV	LIQI	2	5.53	---
LIQI540	Obj: C420 27 seg 16 AC 4x564/72	Betrieb 420kV	LIQI	2	5.55	---
LIQI541	Obj: C420 28 seg 1 AC 4x564/72	Betrieb 420kV	LIQI	2	6.71	---
LIQI542	Obj: C420 28 seg 2 AC 4x564/72	Betrieb 420kV	LIQI	2	6.68	---
LIQI543	Obj: C420 28 seg 3 AC 4x564/72	Betrieb 420kV	LIQI	2	6.66	---
LIQI544	Obj: C420 28 seg 4 AC 4x564/72	Betrieb 420kV	LIQI	2	6.63	---
LIQI545	Obj: C420 28 seg 5 AC 4x564/72	Betrieb 420kV	LIQI	2	6.61	---
LIQI546	Obj: C420 28 seg 6 AC 4x564/72	Betrieb 420kV	LIQI	2	6.59	---
LIQI547	Obj: C420 28 seg 7 AC 4x564/72	Betrieb 420kV	LIQI	2	6.58	---
LIQI548	Obj: C420 28 seg 8 AC 4x564/72	Betrieb 420kV	LIQI	2	6.57	---
LIQI549	Obj: C420 28 seg 9 AC 4x564/72	Betrieb 420kV	LIQI	2	6.56	---
LIQI550	Obj: C420 28 seg 10 AC 4x564/72	Betrieb 420kV	LIQI	2	6.55	---
LIQI551	Obj: C420 28 seg 11 AC 4x564/72	Betrieb 420kV	LIQI	2	6.55	---
LIQI552	Obj: C420 28 seg 12 AC 4x564/72	Betrieb 420kV	LIQI	2	6.54	---
LIQI553	Obj: C420 28 seg 13 AC 4x564/72	Betrieb 420kV	LIQI	2	6.55	---
LIQI554	Obj: C420 28 seg 14 AC 4x564/72	Betrieb 420kV	LIQI	2	6.55	---
LIQI555	Obj: C420 28 seg 15 AC 4x564/72	Betrieb 420kV	LIQI	2	6.55	---
LIQI556	Obj: C420 28 seg 16 AC 4x564/72	Betrieb 420kV	LIQI	2	6.56	---
LIQI557	Obj: C420 29 seg 1 AC 4x564/72	Betrieb 420kV	LIQI	2	6.79	---
LIQI558	Obj: C420 29 seg 2 AC 4x564/72	Betrieb 420kV	LIQI	2	6.77	---
LIQI559	Obj: C420 29 seg 3 AC 4x564/72	Betrieb 420kV	LIQI	2	6.76	---
LIQI560	Obj: C420 29 seg 4 AC 4x564/72	Betrieb 420kV	LIQI	2	6.75	---
LIQI561	Obj: C420 29 seg 5 AC 4x564/72	Betrieb 420kV	LIQI	2	6.74	---
LIQI562	Obj: C420 29 seg 6 AC 4x564/72	Betrieb 420kV	LIQI	2	6.74	---
LIQI563	Obj: C420 29 seg 7 AC 4x564/72	Betrieb 420kV	LIQI	2	6.73	---
LIQI564	Obj: C420 29 seg 8 AC 4x564/72	Betrieb 420kV	LIQI	2	6.73	---
LIQI565	Obj: C420 29 seg 9 AC 4x564/72	Betrieb 420kV	LIQI	2	6.74	---
LIQI566	Obj: C420 29 seg 10 AC 4x564/72	Betrieb 420kV	LIQI	2	6.74	---
LIQI567	Obj: C420 29 seg 11 AC 4x564/72	Betrieb 420kV	LIQI	2	6.75	---
LIQI568	Obj: C420 29 seg 12 AC 4x564/72	Betrieb 420kV	LIQI	2	6.76	---
LIQI569	Obj: C420 29 seg 13 AC 4x564/72	Betrieb 420kV	LIQI	2	6.77	---
LIQI570	Obj: C420 29 seg 14 AC 4x564/72	Betrieb 420kV	LIQI	2	6.79	---
LIQI571	Obj: C420 29 seg 15 AC 4x564/72	Betrieb 420kV	LIQI	2	6.81	---
LIQI572	Obj: C420 29 seg 16 AC 4x564/72	Betrieb 420kV	LIQI	2	6.83	---
LIQI573	Obj: C420 30 seg 1 AC 4x564/72	Betrieb 420kV	LIQI	2	6.41	---
LIQI574	Obj: C420 30 seg 2 AC 4x564/72	Betrieb 420kV	LIQI	2	6.40	---
LIQI575	Obj: C420 30 seg 3 AC 4x564/72	Betrieb 420kV	LIQI	2	6.38	---
LIQI576	Obj: C420 30 seg 4 AC 4x564/72	Betrieb 420kV	LIQI	2	6.37	---
LIQI577	Obj: C420 30 seg 5 AC 4x564/72	Betrieb 420kV	LIQI	2	6.37	---
LIQI578	Obj: C420 30 seg 6 AC 4x564/72	Betrieb 420kV	LIQI	2	6.36	---
LIQI579	Obj: C420 30 seg 7 AC 4x564/72	Betrieb 420kV	LIQI	2	6.36	---
LIQI580	Obj: C420 30 seg 8 AC 4x564/72	Betrieb 420kV	LIQI	2	6.36	---
LIQI581	Obj: C420 30 seg 9 AC 4x564/72	Betrieb 420kV	LIQI	2	6.36	---
LIQI582	Obj: C420 30 seg 10 AC 4x564/72	Betrieb 420kV	LIQI	2	6.37	---
LIQI583	Obj: C420 30 seg 11 AC 4x564/72	Betrieb 420kV	LIQI	2	6.38	---
LIQI584	Obj: C420 30 seg 12 AC 4x564/72	Betrieb 420kV	LIQI	2	6.39	---
LIQI585	Obj: C420 30 seg 13 AC 4x564/72	Betrieb 420kV	LIQI	2	6.40	---
LIQI586	Obj: C420 30 seg 14 AC 4x564/72	Betrieb 420kV	LIQI	2	6.42	---
LIQI587	Obj: C420 30 seg 15 AC 4x564/72	Betrieb 420kV	LIQI	2	6.43	---
LIQI588	Obj: C420 30 seg 16 AC 4x564/72	Betrieb 420kV	LIQI	2	6.46	---

Industrieschallquellen: Zusammenfassen von Emissionswerten »

Emissionsberechnung

Betrieb							
		Tag		Nacht			
		Lw,i,A	Lw,A	Lw,i,A	Lw,A		
		/dB	/dB	/dB	/dB		
LIQI295 »	Obj: C420 1 seg 1 AC 4x564/72	75.1	75.1	75.1	75.1		
LIQI296 »	Obj: C420 2 seg 1 AC 4x564/72	70.3	76.3	70.3	76.3		
LIQI297 »	Obj: C420 3 seg 1 AC 4x564/72	66.6	76.8	66.6	76.8		
LIQI298 »	Obj: C420 4 seg 1 AC 4x564/72	74.8	78.9	74.8	78.9		
LIQI299 »	Obj: C420 5 seg 1 AC 4x564/72	70.0	79.4	70.0	79.4		
LIQI300 »	Obj: C420 6 seg 1 AC 4x564/72	66.0	79.6	66.0	79.6		
LIQI301 »	Obj: C420 9 seg 1 AC 4x564/72	51.3	79.6	51.3	79.6		
LIQI302 »	Obj: C420 9 seg 2 AC 4x564/72	51.3	79.6	51.3	79.6		
LIQI303 »	Obj: C420 9 seg 3 AC 4x564/72	51.3	79.6	51.3	79.6		
LIQI304 »	Obj: C420 9 seg 4 AC 4x564/72	51.3	79.6	51.3	79.6		
LIQI305 »	Obj: C420 9 seg 5 AC 4x564/72	51.3	79.7	51.3	79.7		
LIQI306 »	Obj: C420 9 seg 6 AC 4x564/72	51.3	79.7	51.3	79.7		
LIQI307 »	Obj: C420 9 seg 7 AC 4x564/72	51.3	79.7	51.3	79.7		
LIQI308 »	Obj: C420 9 seg 8 AC 4x564/72	51.3	79.7	51.3	79.7		
LIQI309 »	Obj: C420 9 seg 9 AC 4x564/72	51.3	79.7	51.3	79.7		
LIQI310 »	Obj: C420 9 seg 10 AC 4x564/72	51.3	79.7	51.3	79.7		
LIQI311 »	Obj: C420 9 seg 11 AC 4x564/72	51.3	79.7	51.3	79.7		
LIQI312 »	Obj: C420 9 seg 12 AC 4x564/72	51.3	79.7	51.3	79.7		
LIQI313 »	Obj: C420 9 seg 13 AC 4x564/72	51.3	79.7	51.3	79.7		
LIQI314 »	Obj: C420 9 seg 14 AC 4x564/72	51.3	79.7	51.3	79.7		
LIQI315 »	Obj: C420 9 seg 15 AC 4x564/72	51.3	79.7	51.3	79.7		
LIQI316 »	Obj: C420 9 seg 16 AC 4x564/72	51.4	79.7	51.4	79.7		
LIQI317 »	Obj: C420 10 seg 1 AC 4x564/72	62.8	79.8	62.8	79.8		
LIQI318 »	Obj: C420 10 seg 2 AC 4x564/72	62.8	79.9	62.8	79.9		
LIQI319 »	Obj: C420 10 seg 3 AC 4x564/72	62.8	80.0	62.8	80.0		
LIQI320 »	Obj: C420 10 seg 4 AC 4x564/72	62.8	80.1	62.8	80.1		
LIQI321 »	Obj: C420 10 seg 5 AC 4x564/72	62.8	80.1	62.8	80.1		
LIQI322 »	Obj: C420 10 seg 6 AC 4x564/72	62.8	80.2	62.8	80.2		
LIQI323 »	Obj: C420 10 seg 7 AC 4x564/72	62.8	80.3	62.8	80.3		
LIQI324 »	Obj: C420 10 seg 8 AC 4x564/72	62.8	80.4	62.8	80.4		
LIQI325 »	Obj: C420 10 seg 9 AC 4x564/72	62.8	80.4	62.8	80.4		
LIQI326 »	Obj: C420 10 seg 10 AC 4x564/72	62.8	80.5	62.8	80.5		
LIQI327 »	Obj: C420 10 seg 11 AC 4x564/72	62.8	80.6	62.8	80.6		
LIQI328 »	Obj: C420 10 seg 12 AC 4x564/72	62.8	80.7	62.8	80.7		
LIQI329 »	Obj: C420 10 seg 13 AC 4x564/72	62.8	80.7	62.8	80.7		
LIQI330 »	Obj: C420 10 seg 14 AC 4x564/72	62.8	80.8	62.8	80.8		
LIQI331 »	Obj: C420 10 seg 15 AC 4x564/72	62.8	80.9	62.8	80.9		
LIQI332 »	Obj: C420 10 seg 16 AC 4x564/72	62.8	80.9	62.8	80.9		
LIQI333 »	Obj: C420 11 seg 1 AC 4x564/72	60.2	81.0	60.2	81.0		
LIQI334 »	Obj: C420 11 seg 2 AC 4x564/72	60.2	81.0	60.2	81.0		
LIQI335 »	Obj: C420 11 seg 3 AC 4x564/72	60.2	81.0	60.2	81.0		
LIQI336 »	Obj: C420 11 seg 4 AC 4x564/72	60.2	81.1	60.2	81.1		
LIQI337 »	Obj: C420 11 seg 5 AC 4x564/72	60.2	81.1	60.2	81.1		
LIQI338 »	Obj: C420 11 seg 6 AC 4x564/72	60.2	81.2	60.2	81.2		
LIQI339 »	Obj: C420 11 seg 7 AC 4x564/72	60.2	81.2	60.2	81.2		
LIQI340 »	Obj: C420 11 seg 8 AC 4x564/72	60.2	81.2	60.2	81.2		
LIQI341 »	Obj: C420 11 seg 9 AC 4x564/72	60.2	81.3	60.2	81.3		
LIQI342 »	Obj: C420 11 seg 10 AC 4x564/72	60.2	81.3	60.2	81.3		
LIQI343 »	Obj: C420 11 seg 11 AC 4x564/72	60.2	81.3	60.2	81.3		
LIQI344 »	Obj: C420 11 seg 12 AC 4x564/72	60.2	81.4	60.2	81.4		
LIQI345 »	Obj: C420 11 seg 13 AC 4x564/72	60.2	81.4	60.2	81.4		

LIQI346 »	Obj: C420	11 seg	14 AC 4x564/72	60.2	81.4	60.2	81.4		
LIQI347 »	Obj: C420	11 seg	15 AC 4x564/72	60.2	81.5	60.2	81.5		
LIQI348 »	Obj: C420	11 seg	16 AC 4x564/72	60.2	81.5	60.2	81.5		
LIQI349 »	Obj: C420	12 seg	1 AC 4x564/72	51.2	81.5	51.2	81.5		
LIQI350 »	Obj: C420	12 seg	2 AC 4x564/72	51.2	81.5	51.2	81.5		
LIQI351 »	Obj: C420	12 seg	3 AC 4x564/72	51.2	81.5	51.2	81.5		
LIQI352 »	Obj: C420	12 seg	4 AC 4x564/72	51.2	81.5	51.2	81.5		
LIQI353 »	Obj: C420	12 seg	5 AC 4x564/72	51.1	81.5	51.1	81.5		
LIQI354 »	Obj: C420	12 seg	6 AC 4x564/72	51.1	81.5	51.1	81.5		
LIQI355 »	Obj: C420	12 seg	7 AC 4x564/72	51.1	81.5	51.1	81.5		
LIQI356 »	Obj: C420	12 seg	8 AC 4x564/72	51.1	81.5	51.1	81.5		
LIQI357 »	Obj: C420	12 seg	9 AC 4x564/72	51.1	81.5	51.1	81.5		
LIQI358 »	Obj: C420	12 seg	10 AC 4x564/72	51.2	81.5	51.2	81.5		
LIQI359 »	Obj: C420	12 seg	11 AC 4x564/72	51.2	81.5	51.2	81.5		
LIQI360 »	Obj: C420	12 seg	12 AC 4x564/72	51.2	81.5	51.2	81.5		
LIQI361 »	Obj: C420	12 seg	13 AC 4x564/72	51.2	81.5	51.2	81.5		
LIQI362 »	Obj: C420	12 seg	14 AC 4x564/72	51.2	81.5	51.2	81.5		
LIQI363 »	Obj: C420	12 seg	15 AC 4x564/72	51.2	81.5	51.2	81.5		
LIQI364 »	Obj: C420	12 seg	16 AC 4x564/72	51.2	81.6	51.2	81.6		
LIQI365 »	Obj: C420	13 seg	1 AC 4x564/72	62.3	81.6	62.3	81.6		
LIQI366 »	Obj: C420	13 seg	2 AC 4x564/72	62.3	81.7	62.3	81.7		
LIQI367 »	Obj: C420	13 seg	3 AC 4x564/72	62.3	81.7	62.3	81.7		
LIQI368 »	Obj: C420	13 seg	4 AC 4x564/72	62.3	81.8	62.3	81.8		
LIQI369 »	Obj: C420	13 seg	5 AC 4x564/72	62.3	81.8	62.3	81.8		
LIQI370 »	Obj: C420	13 seg	6 AC 4x564/72	62.3	81.9	62.3	81.9		
LIQI371 »	Obj: C420	13 seg	7 AC 4x564/72	62.3	81.9	62.3	81.9		
LIQI372 »	Obj: C420	13 seg	8 AC 4x564/72	62.3	81.9	62.3	81.9		
LIQI373 »	Obj: C420	13 seg	9 AC 4x564/72	62.3	82.0	62.3	82.0		
LIQI374 »	Obj: C420	13 seg	10 AC 4x564/72	62.3	82.0	62.3	82.0		
LIQI375 »	Obj: C420	13 seg	11 AC 4x564/72	62.3	82.1	62.3	82.1		
LIQI376 »	Obj: C420	13 seg	12 AC 4x564/72	62.3	82.1	62.3	82.1		
LIQI377 »	Obj: C420	13 seg	13 AC 4x564/72	62.3	82.2	62.3	82.2		
LIQI378 »	Obj: C420	13 seg	14 AC 4x564/72	62.3	82.2	62.3	82.2		
LIQI379 »	Obj: C420	13 seg	15 AC 4x564/72	62.3	82.3	62.3	82.3		
LIQI380 »	Obj: C420	13 seg	16 AC 4x564/72	62.4	82.3	62.4	82.3		
LIQI381 »	Obj: C420	14 seg	1 AC 4x564/72	60.0	82.3	60.0	82.3		
LIQI382 »	Obj: C420	14 seg	2 AC 4x564/72	60.0	82.4	60.0	82.4		
LIQI383 »	Obj: C420	14 seg	3 AC 4x564/72	60.0	82.4	60.0	82.4		
LIQI384 »	Obj: C420	14 seg	4 AC 4x564/72	60.0	82.4	60.0	82.4		
LIQI385 »	Obj: C420	14 seg	5 AC 4x564/72	60.0	82.4	60.0	82.4		
LIQI386 »	Obj: C420	14 seg	6 AC 4x564/72	60.0	82.5	60.0	82.5		
LIQI387 »	Obj: C420	14 seg	7 AC 4x564/72	60.0	82.5	60.0	82.5		
LIQI388 »	Obj: C420	14 seg	8 AC 4x564/72	60.0	82.5	60.0	82.5		
LIQI389 »	Obj: C420	14 seg	9 AC 4x564/72	60.0	82.5	60.0	82.5		
LIQI390 »	Obj: C420	14 seg	10 AC 4x564/72	60.0	82.6	60.0	82.6		
LIQI391 »	Obj: C420	14 seg	11 AC 4x564/72	60.0	82.6	60.0	82.6		
LIQI392 »	Obj: C420	14 seg	12 AC 4x564/72	60.0	82.6	60.0	82.6		
LIQI393 »	Obj: C420	14 seg	13 AC 4x564/72	60.0	82.6	60.0	82.6		
LIQI394 »	Obj: C420	14 seg	14 AC 4x564/72	60.0	82.7	60.0	82.7		
LIQI395 »	Obj: C420	14 seg	15 AC 4x564/72	60.0	82.7	60.0	82.7		
LIQI396 »	Obj: C420	14 seg	16 AC 4x564/72	60.0	82.7	60.0	82.7		
LIQI397 »	Obj: C420	17 seg	1 AC 4x564/72	51.0	82.7	51.0	82.7		
LIQI398 »	Obj: C420	17 seg	2 AC 4x564/72	50.9	82.7	50.9	82.7		
LIQI399 »	Obj: C420	17 seg	3 AC 4x564/72	50.9	82.7	50.9	82.7		
LIQI400 »	Obj: C420	17 seg	4 AC 4x564/72	50.9	82.7	50.9	82.7		

LIQi401 »	Obj: C420	17 seg	5 AC 4x564/72	50.9	82.7	50.9	82.7		
LIQi402 »	Obj: C420	17 seg	6 AC 4x564/72	50.9	82.7	50.9	82.7		
LIQi403 »	Obj: C420	17 seg	7 AC 4x564/72	50.9	82.7	50.9	82.7		
LIQi404 »	Obj: C420	17 seg	8 AC 4x564/72	50.9	82.7	50.9	82.7		
LIQi405 »	Obj: C420	17 seg	9 AC 4x564/72	50.9	82.7	50.9	82.7		
LIQi406 »	Obj: C420	17 seg	10 AC 4x564/72	50.9	82.7	50.9	82.7		
LIQi407 »	Obj: C420	17 seg	11 AC 4x564/72	50.9	82.7	50.9	82.7		
LIQi408 »	Obj: C420	17 seg	12 AC 4x564/72	50.9	82.7	50.9	82.7		
LIQi409 »	Obj: C420	17 seg	13 AC 4x564/72	50.9	82.7	50.9	82.7		
LIQi410 »	Obj: C420	17 seg	14 AC 4x564/72	50.9	82.7	50.9	82.7		
LIQi411 »	Obj: C420	17 seg	15 AC 4x564/72	50.9	82.7	50.9	82.7		
LIQi412 »	Obj: C420	17 seg	16 AC 4x564/72	50.9	82.7	50.9	82.7		
LIQi413 »	Obj: C420	18 seg	1 AC 4x564/72	63.9	82.8	63.9	82.8		
LIQi414 »	Obj: C420	18 seg	2 AC 4x564/72	63.9	82.9	63.9	82.9		
LIQi415 »	Obj: C420	18 seg	3 AC 4x564/72	63.9	82.9	63.9	82.9		
LIQi416 »	Obj: C420	18 seg	4 AC 4x564/72	63.9	83.0	63.9	83.0		
LIQi417 »	Obj: C420	18 seg	5 AC 4x564/72	63.9	83.0	63.9	83.0		
LIQi418 »	Obj: C420	18 seg	6 AC 4x564/72	63.9	83.1	63.9	83.1		
LIQi419 »	Obj: C420	18 seg	7 AC 4x564/72	63.9	83.1	63.9	83.1		
LIQi420 »	Obj: C420	18 seg	8 AC 4x564/72	63.9	83.2	63.9	83.2		
LIQi421 »	Obj: C420	18 seg	9 AC 4x564/72	63.9	83.2	63.9	83.2		
LIQi422 »	Obj: C420	18 seg	10 AC 4x564/72	63.9	83.3	63.9	83.3		
LIQi423 »	Obj: C420	18 seg	11 AC 4x564/72	63.9	83.3	63.9	83.3		
LIQi424 »	Obj: C420	18 seg	12 AC 4x564/72	63.9	83.4	63.9	83.4		
LIQi425 »	Obj: C420	18 seg	13 AC 4x564/72	63.9	83.4	63.9	83.4		
LIQi426 »	Obj: C420	18 seg	14 AC 4x564/72	63.9	83.5	63.9	83.5		
LIQi427 »	Obj: C420	18 seg	15 AC 4x564/72	63.9	83.5	63.9	83.5		
LIQi428 »	Obj: C420	18 seg	16 AC 4x564/72	63.9	83.6	63.9	83.6		
LIQi429 »	Obj: C420	19 seg	1 AC 4x564/72	61.4	83.6	61.4	83.6		
LIQi430 »	Obj: C420	19 seg	2 AC 4x564/72	61.4	83.6	61.4	83.6		
LIQi431 »	Obj: C420	19 seg	3 AC 4x564/72	61.4	83.6	61.4	83.6		
LIQi432 »	Obj: C420	19 seg	4 AC 4x564/72	61.4	83.7	61.4	83.7		
LIQi433 »	Obj: C420	19 seg	5 AC 4x564/72	61.4	83.7	61.4	83.7		
LIQi434 »	Obj: C420	19 seg	6 AC 4x564/72	61.4	83.7	61.4	83.7		
LIQi435 »	Obj: C420	19 seg	7 AC 4x564/72	61.4	83.7	61.4	83.7		
LIQi436 »	Obj: C420	19 seg	8 AC 4x564/72	61.4	83.8	61.4	83.8		
LIQi437 »	Obj: C420	19 seg	9 AC 4x564/72	61.4	83.8	61.4	83.8		
LIQi438 »	Obj: C420	19 seg	10 AC 4x564/72	61.4	83.8	61.4	83.8		
LIQi439 »	Obj: C420	19 seg	11 AC 4x564/72	61.4	83.8	61.4	83.8		
LIQi440 »	Obj: C420	19 seg	12 AC 4x564/72	61.4	83.9	61.4	83.9		
LIQi441 »	Obj: C420	19 seg	13 AC 4x564/72	61.4	83.9	61.4	83.9		
LIQi442 »	Obj: C420	19 seg	14 AC 4x564/72	61.4	83.9	61.4	83.9		
LIQi443 »	Obj: C420	19 seg	15 AC 4x564/72	61.4	83.9	61.4	83.9		
LIQi444 »	Obj: C420	19 seg	16 AC 4x564/72	61.4	84.0	61.4	84.0		
LIQi445 »	Obj: C420	20 seg	1 AC 4x564/72	51.3	84.0	51.3	84.0		
LIQi446 »	Obj: C420	20 seg	2 AC 4x564/72	51.3	84.0	51.3	84.0		
LIQi447 »	Obj: C420	20 seg	3 AC 4x564/72	51.3	84.0	51.3	84.0		
LIQi448 »	Obj: C420	20 seg	4 AC 4x564/72	51.3	84.0	51.3	84.0		
LIQi449 »	Obj: C420	20 seg	5 AC 4x564/72	51.3	84.0	51.3	84.0		
LIQi450 »	Obj: C420	20 seg	6 AC 4x564/72	51.3	84.0	51.3	84.0		
LIQi451 »	Obj: C420	20 seg	7 AC 4x564/72	51.3	84.0	51.3	84.0		
LIQi452 »	Obj: C420	20 seg	8 AC 4x564/72	51.3	84.0	51.3	84.0		
LIQi453 »	Obj: C420	20 seg	9 AC 4x564/72	51.3	84.0	51.3	84.0		
LIQi454 »	Obj: C420	20 seg	10 AC 4x564/72	51.3	84.0	51.3	84.0		
LIQi455 »	Obj: C420	20 seg	11 AC 4x564/72	51.3	84.0	51.3	84.0		

LIQi456 »	Obj: C420	20 seg	12 AC 4x564/72	51.3	84.0	51.3	84.0		
LIQi457 »	Obj: C420	20 seg	13 AC 4x564/72	51.3	84.0	51.3	84.0		
LIQi458 »	Obj: C420	20 seg	14 AC 4x564/72	51.3	84.0	51.3	84.0		
LIQi459 »	Obj: C420	20 seg	15 AC 4x564/72	51.3	84.0	51.3	84.0		
LIQi460 »	Obj: C420	20 seg	16 AC 4x564/72	51.3	84.0	51.3	84.0		
LIQi461 »	Obj: C420	21 seg	1 AC 4x564/72	64.0	84.0	64.0	84.0		
LIQi462 »	Obj: C420	21 seg	2 AC 4x564/72	64.0	84.1	64.0	84.1		
LIQi463 »	Obj: C420	21 seg	3 AC 4x564/72	64.0	84.1	64.0	84.1		
LIQi464 »	Obj: C420	21 seg	4 AC 4x564/72	64.0	84.2	64.0	84.2		
LIQi465 »	Obj: C420	21 seg	5 AC 4x564/72	64.0	84.2	64.0	84.2		
LIQi466 »	Obj: C420	21 seg	6 AC 4x564/72	63.9	84.3	63.9	84.3		
LIQi467 »	Obj: C420	21 seg	7 AC 4x564/72	63.9	84.3	63.9	84.3		
LIQi468 »	Obj: C420	21 seg	8 AC 4x564/72	63.9	84.3	63.9	84.3		
LIQi469 »	Obj: C420	21 seg	9 AC 4x564/72	63.9	84.4	63.9	84.4		
LIQi470 »	Obj: C420	21 seg	10 AC 4x564/72	63.9	84.4	63.9	84.4		
LIQi471 »	Obj: C420	21 seg	11 AC 4x564/72	63.9	84.5	63.9	84.5		
LIQi472 »	Obj: C420	21 seg	12 AC 4x564/72	63.9	84.5	63.9	84.5		
LIQi473 »	Obj: C420	21 seg	13 AC 4x564/72	64.0	84.5	64.0	84.5		
LIQi474 »	Obj: C420	21 seg	14 AC 4x564/72	64.0	84.6	64.0	84.6		
LIQi475 »	Obj: C420	21 seg	15 AC 4x564/72	64.0	84.6	64.0	84.6		
LIQi476 »	Obj: C420	21 seg	16 AC 4x564/72	64.0	84.6	64.0	84.6		
LIQi477 »	Obj: C420	22 seg	1 AC 4x564/72	61.3	84.7	61.3	84.7		
LIQi478 »	Obj: C420	22 seg	2 AC 4x564/72	61.3	84.7	61.3	84.7		
LIQi479 »	Obj: C420	22 seg	3 AC 4x564/72	61.3	84.7	61.3	84.7		
LIQi480 »	Obj: C420	22 seg	4 AC 4x564/72	61.3	84.7	61.3	84.7		
LIQi481 »	Obj: C420	22 seg	5 AC 4x564/72	61.3	84.7	61.3	84.7		
LIQi482 »	Obj: C420	22 seg	6 AC 4x564/72	61.3	84.8	61.3	84.8		
LIQi483 »	Obj: C420	22 seg	7 AC 4x564/72	61.3	84.8	61.3	84.8		
LIQi484 »	Obj: C420	22 seg	8 AC 4x564/72	61.3	84.8	61.3	84.8		
LIQi485 »	Obj: C420	22 seg	9 AC 4x564/72	61.3	84.8	61.3	84.8		
LIQi486 »	Obj: C420	22 seg	10 AC 4x564/72	61.3	84.8	61.3	84.8		
LIQi487 »	Obj: C420	22 seg	11 AC 4x564/72	61.3	84.9	61.3	84.9		
LIQi488 »	Obj: C420	22 seg	12 AC 4x564/72	61.3	84.9	61.3	84.9		
LIQi489 »	Obj: C420	22 seg	13 AC 4x564/72	61.3	84.9	61.3	84.9		
LIQi490 »	Obj: C420	22 seg	14 AC 4x564/72	61.3	84.9	61.3	84.9		
LIQi491 »	Obj: C420	22 seg	15 AC 4x564/72	61.3	84.9	61.3	84.9		
LIQi492 »	Obj: C420	22 seg	16 AC 4x564/72	61.3	85.0	61.3	85.0		
LIQi493 »	Obj: C420	25 seg	1 AC 4x564/72	62.0	85.0	62.0	85.0		
LIQi494 »	Obj: C420	25 seg	2 AC 4x564/72	61.9	85.0	61.9	85.0		
LIQi495 »	Obj: C420	25 seg	3 AC 4x564/72	61.9	85.0	61.9	85.0		
LIQi496 »	Obj: C420	25 seg	4 AC 4x564/72	61.9	85.0	61.9	85.0		
LIQi497 »	Obj: C420	25 seg	5 AC 4x564/72	61.9	85.1	61.9	85.1		
LIQi498 »	Obj: C420	25 seg	6 AC 4x564/72	61.9	85.1	61.9	85.1		
LIQi499 »	Obj: C420	25 seg	7 AC 4x564/72	61.8	85.1	61.8	85.1		
LIQi500 »	Obj: C420	25 seg	8 AC 4x564/72	61.8	85.1	61.8	85.1		
LIQi501 »	Obj: C420	25 seg	9 AC 4x564/72	61.8	85.1	61.8	85.1		
LIQi502 »	Obj: C420	25 seg	10 AC 4x564/72	61.8	85.2	61.8	85.2		
LIQi503 »	Obj: C420	25 seg	11 AC 4x564/72	61.8	85.2	61.8	85.2		
LIQi504 »	Obj: C420	25 seg	12 AC 4x564/72	61.8	85.2	61.8	85.2		
LIQi505 »	Obj: C420	25 seg	13 AC 4x564/72	61.8	85.2	61.8	85.2		
LIQi506 »	Obj: C420	25 seg	14 AC 4x564/72	61.8	85.2	61.8	85.2		
LIQi507 »	Obj: C420	25 seg	15 AC 4x564/72	61.8	85.3	61.8	85.3		
LIQi508 »	Obj: C420	25 seg	16 AC 4x564/72	61.8	85.3	61.8	85.3		
LIQi509 »	Obj: C420	26 seg	1 AC 4x564/72	59.0	85.3	59.0	85.3		
LIQi510 »	Obj: C420	26 seg	2 AC 4x564/72	59.0	85.3	59.0	85.3		

LIQI511 »	Obj: C420	26 seg	3 AC 4x564/72	59.0	85.3	59.0	85.3		
LIQI512 »	Obj: C420	26 seg	4 AC 4x564/72	59.0	85.3	59.0	85.3		
LIQI513 »	Obj: C420	26 seg	5 AC 4x564/72	59.0	85.3	59.0	85.3		
LIQI514 »	Obj: C420	26 seg	6 AC 4x564/72	59.0	85.3	59.0	85.3		
LIQI515 »	Obj: C420	26 seg	7 AC 4x564/72	59.0	85.3	59.0	85.3		
LIQI516 »	Obj: C420	26 seg	8 AC 4x564/72	59.0	85.4	59.0	85.4		
LIQI517 »	Obj: C420	26 seg	9 AC 4x564/72	59.0	85.4	59.0	85.4		
LIQI518 »	Obj: C420	26 seg	10 AC 4x564/72	59.0	85.4	59.0	85.4		
LIQI519 »	Obj: C420	26 seg	11 AC 4x564/72	59.0	85.4	59.0	85.4		
LIQI520 »	Obj: C420	26 seg	12 AC 4x564/72	59.0	85.4	59.0	85.4		
LIQI521 »	Obj: C420	26 seg	13 AC 4x564/72	59.0	85.4	59.0	85.4		
LIQI522 »	Obj: C420	26 seg	14 AC 4x564/72	59.0	85.4	59.0	85.4		
LIQI523 »	Obj: C420	26 seg	15 AC 4x564/72	59.1	85.4	59.1	85.4		
LIQI524 »	Obj: C420	26 seg	16 AC 4x564/72	59.1	85.4	59.1	85.4		
LIQI525 »	Obj: C420	27 seg	1 AC 4x564/72	57.1	85.4	57.1	85.4		
LIQI526 »	Obj: C420	27 seg	2 AC 4x564/72	57.1	85.5	57.1	85.5		
LIQI527 »	Obj: C420	27 seg	3 AC 4x564/72	57.1	85.5	57.1	85.5		
LIQI528 »	Obj: C420	27 seg	4 AC 4x564/72	57.1	85.5	57.1	85.5		
LIQI529 »	Obj: C420	27 seg	5 AC 4x564/72	57.0	85.5	57.0	85.5		
LIQI530 »	Obj: C420	27 seg	6 AC 4x564/72	57.0	85.5	57.0	85.5		
LIQI531 »	Obj: C420	27 seg	7 AC 4x564/72	57.0	85.5	57.0	85.5		
LIQI532 »	Obj: C420	27 seg	8 AC 4x564/72	57.0	85.5	57.0	85.5		
LIQI533 »	Obj: C420	27 seg	9 AC 4x564/72	57.0	85.5	57.0	85.5		
LIQI534 »	Obj: C420	27 seg	10 AC 4x564/72	57.0	85.5	57.0	85.5		
LIQI535 »	Obj: C420	27 seg	11 AC 4x564/72	57.1	85.5	57.1	85.5		
LIQI536 »	Obj: C420	27 seg	12 AC 4x564/72	57.1	85.5	57.1	85.5		
LIQI537 »	Obj: C420	27 seg	13 AC 4x564/72	57.1	85.5	57.1	85.5		
LIQI538 »	Obj: C420	27 seg	14 AC 4x564/72	57.1	85.5	57.1	85.5		
LIQI539 »	Obj: C420	27 seg	15 AC 4x564/72	57.1	85.5	57.1	85.5		
LIQI540 »	Obj: C420	27 seg	16 AC 4x564/72	57.1	85.5	57.1	85.5		
LIQI541 »	Obj: C420	28 seg	1 AC 4x564/72	62.3	85.6	62.3	85.6		
LIQI542 »	Obj: C420	28 seg	2 AC 4x564/72	62.2	85.6	62.2	85.6		
LIQI543 »	Obj: C420	28 seg	3 AC 4x564/72	62.2	85.6	62.2	85.6		
LIQI544 »	Obj: C420	28 seg	4 AC 4x564/72	62.2	85.6	62.2	85.6		
LIQI545 »	Obj: C420	28 seg	5 AC 4x564/72	62.2	85.6	62.2	85.6		
LIQI546 »	Obj: C420	28 seg	6 AC 4x564/72	62.2	85.7	62.2	85.7		
LIQI547 »	Obj: C420	28 seg	7 AC 4x564/72	62.2	85.7	62.2	85.7		
LIQI548 »	Obj: C420	28 seg	8 AC 4x564/72	62.2	85.7	62.2	85.7		
LIQI549 »	Obj: C420	28 seg	9 AC 4x564/72	62.2	85.7	62.2	85.7		
LIQI550 »	Obj: C420	28 seg	10 AC 4x564/72	62.2	85.7	62.2	85.7		
LIQI551 »	Obj: C420	28 seg	11 AC 4x564/72	62.1	85.8	62.1	85.8		
LIQI552 »	Obj: C420	28 seg	12 AC 4x564/72	62.1	85.8	62.1	85.8		
LIQI553 »	Obj: C420	28 seg	13 AC 4x564/72	62.1	85.8	62.1	85.8		
LIQI554 »	Obj: C420	28 seg	14 AC 4x564/72	62.1	85.8	62.1	85.8		
LIQI555 »	Obj: C420	28 seg	15 AC 4x564/72	62.2	85.8	62.2	85.8		
LIQI556 »	Obj: C420	28 seg	16 AC 4x564/72	62.2	85.8	62.2	85.8		
LIQI557 »	Obj: C420	29 seg	1 AC 4x564/72	59.1	85.9	59.1	85.9		
LIQI558 »	Obj: C420	29 seg	2 AC 4x564/72	59.1	85.9	59.1	85.9		
LIQI559 »	Obj: C420	29 seg	3 AC 4x564/72	59.1	85.9	59.1	85.9		
LIQI560 »	Obj: C420	29 seg	4 AC 4x564/72	59.1	85.9	59.1	85.9		
LIQI561 »	Obj: C420	29 seg	5 AC 4x564/72	59.1	85.9	59.1	85.9		
LIQI562 »	Obj: C420	29 seg	6 AC 4x564/72	59.1	85.9	59.1	85.9		
LIQI563 »	Obj: C420	29 seg	7 AC 4x564/72	59.1	85.9	59.1	85.9		
LIQI564 »	Obj: C420	29 seg	8 AC 4x564/72	59.1	85.9	59.1	85.9		
LIQI565 »	Obj: C420	29 seg	9 AC 4x564/72	59.1	85.9	59.1	85.9		

LIQI566 »	Obj: C420 29 seg 10 AC 4x564/72	59.1	85.9	59.1	85.9		
LIQI567 »	Obj: C420 29 seg 11 AC 4x564/72	59.1	85.9	59.1	85.9		
LIQI568 »	Obj: C420 29 seg 12 AC 4x564/72	59.1	86.0	59.1	86.0		
LIQI569 »	Obj: C420 29 seg 13 AC 4x564/72	59.1	86.0	59.1	86.0		
LIQI570 »	Obj: C420 29 seg 14 AC 4x564/72	59.1	86.0	59.1	86.0		
LIQI571 »	Obj: C420 29 seg 15 AC 4x564/72	59.1	86.0	59.1	86.0		
LIQI572 »	Obj: C420 29 seg 16 AC 4x564/72	59.1	86.0	59.1	86.0		
LIQI573 »	Obj: C420 30 seg 1 AC 4x564/72	57.2	86.0	57.2	86.0		
LIQI574 »	Obj: C420 30 seg 2 AC 4x564/72	57.1	86.0	57.1	86.0		
LIQI575 »	Obj: C420 30 seg 3 AC 4x564/72	57.1	86.0	57.1	86.0		
LIQI576 »	Obj: C420 30 seg 4 AC 4x564/72	57.1	86.0	57.1	86.0		
LIQI577 »	Obj: C420 30 seg 5 AC 4x564/72	57.1	86.0	57.1	86.0		
LIQI578 »	Obj: C420 30 seg 6 AC 4x564/72	57.1	86.0	57.1	86.0		
LIQI579 »	Obj: C420 30 seg 7 AC 4x564/72	57.1	86.0	57.1	86.0		
LIQI580 »	Obj: C420 30 seg 8 AC 4x564/72	57.1	86.0	57.1	86.0		
LIQI581 »	Obj: C420 30 seg 9 AC 4x564/72	57.1	86.0	57.1	86.0		
LIQI582 »	Obj: C420 30 seg 10 AC 4x564/72	57.1	86.0	57.1	86.0		
LIQI583 »	Obj: C420 30 seg 11 AC 4x564/72	57.1	86.1	57.1	86.1		
LIQI584 »	Obj: C420 30 seg 12 AC 4x564/72	57.1	86.1	57.1	86.1		
LIQI585 »	Obj: C420 30 seg 13 AC 4x564/72	57.1	86.1	57.1	86.1		
LIQI586 »	Obj: C420 30 seg 14 AC 4x564/72	57.2	86.1	57.2	86.1		
LIQI587 »	Obj: C420 30 seg 15 AC 4x564/72	57.2	86.1	57.2	86.1		
LIQI588 »	Obj: C420 30 seg 16 AC 4x564/72	57.2	86.1	57.2	86.1		
n=294	Summe		86.1		86.1		

Ergebnisse der Berechnungen (Betriebslärm)

Mittlere Liste »				Punktberechnung			
Immissionsberechnung							
IPkt001 »	Wiesenhaus			Betrieb		Einstellung: Kopie von "Referenzeinstellung"	
				x = 581813.13 m		y = 5538030.03 m	
				z = 237.97 m			
				Tag		Nacht	
				L r,i,A	L r,A	L r,i,A	L r,A
				/dB	/dB	/dB	/dB
LIQi295 »	Obj: C420	1 seg	1 AC 4x564/72	-3.4	-3.4	-3.4	-3.4
LIQi296 »	Obj: C420	2 seg	1 AC 4x564/72	-8.5	-2.2	-8.5	-2.2
LIQi297 »	Obj: C420	3 seg	1 AC 4x564/72	-12.0	-1.8	-12.0	-1.8
LIQi298 »	Obj: C420	4 seg	1 AC 4x564/72	-3.3	0.5	-3.3	0.5
LIQi299 »	Obj: C420	5 seg	1 AC 4x564/72	-8.3	1.1	-8.3	1.1
LIQi300 »	Obj: C420	6 seg	1 AC 4x564/72	-12.5	1.2	-12.5	1.2
LIQi301 »	Obj: C420	9 seg	1 AC 4x564/72	-27.6	1.3	-27.6	1.3
LIQi302 »	Obj: C420	9 seg	2 AC 4x564/72	-27.7	1.3	-27.7	1.3
LIQi303 »	Obj: C420	9 seg	3 AC 4x564/72	-27.8	1.3	-27.8	1.3
LIQi304 »	Obj: C420	9 seg	4 AC 4x564/72	-27.9	1.3	-27.9	1.3
LIQi305 »	Obj: C420	9 seg	5 AC 4x564/72	-27.9	1.3	-27.9	1.3
LIQi306 »	Obj: C420	9 seg	6 AC 4x564/72	-28.0	1.3	-28.0	1.3
LIQi307 »	Obj: C420	9 seg	7 AC 4x564/72	-28.1	1.3	-28.1	1.3
LIQi308 »	Obj: C420	9 seg	8 AC 4x564/72	-28.1	1.3	-28.1	1.3
LIQi309 »	Obj: C420	9 seg	9 AC 4x564/72	-28.2	1.3	-28.2	1.3
LIQi310 »	Obj: C420	9 seg	10 AC 4x564/72	-28.2	1.3	-28.2	1.3
LIQi311 »	Obj: C420	9 seg	11 AC 4x564/72	-28.2	1.3	-28.2	1.3
LIQi312 »	Obj: C420	9 seg	12 AC 4x564/72	-28.3	1.3	-28.3	1.3
LIQi313 »	Obj: C420	9 seg	13 AC 4x564/72	-28.3	1.3	-28.3	1.3
LIQi314 »	Obj: C420	9 seg	14 AC 4x564/72	-28.3	1.3	-28.3	1.3
LIQi315 »	Obj: C420	9 seg	15 AC 4x564/72	-28.3	1.3	-28.3	1.3
LIQi316 »	Obj: C420	9 seg	16 AC 4x564/72	-28.3	1.3	-28.3	1.3
LIQi317 »	Obj: C420	10 seg	1 AC 4x564/72	-16.7	1.4	-16.7	1.4
LIQi318 »	Obj: C420	10 seg	2 AC 4x564/72	-16.8	1.5	-16.8	1.5
LIQi319 »	Obj: C420	10 seg	3 AC 4x564/72	-16.9	1.5	-16.9	1.5
LIQi320 »	Obj: C420	10 seg	4 AC 4x564/72	-16.9	1.6	-16.9	1.6
LIQi321 »	Obj: C420	10 seg	5 AC 4x564/72	-17.0	1.6	-17.0	1.6
LIQi322 »	Obj: C420	10 seg	6 AC 4x564/72	-17.1	1.7	-17.1	1.7
LIQi323 »	Obj: C420	10 seg	7 AC 4x564/72	-17.1	1.8	-17.1	1.8
LIQi324 »	Obj: C420	10 seg	8 AC 4x564/72	-17.2	1.8	-17.2	1.8
LIQi325 »	Obj: C420	10 seg	9 AC 4x564/72	-17.2	1.9	-17.2	1.9
LIQi326 »	Obj: C420	10 seg	10 AC 4x564/72	-17.3	1.9	-17.3	1.9
LIQi327 »	Obj: C420	10 seg	11 AC 4x564/72	-17.3	2.0	-17.3	2.0
LIQi328 »	Obj: C420	10 seg	12 AC 4x564/72	-17.3	2.0	-17.3	2.0
LIQi329 »	Obj: C420	10 seg	13 AC 4x564/72	-17.4	2.1	-17.4	2.1
LIQi330 »	Obj: C420	10 seg	14 AC 4x564/72	-17.4	2.1	-17.4	2.1
LIQi331 »	Obj: C420	10 seg	15 AC 4x564/72	-17.4	2.2	-17.4	2.2
LIQi332 »	Obj: C420	10 seg	16 AC 4x564/72	-17.4	2.2	-17.4	2.2
LIQi333 »	Obj: C420	11 seg	1 AC 4x564/72	-19.1	2.3	-19.1	2.3
LIQi334 »	Obj: C420	11 seg	2 AC 4x564/72	-19.2	2.3	-19.2	2.3
LIQi335 »	Obj: C420	11 seg	3 AC 4x564/72	-19.3	2.3	-19.3	2.3
LIQi336 »	Obj: C420	11 seg	4 AC 4x564/72	-19.4	2.3	-19.4	2.3
LIQi337 »	Obj: C420	11 seg	5 AC 4x564/72	-19.5	2.4	-19.5	2.4
LIQi338 »	Obj: C420	11 seg	6 AC 4x564/72	-19.5	2.4	-19.5	2.4
LIQi339 »	Obj: C420	11 seg	7 AC 4x564/72	-19.6	2.4	-19.6	2.4
LIQi340 »	Obj: C420	11 seg	8 AC 4x564/72	-19.7	2.5	-19.7	2.5

LIQi341 »	Obj: C420	11 seg	9 AC 4x564/72	-19.7	2.5	-19.7	2.5		
LIQi342 »	Obj: C420	11 seg	10 AC 4x564/72	-19.7	2.5	-19.7	2.5		
LIQi343 »	Obj: C420	11 seg	11 AC 4x564/72	-19.8	2.5	-19.8	2.5		
LIQi344 »	Obj: C420	11 seg	12 AC 4x564/72	-19.8	2.6	-19.8	2.6		
LIQi345 »	Obj: C420	11 seg	13 AC 4x564/72	-19.8	2.6	-19.8	2.6		
LIQi346 »	Obj: C420	11 seg	14 AC 4x564/72	-19.8	2.6	-19.8	2.6		
LIQi347 »	Obj: C420	11 seg	15 AC 4x564/72	-19.8	2.6	-19.8	2.6		
LIQi348 »	Obj: C420	11 seg	16 AC 4x564/72	-19.8	2.7	-19.8	2.7		
LIQi349 »	Obj: C420	12 seg	1 AC 4x564/72	-27.3	2.7	-27.3	2.7		
LIQi350 »	Obj: C420	12 seg	2 AC 4x564/72	-27.4	2.7	-27.4	2.7		
LIQi351 »	Obj: C420	12 seg	3 AC 4x564/72	-27.5	2.7	-27.5	2.7		
LIQi352 »	Obj: C420	12 seg	4 AC 4x564/72	-27.6	2.7	-27.6	2.7		
LIQi353 »	Obj: C420	12 seg	5 AC 4x564/72	-27.7	2.7	-27.7	2.7		
LIQi354 »	Obj: C420	12 seg	6 AC 4x564/72	-27.8	2.7	-27.8	2.7		
LIQi355 »	Obj: C420	12 seg	7 AC 4x564/72	-27.8	2.7	-27.8	2.7		
LIQi356 »	Obj: C420	12 seg	8 AC 4x564/72	-27.9	2.7	-27.9	2.7		
LIQi357 »	Obj: C420	12 seg	9 AC 4x564/72	-27.9	2.7	-27.9	2.7		
LIQi358 »	Obj: C420	12 seg	10 AC 4x564/72	-28.0	2.7	-28.0	2.7		
LIQi359 »	Obj: C420	12 seg	11 AC 4x564/72	-28.0	2.7	-28.0	2.7		
LIQi360 »	Obj: C420	12 seg	12 AC 4x564/72	-28.0	2.7	-28.0	2.7		
LIQi361 »	Obj: C420	12 seg	13 AC 4x564/72	-28.0	2.7	-28.0	2.7		
LIQi362 »	Obj: C420	12 seg	14 AC 4x564/72	-28.1	2.7	-28.1	2.7		
LIQi363 »	Obj: C420	12 seg	15 AC 4x564/72	-28.1	2.7	-28.1	2.7		
LIQi364 »	Obj: C420	12 seg	16 AC 4x564/72	-28.1	2.7	-28.1	2.7		
LIQi365 »	Obj: C420	13 seg	1 AC 4x564/72	-16.6	2.8	-16.6	2.8		
LIQi366 »	Obj: C420	13 seg	2 AC 4x564/72	-16.7	2.8	-16.7	2.8		
LIQi367 »	Obj: C420	13 seg	3 AC 4x564/72	-16.8	2.9	-16.8	2.9		
LIQi368 »	Obj: C420	13 seg	4 AC 4x564/72	-16.9	2.9	-16.9	2.9		
LIQi369 »	Obj: C420	13 seg	5 AC 4x564/72	-17.0	3.0	-17.0	3.0		
LIQi370 »	Obj: C420	13 seg	6 AC 4x564/72	-17.0	3.0	-17.0	3.0		
LIQi371 »	Obj: C420	13 seg	7 AC 4x564/72	-17.1	3.0	-17.1	3.0		
LIQi372 »	Obj: C420	13 seg	8 AC 4x564/72	-17.1	3.1	-17.1	3.1		
LIQi373 »	Obj: C420	13 seg	9 AC 4x564/72	-17.2	3.1	-17.2	3.1		
LIQi374 »	Obj: C420	13 seg	10 AC 4x564/72	-17.2	3.2	-17.2	3.2		
LIQi375 »	Obj: C420	13 seg	11 AC 4x564/72	-17.2	3.2	-17.2	3.2		
LIQi376 »	Obj: C420	13 seg	12 AC 4x564/72	-17.3	3.2	-17.3	3.2		
LIQi377 »	Obj: C420	13 seg	13 AC 4x564/72	-17.3	3.3	-17.3	3.3		
LIQi378 »	Obj: C420	13 seg	14 AC 4x564/72	-17.3	3.3	-17.3	3.3		
LIQi379 »	Obj: C420	13 seg	15 AC 4x564/72	-17.3	3.4	-17.3	3.4		
LIQi380 »	Obj: C420	13 seg	16 AC 4x564/72	-17.3	3.4	-17.3	3.4		
LIQi381 »	Obj: C420	14 seg	1 AC 4x564/72	-19.0	3.4	-19.0	3.4		
LIQi382 »	Obj: C420	14 seg	2 AC 4x564/72	-19.1	3.4	-19.1	3.4		
LIQi383 »	Obj: C420	14 seg	3 AC 4x564/72	-19.2	3.5	-19.2	3.5		
LIQi384 »	Obj: C420	14 seg	4 AC 4x564/72	-19.3	3.5	-19.3	3.5		
LIQi385 »	Obj: C420	14 seg	5 AC 4x564/72	-19.4	3.5	-19.4	3.5		
LIQi386 »	Obj: C420	14 seg	6 AC 4x564/72	-19.5	3.5	-19.5	3.5		
LIQi387 »	Obj: C420	14 seg	7 AC 4x564/72	-19.5	3.6	-19.5	3.6		
LIQi388 »	Obj: C420	14 seg	8 AC 4x564/72	-19.6	3.6	-19.6	3.6		
LIQi389 »	Obj: C420	14 seg	9 AC 4x564/72	-19.6	3.6	-19.6	3.6		
LIQi390 »	Obj: C420	14 seg	10 AC 4x564/72	-19.6	3.6	-19.6	3.6		
LIQi391 »	Obj: C420	14 seg	11 AC 4x564/72	-19.7	3.6	-19.7	3.6		
LIQi392 »	Obj: C420	14 seg	12 AC 4x564/72	-19.7	3.7	-19.7	3.7		
LIQi393 »	Obj: C420	14 seg	13 AC 4x564/72	-19.7	3.7	-19.7	3.7		
LIQi394 »	Obj: C420	14 seg	14 AC 4x564/72	-19.7	3.7	-19.7	3.7		
LIQi395 »	Obj: C420	14 seg	15 AC 4x564/72	-19.7	3.7	-19.7	3.7		

LIQi396 »	Obj: C420	14 seg	16 AC 4x564/72	-19.7	3.7	-19.7	3.7		
LIQi397 »	Obj: C420	17 seg	1 AC 4x564/72	-28.7	3.7	-28.7	3.7		
LIQi398 »	Obj: C420	17 seg	2 AC 4x564/72	-28.8	3.7	-28.8	3.7		
LIQi399 »	Obj: C420	17 seg	3 AC 4x564/72	-28.9	3.7	-28.9	3.7		
LIQi400 »	Obj: C420	17 seg	4 AC 4x564/72	-29.0	3.7	-29.0	3.7		
LIQi401 »	Obj: C420	17 seg	5 AC 4x564/72	-29.0	3.7	-29.0	3.7		
LIQi402 »	Obj: C420	17 seg	6 AC 4x564/72	-29.1	3.7	-29.1	3.7		
LIQi403 »	Obj: C420	17 seg	7 AC 4x564/72	-29.1	3.7	-29.1	3.7		
LIQi404 »	Obj: C420	17 seg	8 AC 4x564/72	-29.2	3.8	-29.2	3.8		
LIQi405 »	Obj: C420	17 seg	9 AC 4x564/72	-29.2	3.8	-29.2	3.8		
LIQi406 »	Obj: C420	17 seg	10 AC 4x564/72	-29.2	3.8	-29.2	3.8		
LIQi407 »	Obj: C420	17 seg	11 AC 4x564/72	-29.2	3.8	-29.2	3.8		
LIQi408 »	Obj: C420	17 seg	12 AC 4x564/72	-29.2	3.8	-29.2	3.8		
LIQi409 »	Obj: C420	17 seg	13 AC 4x564/72	-29.2	3.8	-29.2	3.8		
LIQi410 »	Obj: C420	17 seg	14 AC 4x564/72	-29.2	3.8	-29.2	3.8		
LIQi411 »	Obj: C420	17 seg	15 AC 4x564/72	-29.2	3.8	-29.2	3.8		
LIQi412 »	Obj: C420	17 seg	16 AC 4x564/72	-29.1	3.8	-29.1	3.8		
LIQi413 »	Obj: C420	18 seg	1 AC 4x564/72	-16.3	3.8	-16.3	3.8		
LIQi414 »	Obj: C420	18 seg	2 AC 4x564/72	-16.4	3.9	-16.4	3.9		
LIQi415 »	Obj: C420	18 seg	3 AC 4x564/72	-16.4	3.9	-16.4	3.9		
LIQi416 »	Obj: C420	18 seg	4 AC 4x564/72	-16.5	3.9	-16.5	3.9		
LIQi417 »	Obj: C420	18 seg	5 AC 4x564/72	-16.6	4.0	-16.6	4.0		
LIQi418 »	Obj: C420	18 seg	6 AC 4x564/72	-16.6	4.0	-16.6	4.0		
LIQi419 »	Obj: C420	18 seg	7 AC 4x564/72	-16.6	4.0	-16.6	4.0		
LIQi420 »	Obj: C420	18 seg	8 AC 4x564/72	-16.7	4.1	-16.7	4.1		
LIQi421 »	Obj: C420	18 seg	9 AC 4x564/72	-16.7	4.1	-16.7	4.1		
LIQi422 »	Obj: C420	18 seg	10 AC 4x564/72	-16.7	4.2	-16.7	4.2		
LIQi423 »	Obj: C420	18 seg	11 AC 4x564/72	-16.7	4.2	-16.7	4.2		
LIQi424 »	Obj: C420	18 seg	12 AC 4x564/72	-16.7	4.2	-16.7	4.2		
LIQi425 »	Obj: C420	18 seg	13 AC 4x564/72	-16.7	4.3	-16.7	4.3		
LIQi426 »	Obj: C420	18 seg	14 AC 4x564/72	-16.7	4.3	-16.7	4.3		
LIQi427 »	Obj: C420	18 seg	15 AC 4x564/72	-16.7	4.3	-16.7	4.3		
LIQi428 »	Obj: C420	18 seg	16 AC 4x564/72	-16.7	4.4	-16.7	4.4		
LIQi429 »	Obj: C420	19 seg	1 AC 4x564/72	-18.7	4.4	-18.7	4.4		
LIQi430 »	Obj: C420	19 seg	2 AC 4x564/72	-18.8	4.4	-18.8	4.4		
LIQi431 »	Obj: C420	19 seg	3 AC 4x564/72	-18.8	4.4	-18.8	4.4		
LIQi432 »	Obj: C420	19 seg	4 AC 4x564/72	-18.9	4.4	-18.9	4.4		
LIQi433 »	Obj: C420	19 seg	5 AC 4x564/72	-19.0	4.5	-19.0	4.5		
LIQi434 »	Obj: C420	19 seg	6 AC 4x564/72	-19.0	4.5	-19.0	4.5		
LIQi435 »	Obj: C420	19 seg	7 AC 4x564/72	-19.1	4.5	-19.1	4.5		
LIQi436 »	Obj: C420	19 seg	8 AC 4x564/72	-19.1	4.5	-19.1	4.5		
LIQi437 »	Obj: C420	19 seg	9 AC 4x564/72	-19.1	4.5	-19.1	4.5		
LIQi438 »	Obj: C420	19 seg	10 AC 4x564/72	-19.1	4.6	-19.1	4.6		
LIQi439 »	Obj: C420	19 seg	11 AC 4x564/72	-19.2	4.6	-19.2	4.6		
LIQi440 »	Obj: C420	19 seg	12 AC 4x564/72	-19.2	4.6	-19.2	4.6		
LIQi441 »	Obj: C420	19 seg	13 AC 4x564/72	-19.2	4.6	-19.2	4.6		
LIQi442 »	Obj: C420	19 seg	14 AC 4x564/72	-19.1	4.6	-19.1	4.6		
LIQi443 »	Obj: C420	19 seg	15 AC 4x564/72	-19.1	4.7	-19.1	4.7		
LIQi444 »	Obj: C420	19 seg	16 AC 4x564/72	-19.1	4.7	-19.1	4.7		
LIQi445 »	Obj: C420	20 seg	1 AC 4x564/72	-27.9	4.7	-27.9	4.7		
LIQi446 »	Obj: C420	20 seg	2 AC 4x564/72	-28.0	4.7	-28.0	4.7		
LIQi447 »	Obj: C420	20 seg	3 AC 4x564/72	-28.1	4.7	-28.1	4.7		
LIQi448 »	Obj: C420	20 seg	4 AC 4x564/72	-28.2	4.7	-28.2	4.7		
LIQi449 »	Obj: C420	20 seg	5 AC 4x564/72	-28.2	4.7	-28.2	4.7		
LIQi450 »	Obj: C420	20 seg	6 AC 4x564/72	-28.3	4.7	-28.3	4.7		

LIQi451 »	Obj: C420	20 seg	7 AC 4x564/72	-28.4	4.7	-28.4	4.7		
LIQi452 »	Obj: C420	20 seg	8 AC 4x564/72	-28.4	4.7	-28.4	4.7		
LIQi453 »	Obj: C420	20 seg	9 AC 4x564/72	-28.4	4.7	-28.4	4.7		
LIQi454 »	Obj: C420	20 seg	10 AC 4x564/72	-28.5	4.7	-28.5	4.7		
LIQi455 »	Obj: C420	20 seg	11 AC 4x564/72	-28.5	4.7	-28.5	4.7		
LIQi456 »	Obj: C420	20 seg	12 AC 4x564/72	-28.5	4.7	-28.5	4.7		
LIQi457 »	Obj: C420	20 seg	13 AC 4x564/72	-28.5	4.7	-28.5	4.7		
LIQi458 »	Obj: C420	20 seg	14 AC 4x564/72	-28.5	4.7	-28.5	4.7		
LIQi459 »	Obj: C420	20 seg	15 AC 4x564/72	-28.5	4.7	-28.5	4.7		
LIQi460 »	Obj: C420	20 seg	16 AC 4x564/72	-28.5	4.7	-28.5	4.7		
LIQi461 »	Obj: C420	21 seg	1 AC 4x564/72	-15.7	4.7	-15.7	4.7		
LIQi462 »	Obj: C420	21 seg	2 AC 4x564/72	-15.8	4.8	-15.8	4.8		
LIQi463 »	Obj: C420	21 seg	3 AC 4x564/72	-15.9	4.8	-15.9	4.8		
LIQi464 »	Obj: C420	21 seg	4 AC 4x564/72	-15.9	4.9	-15.9	4.9		
LIQi465 »	Obj: C420	21 seg	5 AC 4x564/72	-16.0	4.9	-16.0	4.9		
LIQi466 »	Obj: C420	21 seg	6 AC 4x564/72	-16.1	4.9	-16.1	4.9		
LIQi467 »	Obj: C420	21 seg	7 AC 4x564/72	-16.1	5.0	-16.1	5.0		
LIQi468 »	Obj: C420	21 seg	8 AC 4x564/72	-16.2	5.0	-16.2	5.0		
LIQi469 »	Obj: C420	21 seg	9 AC 4x564/72	-16.2	5.0	-16.2	5.0		
LIQi470 »	Obj: C420	21 seg	10 AC 4x564/72	-16.2	5.1	-16.2	5.1		
LIQi471 »	Obj: C420	21 seg	11 AC 4x564/72	-16.2	5.1	-16.2	5.1		
LIQi472 »	Obj: C420	21 seg	12 AC 4x564/72	-16.3	5.1	-16.3	5.1		
LIQi473 »	Obj: C420	21 seg	13 AC 4x564/72	-16.3	5.2	-16.3	5.2		
LIQi474 »	Obj: C420	21 seg	14 AC 4x564/72	-16.3	5.2	-16.3	5.2		
LIQi475 »	Obj: C420	21 seg	15 AC 4x564/72	-16.3	5.2	-16.3	5.2		
LIQi476 »	Obj: C420	21 seg	16 AC 4x564/72	-16.2	5.2	-16.2	5.2		
LIQi477 »	Obj: C420	22 seg	1 AC 4x564/72	-18.5	5.3	-18.5	5.3		
LIQi478 »	Obj: C420	22 seg	2 AC 4x564/72	-18.6	5.3	-18.6	5.3		
LIQi479 »	Obj: C420	22 seg	3 AC 4x564/72	-18.6	5.3	-18.6	5.3		
LIQi480 »	Obj: C420	22 seg	4 AC 4x564/72	-18.7	5.3	-18.7	5.3		
LIQi481 »	Obj: C420	22 seg	5 AC 4x564/72	-18.8	5.3	-18.8	5.3		
LIQi482 »	Obj: C420	22 seg	6 AC 4x564/72	-18.8	5.4	-18.8	5.4		
LIQi483 »	Obj: C420	22 seg	7 AC 4x564/72	-18.9	5.4	-18.9	5.4		
LIQi484 »	Obj: C420	22 seg	8 AC 4x564/72	-18.9	5.4	-18.9	5.4		
LIQi485 »	Obj: C420	22 seg	9 AC 4x564/72	-19.0	5.4	-19.0	5.4		
LIQi486 »	Obj: C420	22 seg	10 AC 4x564/72	-19.0	5.4	-19.0	5.4		
LIQi487 »	Obj: C420	22 seg	11 AC 4x564/72	-19.0	5.4	-19.0	5.4		
LIQi488 »	Obj: C420	22 seg	12 AC 4x564/72	-19.0	5.4	-19.0	5.4		
LIQi489 »	Obj: C420	22 seg	13 AC 4x564/72	-19.0	5.5	-19.0	5.5		
LIQi490 »	Obj: C420	22 seg	14 AC 4x564/72	-19.0	5.5	-19.0	5.5		
LIQi491 »	Obj: C420	22 seg	15 AC 4x564/72	-19.0	5.5	-19.0	5.5		
LIQi492 »	Obj: C420	22 seg	16 AC 4x564/72	-19.0	5.5	-19.0	5.5		
LIQi493 »	Obj: C420	25 seg	1 AC 4x564/72	-18.2	5.5	-18.2	5.5		
LIQi494 »	Obj: C420	25 seg	2 AC 4x564/72	-18.3	5.5	-18.3	5.5		
LIQi495 »	Obj: C420	25 seg	3 AC 4x564/72	-18.5	5.6	-18.5	5.6		
LIQi496 »	Obj: C420	25 seg	4 AC 4x564/72	-18.7	5.6	-18.7	5.6		
LIQi497 »	Obj: C420	25 seg	5 AC 4x564/72	-18.8	5.6	-18.8	5.6		
LIQi498 »	Obj: C420	25 seg	6 AC 4x564/72	-18.9	5.6	-18.9	5.6		
LIQi499 »	Obj: C420	25 seg	7 AC 4x564/72	-19.1	5.6	-19.1	5.6		
LIQi500 »	Obj: C420	25 seg	8 AC 4x564/72	-19.2	5.6	-19.2	5.6		
LIQi501 »	Obj: C420	25 seg	9 AC 4x564/72	-19.3	5.7	-19.3	5.7		
LIQi502 »	Obj: C420	25 seg	10 AC 4x564/72	-19.4	5.7	-19.4	5.7		
LIQi503 »	Obj: C420	25 seg	11 AC 4x564/72	-19.5	5.7	-19.5	5.7		
LIQi504 »	Obj: C420	25 seg	12 AC 4x564/72	-19.6	5.7	-19.6	5.7		
LIQi505 »	Obj: C420	25 seg	13 AC 4x564/72	-19.7	5.7	-19.7	5.7		

LIQi506 »	Obj: C420	25 seg	14 AC 4x564/72	-19.7	5.7	-19.7	5.7		
LIQi507 »	Obj: C420	25 seg	15 AC 4x564/72	-19.8	5.7	-19.8	5.7		
LIQi508 »	Obj: C420	25 seg	16 AC 4x564/72	-19.8	5.7	-19.8	5.7		
LIQi509 »	Obj: C420	26 seg	1 AC 4x564/72	-21.6	5.8	-21.6	5.8		
LIQi510 »	Obj: C420	26 seg	2 AC 4x564/72	-21.7	5.8	-21.7	5.8		
LIQi511 »	Obj: C420	26 seg	3 AC 4x564/72	-21.8	5.8	-21.8	5.8		
LIQi512 »	Obj: C420	26 seg	4 AC 4x564/72	-21.9	5.8	-21.9	5.8		
LIQi513 »	Obj: C420	26 seg	5 AC 4x564/72	-22.0	5.8	-22.0	5.8		
LIQi514 »	Obj: C420	26 seg	6 AC 4x564/72	-22.1	5.8	-22.1	5.8		
LIQi515 »	Obj: C420	26 seg	7 AC 4x564/72	-22.2	5.8	-22.2	5.8		
LIQi516 »	Obj: C420	26 seg	8 AC 4x564/72	-22.3	5.8	-22.3	5.8		
LIQi517 »	Obj: C420	26 seg	9 AC 4x564/72	-22.3	5.8	-22.3	5.8		
LIQi518 »	Obj: C420	26 seg	10 AC 4x564/72	-22.4	5.8	-22.4	5.8		
LIQi519 »	Obj: C420	26 seg	11 AC 4x564/72	-22.5	5.8	-22.5	5.8		
LIQi520 »	Obj: C420	26 seg	12 AC 4x564/72	-22.5	5.8	-22.5	5.8		
LIQi521 »	Obj: C420	26 seg	13 AC 4x564/72	-22.5	5.8	-22.5	5.8		
LIQi522 »	Obj: C420	26 seg	14 AC 4x564/72	-22.6	5.8	-22.6	5.8		
LIQi523 »	Obj: C420	26 seg	15 AC 4x564/72	-22.6	5.8	-22.6	5.8		
LIQi524 »	Obj: C420	26 seg	16 AC 4x564/72	-22.6	5.9	-22.6	5.9		
LIQi525 »	Obj: C420	27 seg	1 AC 4x564/72	-23.4	5.9	-23.4	5.9		
LIQi526 »	Obj: C420	27 seg	2 AC 4x564/72	-23.6	5.9	-23.6	5.9		
LIQi527 »	Obj: C420	27 seg	3 AC 4x564/72	-23.7	5.9	-23.7	5.9		
LIQi528 »	Obj: C420	27 seg	4 AC 4x564/72	-23.8	5.9	-23.8	5.9		
LIQi529 »	Obj: C420	27 seg	5 AC 4x564/72	-23.9	5.9	-23.9	5.9		
LIQi530 »	Obj: C420	27 seg	6 AC 4x564/72	-24.0	5.9	-24.0	5.9		
LIQi531 »	Obj: C420	27 seg	7 AC 4x564/72	-24.1	5.9	-24.1	5.9		
LIQi532 »	Obj: C420	27 seg	8 AC 4x564/72	-24.2	5.9	-24.2	5.9		
LIQi533 »	Obj: C420	27 seg	9 AC 4x564/72	-24.3	5.9	-24.3	5.9		
LIQi534 »	Obj: C420	27 seg	10 AC 4x564/72	-24.3	5.9	-24.3	5.9		
LIQi535 »	Obj: C420	27 seg	11 AC 4x564/72	-24.4	5.9	-24.4	5.9		
LIQi536 »	Obj: C420	27 seg	12 AC 4x564/72	-24.4	5.9	-24.4	5.9		
LIQi537 »	Obj: C420	27 seg	13 AC 4x564/72	-24.5	5.9	-24.5	5.9		
LIQi538 »	Obj: C420	27 seg	14 AC 4x564/72	-24.5	5.9	-24.5	5.9		
LIQi539 »	Obj: C420	27 seg	15 AC 4x564/72	-24.5	5.9	-24.5	5.9		
LIQi540 »	Obj: C420	27 seg	16 AC 4x564/72	-24.6	5.9	-24.6	5.9		
LIQi541 »	Obj: C420	28 seg	1 AC 4x564/72	-17.6	5.9	-17.6	5.9		
LIQi542 »	Obj: C420	28 seg	2 AC 4x564/72	-17.8	6.0	-17.8	6.0		
LIQi543 »	Obj: C420	28 seg	3 AC 4x564/72	-18.0	6.0	-18.0	6.0		
LIQi544 »	Obj: C420	28 seg	4 AC 4x564/72	-18.2	6.0	-18.2	6.0		
LIQi545 »	Obj: C420	28 seg	5 AC 4x564/72	-18.3	6.0	-18.3	6.0		
LIQi546 »	Obj: C420	28 seg	6 AC 4x564/72	-18.5	6.0	-18.5	6.0		
LIQi547 »	Obj: C420	28 seg	7 AC 4x564/72	-18.6	6.0	-18.6	6.0		
LIQi548 »	Obj: C420	28 seg	8 AC 4x564/72	-18.8	6.1	-18.8	6.1		
LIQi549 »	Obj: C420	28 seg	9 AC 4x564/72	-18.9	6.1	-18.9	6.1		
LIQi550 »	Obj: C420	28 seg	10 AC 4x564/72	-19.0	6.1	-19.0	6.1		
LIQi551 »	Obj: C420	28 seg	11 AC 4x564/72	-19.1	6.1	-19.1	6.1		
LIQi552 »	Obj: C420	28 seg	12 AC 4x564/72	-19.3	6.1	-19.3	6.1		
LIQi553 »	Obj: C420	28 seg	13 AC 4x564/72	-19.4	6.1	-19.4	6.1		
LIQi554 »	Obj: C420	28 seg	14 AC 4x564/72	-19.4	6.1	-19.4	6.1		
LIQi555 »	Obj: C420	28 seg	15 AC 4x564/72	-19.5	6.1	-19.5	6.1		
LIQi556 »	Obj: C420	28 seg	16 AC 4x564/72	-19.6	6.2	-19.6	6.2		
LIQi557 »	Obj: C420	29 seg	1 AC 4x564/72	-21.2	6.2	-21.2	6.2		
LIQi558 »	Obj: C420	29 seg	2 AC 4x564/72	-21.3	6.2	-21.3	6.2		
LIQi559 »	Obj: C420	29 seg	3 AC 4x564/72	-21.5	6.2	-21.5	6.2		
LIQi560 »	Obj: C420	29 seg	4 AC 4x564/72	-21.6	6.2	-21.6	6.2		

LIQi561 »	Obj: C420	29 seg	5 AC 4x564/72	-21.7	6.2	-21.7	6.2		
LIQi562 »	Obj: C420	29 seg	6 AC 4x564/72	-21.9	6.2	-21.9	6.2		
LIQi563 »	Obj: C420	29 seg	7 AC 4x564/72	-22.0	6.2	-22.0	6.2		
LIQi564 »	Obj: C420	29 seg	8 AC 4x564/72	-22.1	6.2	-22.1	6.2		
LIQi565 »	Obj: C420	29 seg	9 AC 4x564/72	-22.2	6.2	-22.2	6.2		
LIQi566 »	Obj: C420	29 seg	10 AC 4x564/72	-22.3	6.2	-22.3	6.2		
LIQi567 »	Obj: C420	29 seg	11 AC 4x564/72	-22.4	6.2	-22.4	6.2		
LIQi568 »	Obj: C420	29 seg	12 AC 4x564/72	-22.4	6.2	-22.4	6.2		
LIQi569 »	Obj: C420	29 seg	13 AC 4x564/72	-22.5	6.2	-22.5	6.2		
LIQi570 »	Obj: C420	29 seg	14 AC 4x564/72	-22.6	6.2	-22.6	6.2		
LIQi571 »	Obj: C420	29 seg	15 AC 4x564/72	-22.6	6.3	-22.6	6.3		
LIQi572 »	Obj: C420	29 seg	16 AC 4x564/72	-22.7	6.3	-22.7	6.3		
LIQi573 »	Obj: C420	30 seg	1 AC 4x564/72	-23.2	6.3	-23.2	6.3		
LIQi574 »	Obj: C420	30 seg	2 AC 4x564/72	-23.3	6.3	-23.3	6.3		
LIQi575 »	Obj: C420	30 seg	3 AC 4x564/72	-23.5	6.3	-23.5	6.3		
LIQi576 »	Obj: C420	30 seg	4 AC 4x564/72	-23.6	6.3	-23.6	6.3		
LIQi577 »	Obj: C420	30 seg	5 AC 4x564/72	-23.7	6.3	-23.7	6.3		
LIQi578 »	Obj: C420	30 seg	6 AC 4x564/72	-23.8	6.3	-23.8	6.3		
LIQi579 »	Obj: C420	30 seg	7 AC 4x564/72	-24.0	6.3	-24.0	6.3		
LIQi580 »	Obj: C420	30 seg	8 AC 4x564/72	-24.1	6.3	-24.1	6.3		
LIQi581 »	Obj: C420	30 seg	9 AC 4x564/72	-24.1	6.3	-24.1	6.3		
LIQi582 »	Obj: C420	30 seg	10 AC 4x564/72	-24.2	6.3	-24.2	6.3		
LIQi583 »	Obj: C420	30 seg	11 AC 4x564/72	-24.3	6.3	-24.3	6.3		
LIQi584 »	Obj: C420	30 seg	12 AC 4x564/72	-24.4	6.3	-24.4	6.3		
LIQi585 »	Obj: C420	30 seg	13 AC 4x564/72	-24.4	6.3	-24.4	6.3		
LIQi586 »	Obj: C420	30 seg	14 AC 4x564/72	-24.5	6.3	-24.5	6.3		
LIQi587 »	Obj: C420	30 seg	15 AC 4x564/72	-24.5	6.3	-24.5	6.3		
LIQi588 »	Obj: C420	30 seg	16 AC 4x564/72	-24.6	6.3	-24.6	6.3		
n=294	Summe				6.3		6.3		

IPkt002 »	GE	Betrieb		Einstellung: Kopie von "Referenzeinstellung"			
		x = 583037.06 m		y = 5538006.07 m		z = 241.81 m	
		Tag		Nacht			
		L r,i,A	L r,A	L r,i,A	L r,A		
		/dB	/dB	/dB	/dB		
LIQi295 »	Obj: C420 1 seg 1 AC 4x564/72	2.6	2.6	2.6	2.6		
LIQi296 »	Obj: C420 2 seg 1 AC 4x564/72	-2.4	3.8	-2.4	3.8		
LIQi297 »	Obj: C420 3 seg 1 AC 4x564/72	-6.4	4.2	-6.4	4.2		
LIQi298 »	Obj: C420 4 seg 1 AC 4x564/72	1.8	6.2	1.8	6.2		
LIQi299 »	Obj: C420 5 seg 1 AC 4x564/72	-3.6	6.6	-3.6	6.6		
LIQi300 »	Obj: C420 6 seg 1 AC 4x564/72	-7.4	6.8	-7.4	6.8		
LIQi301 »	Obj: C420 9 seg 1 AC 4x564/72	-20.3	6.8	-20.3	6.8		
LIQi302 »	Obj: C420 9 seg 2 AC 4x564/72	-20.6	6.8	-20.6	6.8		
LIQi303 »	Obj: C420 9 seg 3 AC 4x564/72	-20.8	6.8	-20.8	6.8		
LIQi304 »	Obj: C420 9 seg 4 AC 4x564/72	-21.0	6.8	-21.0	6.8		
LIQi305 »	Obj: C420 9 seg 5 AC 4x564/72	-21.2	6.8	-21.2	6.8		
LIQi306 »	Obj: C420 9 seg 6 AC 4x564/72	-21.4	6.8	-21.4	6.8		
LIQi307 »	Obj: C420 9 seg 7 AC 4x564/72	-21.6	6.8	-21.6	6.8		
LIQi308 »	Obj: C420 9 seg 8 AC 4x564/72	-21.7	6.8	-21.7	6.8		
LIQi309 »	Obj: C420 9 seg 9 AC 4x564/72	-21.9	6.8	-21.9	6.8		
LIQi310 »	Obj: C420 9 seg 10 AC 4x564/72	-22.1	6.8	-22.1	6.8		
LIQi311 »	Obj: C420 9 seg 11 AC 4x564/72	-22.2	6.8	-22.2	6.8		
LIQi312 »	Obj: C420 9 seg 12 AC 4x564/72	-22.3	6.8	-22.3	6.8		
LIQi313 »	Obj: C420 9 seg 13 AC 4x564/72	-22.4	6.9	-22.4	6.9		
LIQi314 »	Obj: C420 9 seg 14 AC 4x564/72	-22.5	6.9	-22.5	6.9		
LIQi315 »	Obj: C420 9 seg 15 AC 4x564/72	-22.6	6.9	-22.6	6.9		
LIQi316 »	Obj: C420 9 seg 16 AC 4x564/72	-22.7	6.9	-22.7	6.9		
LIQi317 »	Obj: C420 10 seg 1 AC 4x564/72	-9.6	7.0	-9.6	7.0		
LIQi318 »	Obj: C420 10 seg 2 AC 4x564/72	-9.8	7.1	-9.8	7.1		
LIQi319 »	Obj: C420 10 seg 3 AC 4x564/72	-10.0	7.1	-10.0	7.1		
LIQi320 »	Obj: C420 10 seg 4 AC 4x564/72	-10.2	7.2	-10.2	7.2		
LIQi321 »	Obj: C420 10 seg 5 AC 4x564/72	-10.4	7.3	-10.4	7.3		
LIQi322 »	Obj: C420 10 seg 6 AC 4x564/72	-10.6	7.4	-10.6	7.4		
LIQi323 »	Obj: C420 10 seg 7 AC 4x564/72	-10.8	7.4	-10.8	7.4		
LIQi324 »	Obj: C420 10 seg 8 AC 4x564/72	-11.0	7.5	-11.0	7.5		
LIQi325 »	Obj: C420 10 seg 9 AC 4x564/72	-11.1	7.5	-11.1	7.5		
LIQi326 »	Obj: C420 10 seg 10 AC 4x564/72	-11.3	7.6	-11.3	7.6		
LIQi327 »	Obj: C420 10 seg 11 AC 4x564/72	-11.4	7.7	-11.4	7.7		
LIQi328 »	Obj: C420 10 seg 12 AC 4x564/72	-11.5	7.7	-11.5	7.7		
LIQi329 »	Obj: C420 10 seg 13 AC 4x564/72	-11.6	7.8	-11.6	7.8		
LIQi330 »	Obj: C420 10 seg 14 AC 4x564/72	-11.7	7.8	-11.7	7.8		
LIQi331 »	Obj: C420 10 seg 15 AC 4x564/72	-11.8	7.9	-11.8	7.9		
LIQi332 »	Obj: C420 10 seg 16 AC 4x564/72	-11.9	7.9	-11.9	7.9		
LIQi333 »	Obj: C420 11 seg 1 AC 4x564/72	-12.3	7.9	-12.3	7.9		
LIQi334 »	Obj: C420 11 seg 2 AC 4x564/72	-12.6	8.0	-12.6	8.0		
LIQi335 »	Obj: C420 11 seg 3 AC 4x564/72	-12.8	8.0	-12.8	8.0		
LIQi336 »	Obj: C420 11 seg 4 AC 4x564/72	-13.0	8.1	-13.0	8.1		
LIQi337 »	Obj: C420 11 seg 5 AC 4x564/72	-13.2	8.1	-13.2	8.1		
LIQi338 »	Obj: C420 11 seg 6 AC 4x564/72	-13.3	8.1	-13.3	8.1		
LIQi339 »	Obj: C420 11 seg 7 AC 4x564/72	-13.5	8.1	-13.5	8.1		
LIQi340 »	Obj: C420 11 seg 8 AC 4x564/72	-13.7	8.2	-13.7	8.2		
LIQi341 »	Obj: C420 11 seg 9 AC 4x564/72	-13.8	8.2	-13.8	8.2		
LIQi342 »	Obj: C420 11 seg 10 AC 4x564/72	-14.0	8.2	-14.0	8.2		
LIQi343 »	Obj: C420 11 seg 11 AC 4x564/72	-14.1	8.3	-14.1	8.3		
LIQi344 »	Obj: C420 11 seg 12 AC 4x564/72	-14.2	8.3	-14.2	8.3		

LIQi345 »	Obj: C420	11 seg	13 AC 4x564/72	-14.3	8.3	-14.3	8.3		
LIQi346 »	Obj: C420	11 seg	14 AC 4x564/72	-14.4	8.3	-14.4	8.3		
LIQi347 »	Obj: C420	11 seg	15 AC 4x564/72	-14.5	8.3	-14.5	8.3		
LIQi348 »	Obj: C420	11 seg	16 AC 4x564/72	-14.6	8.4	-14.6	8.4		
LIQi349 »	Obj: C420	12 seg	1 AC 4x564/72	-21.2	8.4	-21.2	8.4		
LIQi350 »	Obj: C420	12 seg	2 AC 4x564/72	-21.4	8.4	-21.4	8.4		
LIQi351 »	Obj: C420	12 seg	3 AC 4x564/72	-21.6	8.4	-21.6	8.4		
LIQi352 »	Obj: C420	12 seg	4 AC 4x564/72	-21.8	8.4	-21.8	8.4		
LIQi353 »	Obj: C420	12 seg	5 AC 4x564/72	-22.0	8.4	-22.0	8.4		
LIQi354 »	Obj: C420	12 seg	6 AC 4x564/72	-22.2	8.4	-22.2	8.4		
LIQi355 »	Obj: C420	12 seg	7 AC 4x564/72	-22.3	8.4	-22.3	8.4		
LIQi356 »	Obj: C420	12 seg	8 AC 4x564/72	-22.5	8.4	-22.5	8.4		
LIQi357 »	Obj: C420	12 seg	9 AC 4x564/72	-22.6	8.4	-22.6	8.4		
LIQi358 »	Obj: C420	12 seg	10 AC 4x564/72	-22.7	8.4	-22.7	8.4		
LIQi359 »	Obj: C420	12 seg	11 AC 4x564/72	-22.9	8.4	-22.9	8.4		
LIQi360 »	Obj: C420	12 seg	12 AC 4x564/72	-23.0	8.4	-23.0	8.4		
LIQi361 »	Obj: C420	12 seg	13 AC 4x564/72	-23.1	8.4	-23.1	8.4		
LIQi362 »	Obj: C420	12 seg	14 AC 4x564/72	-23.1	8.4	-23.1	8.4		
LIQi363 »	Obj: C420	12 seg	15 AC 4x564/72	-23.2	8.4	-23.2	8.4		
LIQi364 »	Obj: C420	12 seg	16 AC 4x564/72	-23.3	8.4	-23.3	8.4		
LIQi365 »	Obj: C420	13 seg	1 AC 4x564/72	-10.9	8.5	-10.9	8.5		
LIQi366 »	Obj: C420	13 seg	2 AC 4x564/72	-11.1	8.5	-11.1	8.5		
LIQi367 »	Obj: C420	13 seg	3 AC 4x564/72	-11.3	8.6	-11.3	8.6		
LIQi368 »	Obj: C420	13 seg	4 AC 4x564/72	-11.5	8.6	-11.5	8.6		
LIQi369 »	Obj: C420	13 seg	5 AC 4x564/72	-11.7	8.7	-11.7	8.7		
LIQi370 »	Obj: C420	13 seg	6 AC 4x564/72	-11.8	8.7	-11.8	8.7		
LIQi371 »	Obj: C420	13 seg	7 AC 4x564/72	-12.0	8.7	-12.0	8.7		
LIQi372 »	Obj: C420	13 seg	8 AC 4x564/72	-12.1	8.8	-12.1	8.8		
LIQi373 »	Obj: C420	13 seg	9 AC 4x564/72	-12.2	8.8	-12.2	8.8		
LIQi374 »	Obj: C420	13 seg	10 AC 4x564/72	-12.3	8.8	-12.3	8.8		
LIQi375 »	Obj: C420	13 seg	11 AC 4x564/72	-12.4	8.9	-12.4	8.9		
LIQi376 »	Obj: C420	13 seg	12 AC 4x564/72	-12.5	8.9	-12.5	8.9		
LIQi377 »	Obj: C420	13 seg	13 AC 4x564/72	-12.6	8.9	-12.6	8.9		
LIQi378 »	Obj: C420	13 seg	14 AC 4x564/72	-12.7	9.0	-12.7	9.0		
LIQi379 »	Obj: C420	13 seg	15 AC 4x564/72	-12.7	9.0	-12.7	9.0		
LIQi380 »	Obj: C420	13 seg	16 AC 4x564/72	-12.8	9.0	-12.8	9.0		
LIQi381 »	Obj: C420	14 seg	1 AC 4x564/72	-13.1	9.0	-13.1	9.0		
LIQi382 »	Obj: C420	14 seg	2 AC 4x564/72	-13.3	9.1	-13.3	9.1		
LIQi383 »	Obj: C420	14 seg	3 AC 4x564/72	-13.5	9.1	-13.5	9.1		
LIQi384 »	Obj: C420	14 seg	4 AC 4x564/72	-13.7	9.1	-13.7	9.1		
LIQi385 »	Obj: C420	14 seg	5 AC 4x564/72	-13.8	9.1	-13.8	9.1		
LIQi386 »	Obj: C420	14 seg	6 AC 4x564/72	-14.0	9.2	-14.0	9.2		
LIQi387 »	Obj: C420	14 seg	7 AC 4x564/72	-14.1	9.2	-14.1	9.2		
LIQi388 »	Obj: C420	14 seg	8 AC 4x564/72	-14.3	9.2	-14.3	9.2		
LIQi389 »	Obj: C420	14 seg	9 AC 4x564/72	-14.4	9.2	-14.4	9.2		
LIQi390 »	Obj: C420	14 seg	10 AC 4x564/72	-14.5	9.2	-14.5	9.2		
LIQi391 »	Obj: C420	14 seg	11 AC 4x564/72	-14.6	9.3	-14.6	9.3		
LIQi392 »	Obj: C420	14 seg	12 AC 4x564/72	-14.7	9.3	-14.7	9.3		
LIQi393 »	Obj: C420	14 seg	13 AC 4x564/72	-14.8	9.3	-14.8	9.3		
LIQi394 »	Obj: C420	14 seg	14 AC 4x564/72	-14.9	9.3	-14.9	9.3		
LIQi395 »	Obj: C420	14 seg	15 AC 4x564/72	-15.0	9.3	-15.0	9.3		
LIQi396 »	Obj: C420	14 seg	16 AC 4x564/72	-15.0	9.3	-15.0	9.3		
LIQi397 »	Obj: C420	17 seg	1 AC 4x564/72	-23.4	9.3	-23.4	9.3		
LIQi398 »	Obj: C420	17 seg	2 AC 4x564/72	-23.8	9.3	-23.8	9.3		
LIQi399 »	Obj: C420	17 seg	3 AC 4x564/72	-24.2	9.3	-24.2	9.3		

LIQi400 »	Obj: C420	17 seg	4 AC 4x564/72	-24.6	9.3	-24.6	9.3		
LIQi401 »	Obj: C420	17 seg	5 AC 4x564/72	-25.0	9.3	-25.0	9.3		
LIQi402 »	Obj: C420	17 seg	6 AC 4x564/72	-25.3	9.3	-25.3	9.3		
LIQi403 »	Obj: C420	17 seg	7 AC 4x564/72	-25.6	9.3	-25.6	9.3		
LIQi404 »	Obj: C420	17 seg	8 AC 4x564/72	-25.9	9.4	-25.9	9.4		
LIQi405 »	Obj: C420	17 seg	9 AC 4x564/72	-26.2	9.4	-26.2	9.4		
LIQi406 »	Obj: C420	17 seg	10 AC 4x564/72	-26.4	9.4	-26.4	9.4		
LIQi407 »	Obj: C420	17 seg	11 AC 4x564/72	-26.6	9.4	-26.6	9.4		
LIQi408 »	Obj: C420	17 seg	12 AC 4x564/72	-26.9	9.4	-26.9	9.4		
LIQi409 »	Obj: C420	17 seg	13 AC 4x564/72	-27.1	9.4	-27.1	9.4		
LIQi410 »	Obj: C420	17 seg	14 AC 4x564/72	-27.3	9.4	-27.3	9.4		
LIQi411 »	Obj: C420	17 seg	15 AC 4x564/72	-27.4	9.4	-27.4	9.4		
LIQi412 »	Obj: C420	17 seg	16 AC 4x564/72	-27.6	9.4	-27.6	9.4		
LIQi413 »	Obj: C420	18 seg	1 AC 4x564/72	-11.0	9.4	-11.0	9.4		
LIQi414 »	Obj: C420	18 seg	2 AC 4x564/72	-11.4	9.4	-11.4	9.4		
LIQi415 »	Obj: C420	18 seg	3 AC 4x564/72	-11.8	9.5	-11.8	9.5		
LIQi416 »	Obj: C420	18 seg	4 AC 4x564/72	-12.2	9.5	-12.2	9.5		
LIQi417 »	Obj: C420	18 seg	5 AC 4x564/72	-12.5	9.5	-12.5	9.5		
LIQi418 »	Obj: C420	18 seg	6 AC 4x564/72	-12.9	9.5	-12.9	9.5		
LIQi419 »	Obj: C420	18 seg	7 AC 4x564/72	-13.1	9.6	-13.1	9.6		
LIQi420 »	Obj: C420	18 seg	8 AC 4x564/72	-13.4	9.6	-13.4	9.6		
LIQi421 »	Obj: C420	18 seg	9 AC 4x564/72	-13.7	9.6	-13.7	9.6		
LIQi422 »	Obj: C420	18 seg	10 AC 4x564/72	-13.9	9.6	-13.9	9.6		
LIQi423 »	Obj: C420	18 seg	11 AC 4x564/72	-14.2	9.7	-14.2	9.7		
LIQi424 »	Obj: C420	18 seg	12 AC 4x564/72	-14.4	9.7	-14.4	9.7		
LIQi425 »	Obj: C420	18 seg	13 AC 4x564/72	-14.6	9.7	-14.6	9.7		
LIQi426 »	Obj: C420	18 seg	14 AC 4x564/72	-14.7	9.7	-14.7	9.7		
LIQi427 »	Obj: C420	18 seg	15 AC 4x564/72	-14.9	9.7	-14.9	9.7		
LIQi428 »	Obj: C420	18 seg	16 AC 4x564/72	-15.0	9.7	-15.0	9.7		
LIQi429 »	Obj: C420	19 seg	1 AC 4x564/72	-13.6	9.7	-13.6	9.7		
LIQi430 »	Obj: C420	19 seg	2 AC 4x564/72	-14.1	9.8	-14.1	9.8		
LIQi431 »	Obj: C420	19 seg	3 AC 4x564/72	-14.4	9.8	-14.4	9.8		
LIQi432 »	Obj: C420	19 seg	4 AC 4x564/72	-14.8	9.8	-14.8	9.8		
LIQi433 »	Obj: C420	19 seg	5 AC 4x564/72	-15.1	9.8	-15.1	9.8		
LIQi434 »	Obj: C420	19 seg	6 AC 4x564/72	-15.5	9.8	-15.5	9.8		
LIQi435 »	Obj: C420	19 seg	7 AC 4x564/72	-15.8	9.8	-15.8	9.8		
LIQi436 »	Obj: C420	19 seg	8 AC 4x564/72	-16.0	9.8	-16.0	9.8		
LIQi437 »	Obj: C420	19 seg	9 AC 4x564/72	-16.3	9.9	-16.3	9.9		
LIQi438 »	Obj: C420	19 seg	10 AC 4x564/72	-16.6	9.9	-16.6	9.9		
LIQi439 »	Obj: C420	19 seg	11 AC 4x564/72	-16.8	9.9	-16.8	9.9		
LIQi440 »	Obj: C420	19 seg	12 AC 4x564/72	-17.0	9.9	-17.0	9.9		
LIQi441 »	Obj: C420	19 seg	13 AC 4x564/72	-17.2	9.9	-17.2	9.9		
LIQi442 »	Obj: C420	19 seg	14 AC 4x564/72	-17.4	9.9	-17.4	9.9		
LIQi443 »	Obj: C420	19 seg	15 AC 4x564/72	-17.5	9.9	-17.5	9.9		
LIQi444 »	Obj: C420	19 seg	16 AC 4x564/72	-17.7	9.9	-17.7	9.9		
LIQi445 »	Obj: C420	20 seg	1 AC 4x564/72	-23.4	9.9	-23.4	9.9		
LIQi446 »	Obj: C420	20 seg	2 AC 4x564/72	-23.8	9.9	-23.8	9.9		
LIQi447 »	Obj: C420	20 seg	3 AC 4x564/72	-24.2	9.9	-24.2	9.9		
LIQi448 »	Obj: C420	20 seg	4 AC 4x564/72	-24.6	9.9	-24.6	9.9		
LIQi449 »	Obj: C420	20 seg	5 AC 4x564/72	-24.9	9.9	-24.9	9.9		
LIQi450 »	Obj: C420	20 seg	6 AC 4x564/72	-25.3	9.9	-25.3	9.9		
LIQi451 »	Obj: C420	20 seg	7 AC 4x564/72	-25.6	9.9	-25.6	9.9		
LIQi452 »	Obj: C420	20 seg	8 AC 4x564/72	-25.9	9.9	-25.9	9.9		
LIQi453 »	Obj: C420	20 seg	9 AC 4x564/72	-26.2	9.9	-26.2	9.9		
LIQi454 »	Obj: C420	20 seg	10 AC 4x564/72	-26.4	9.9	-26.4	9.9		

LIQi455 »	Obj: C420	20 seg	11 AC 4x564/72	-26.7	9.9	-26.7	9.9		
LIQi456 »	Obj: C420	20 seg	12 AC 4x564/72	-26.9	9.9	-26.9	9.9		
LIQi457 »	Obj: C420	20 seg	13 AC 4x564/72	-27.1	9.9	-27.1	9.9		
LIQi458 »	Obj: C420	20 seg	14 AC 4x564/72	-27.3	9.9	-27.3	9.9		
LIQi459 »	Obj: C420	20 seg	15 AC 4x564/72	-27.5	9.9	-27.5	9.9		
LIQi460 »	Obj: C420	20 seg	16 AC 4x564/72	-27.7	9.9	-27.7	9.9		
LIQi461 »	Obj: C420	21 seg	1 AC 4x564/72	-11.4	10.0	-11.4	10.0		
LIQi462 »	Obj: C420	21 seg	2 AC 4x564/72	-11.8	10.0	-11.8	10.0		
LIQi463 »	Obj: C420	21 seg	3 AC 4x564/72	-12.2	10.0	-12.2	10.0		
LIQi464 »	Obj: C420	21 seg	4 AC 4x564/72	-12.6	10.0	-12.6	10.0		
LIQi465 »	Obj: C420	21 seg	5 AC 4x564/72	-12.9	10.1	-12.9	10.1		
LIQi466 »	Obj: C420	21 seg	6 AC 4x564/72	-13.3	10.1	-13.3	10.1		
LIQi467 »	Obj: C420	21 seg	7 AC 4x564/72	-13.6	10.1	-13.6	10.1		
LIQi468 »	Obj: C420	21 seg	8 AC 4x564/72	-13.8	10.1	-13.8	10.1		
LIQi469 »	Obj: C420	21 seg	9 AC 4x564/72	-14.1	10.1	-14.1	10.1		
LIQi470 »	Obj: C420	21 seg	10 AC 4x564/72	-14.4	10.2	-14.4	10.2		
LIQi471 »	Obj: C420	21 seg	11 AC 4x564/72	-14.6	10.2	-14.6	10.2		
LIQi472 »	Obj: C420	21 seg	12 AC 4x564/72	-14.8	10.2	-14.8	10.2		
LIQi473 »	Obj: C420	21 seg	13 AC 4x564/72	-15.0	10.2	-15.0	10.2		
LIQi474 »	Obj: C420	21 seg	14 AC 4x564/72	-15.2	10.2	-15.2	10.2		
LIQi475 »	Obj: C420	21 seg	15 AC 4x564/72	-15.4	10.2	-15.4	10.2		
LIQi476 »	Obj: C420	21 seg	16 AC 4x564/72	-15.5	10.2	-15.5	10.2		
LIQi477 »	Obj: C420	22 seg	1 AC 4x564/72	-14.0	10.3	-14.0	10.3		
LIQi478 »	Obj: C420	22 seg	2 AC 4x564/72	-14.4	10.3	-14.4	10.3		
LIQi479 »	Obj: C420	22 seg	3 AC 4x564/72	-14.8	10.3	-14.8	10.3		
LIQi480 »	Obj: C420	22 seg	4 AC 4x564/72	-15.2	10.3	-15.2	10.3		
LIQi481 »	Obj: C420	22 seg	5 AC 4x564/72	-15.5	10.3	-15.5	10.3		
LIQi482 »	Obj: C420	22 seg	6 AC 4x564/72	-15.8	10.3	-15.8	10.3		
LIQi483 »	Obj: C420	22 seg	7 AC 4x564/72	-16.1	10.3	-16.1	10.3		
LIQi484 »	Obj: C420	22 seg	8 AC 4x564/72	-16.4	10.3	-16.4	10.3		
LIQi485 »	Obj: C420	22 seg	9 AC 4x564/72	-16.7	10.3	-16.7	10.3		
LIQi486 »	Obj: C420	22 seg	10 AC 4x564/72	-16.9	10.4	-16.9	10.4		
LIQi487 »	Obj: C420	22 seg	11 AC 4x564/72	-17.2	10.4	-17.2	10.4		
LIQi488 »	Obj: C420	22 seg	12 AC 4x564/72	-17.4	10.4	-17.4	10.4		
LIQi489 »	Obj: C420	22 seg	13 AC 4x564/72	-17.6	10.4	-17.6	10.4		
LIQi490 »	Obj: C420	22 seg	14 AC 4x564/72	-17.8	10.4	-17.8	10.4		
LIQi491 »	Obj: C420	22 seg	15 AC 4x564/72	-17.9	10.4	-17.9	10.4		
LIQi492 »	Obj: C420	22 seg	16 AC 4x564/72	-18.1	10.4	-18.1	10.4		
LIQi493 »	Obj: C420	25 seg	1 AC 4x564/72	-16.7	10.4	-16.7	10.4		
LIQi494 »	Obj: C420	25 seg	2 AC 4x564/72	-16.7	10.4	-16.7	10.4		
LIQi495 »	Obj: C420	25 seg	3 AC 4x564/72	-16.8	10.4	-16.8	10.4		
LIQi496 »	Obj: C420	25 seg	4 AC 4x564/72	-16.8	10.4	-16.8	10.4		
LIQi497 »	Obj: C420	25 seg	5 AC 4x564/72	-16.8	10.4	-16.8	10.4		
LIQi498 »	Obj: C420	25 seg	6 AC 4x564/72	-16.9	10.4	-16.9	10.4		
LIQi499 »	Obj: C420	25 seg	7 AC 4x564/72	-16.9	10.4	-16.9	10.4		
LIQi500 »	Obj: C420	25 seg	8 AC 4x564/72	-16.9	10.5	-16.9	10.5		
LIQi501 »	Obj: C420	25 seg	9 AC 4x564/72	-16.9	10.5	-16.9	10.5		
LIQi502 »	Obj: C420	25 seg	10 AC 4x564/72	-16.9	10.5	-16.9	10.5		
LIQi503 »	Obj: C420	25 seg	11 AC 4x564/72	-16.9	10.5	-16.9	10.5		
LIQi504 »	Obj: C420	25 seg	12 AC 4x564/72	-16.8	10.5	-16.8	10.5		
LIQi505 »	Obj: C420	25 seg	13 AC 4x564/72	-16.8	10.5	-16.8	10.5		
LIQi506 »	Obj: C420	25 seg	14 AC 4x564/72	-16.8	10.5	-16.8	10.5		
LIQi507 »	Obj: C420	25 seg	15 AC 4x564/72	-16.7	10.5	-16.7	10.5		
LIQi508 »	Obj: C420	25 seg	16 AC 4x564/72	-16.7	10.5	-16.7	10.5		
LIQi509 »	Obj: C420	26 seg	1 AC 4x564/72	-20.0	10.5	-20.0	10.5		

LIQi510 »	Obj: C420	26 seg	2 AC 4x564/72	-20.0	10.5	-20.0	10.5		
LIQi511 »	Obj: C420	26 seg	3 AC 4x564/72	-20.0	10.5	-20.0	10.5		
LIQi512 »	Obj: C420	26 seg	4 AC 4x564/72	-20.0	10.5	-20.0	10.5		
LIQi513 »	Obj: C420	26 seg	5 AC 4x564/72	-20.0	10.5	-20.0	10.5		
LIQi514 »	Obj: C420	26 seg	6 AC 4x564/72	-20.0	10.5	-20.0	10.5		
LIQi515 »	Obj: C420	26 seg	7 AC 4x564/72	-20.0	10.5	-20.0	10.5		
LIQi516 »	Obj: C420	26 seg	8 AC 4x564/72	-19.9	10.6	-19.9	10.6		
LIQi517 »	Obj: C420	26 seg	9 AC 4x564/72	-19.9	10.6	-19.9	10.6		
LIQi518 »	Obj: C420	26 seg	10 AC 4x564/72	-19.8	10.6	-19.8	10.6		
LIQi519 »	Obj: C420	26 seg	11 AC 4x564/72	-19.8	10.6	-19.8	10.6		
LIQi520 »	Obj: C420	26 seg	12 AC 4x564/72	-19.7	10.6	-19.7	10.6		
LIQi521 »	Obj: C420	26 seg	13 AC 4x564/72	-19.6	10.6	-19.6	10.6		
LIQi522 »	Obj: C420	26 seg	14 AC 4x564/72	-19.5	10.6	-19.5	10.6		
LIQi523 »	Obj: C420	26 seg	15 AC 4x564/72	-19.4	10.6	-19.4	10.6		
LIQi524 »	Obj: C420	26 seg	16 AC 4x564/72	-19.3	10.6	-19.3	10.6		
LIQi525 »	Obj: C420	27 seg	1 AC 4x564/72	-22.1	10.6	-22.1	10.6		
LIQi526 »	Obj: C420	27 seg	2 AC 4x564/72	-22.1	10.6	-22.1	10.6		
LIQi527 »	Obj: C420	27 seg	3 AC 4x564/72	-22.1	10.6	-22.1	10.6		
LIQi528 »	Obj: C420	27 seg	4 AC 4x564/72	-22.1	10.6	-22.1	10.6		
LIQi529 »	Obj: C420	27 seg	5 AC 4x564/72	-22.1	10.6	-22.1	10.6		
LIQi530 »	Obj: C420	27 seg	6 AC 4x564/72	-22.1	10.6	-22.1	10.6		
LIQi531 »	Obj: C420	27 seg	7 AC 4x564/72	-22.0	10.6	-22.0	10.6		
LIQi532 »	Obj: C420	27 seg	8 AC 4x564/72	-22.0	10.6	-22.0	10.6		
LIQi533 »	Obj: C420	27 seg	9 AC 4x564/72	-22.0	10.6	-22.0	10.6		
LIQi534 »	Obj: C420	27 seg	10 AC 4x564/72	-21.9	10.6	-21.9	10.6		
LIQi535 »	Obj: C420	27 seg	11 AC 4x564/72	-21.9	10.6	-21.9	10.6		
LIQi536 »	Obj: C420	27 seg	12 AC 4x564/72	-21.8	10.6	-21.8	10.6		
LIQi537 »	Obj: C420	27 seg	13 AC 4x564/72	-21.7	10.6	-21.7	10.6		
LIQi538 »	Obj: C420	27 seg	14 AC 4x564/72	-21.7	10.6	-21.7	10.6		
LIQi539 »	Obj: C420	27 seg	15 AC 4x564/72	-21.6	10.6	-21.6	10.6		
LIQi540 »	Obj: C420	27 seg	16 AC 4x564/72	-21.5	10.6	-21.5	10.6		
LIQi541 »	Obj: C420	28 seg	1 AC 4x564/72	-16.8	10.6	-16.8	10.6		
LIQi542 »	Obj: C420	28 seg	2 AC 4x564/72	-16.9	10.6	-16.9	10.6		
LIQi543 »	Obj: C420	28 seg	3 AC 4x564/72	-16.9	10.6	-16.9	10.6		
LIQi544 »	Obj: C420	28 seg	4 AC 4x564/72	-17.0	10.7	-17.0	10.7		
LIQi545 »	Obj: C420	28 seg	5 AC 4x564/72	-17.0	10.7	-17.0	10.7		
LIQi546 »	Obj: C420	28 seg	6 AC 4x564/72	-17.1	10.7	-17.1	10.7		
LIQi547 »	Obj: C420	28 seg	7 AC 4x564/72	-17.1	10.7	-17.1	10.7		
LIQi548 »	Obj: C420	28 seg	8 AC 4x564/72	-17.1	10.7	-17.1	10.7		
LIQi549 »	Obj: C420	28 seg	9 AC 4x564/72	-17.1	10.7	-17.1	10.7		
LIQi550 »	Obj: C420	28 seg	10 AC 4x564/72	-17.1	10.7	-17.1	10.7		
LIQi551 »	Obj: C420	28 seg	11 AC 4x564/72	-17.1	10.7	-17.1	10.7		
LIQi552 »	Obj: C420	28 seg	12 AC 4x564/72	-17.1	10.7	-17.1	10.7		
LIQi553 »	Obj: C420	28 seg	13 AC 4x564/72	-17.1	10.7	-17.1	10.7		
LIQi554 »	Obj: C420	28 seg	14 AC 4x564/72	-17.0	10.7	-17.0	10.7		
LIQi555 »	Obj: C420	28 seg	15 AC 4x564/72	-17.0	10.7	-17.0	10.7		
LIQi556 »	Obj: C420	28 seg	16 AC 4x564/72	-17.0	10.7	-17.0	10.7		
LIQi557 »	Obj: C420	29 seg	1 AC 4x564/72	-20.5	10.7	-20.5	10.7		
LIQi558 »	Obj: C420	29 seg	2 AC 4x564/72	-20.5	10.7	-20.5	10.7		
LIQi559 »	Obj: C420	29 seg	3 AC 4x564/72	-20.5	10.8	-20.5	10.8		
LIQi560 »	Obj: C420	29 seg	4 AC 4x564/72	-20.5	10.8	-20.5	10.8		
LIQi561 »	Obj: C420	29 seg	5 AC 4x564/72	-20.5	10.8	-20.5	10.8		
LIQi562 »	Obj: C420	29 seg	6 AC 4x564/72	-20.5	10.8	-20.5	10.8		
LIQi563 »	Obj: C420	29 seg	7 AC 4x564/72	-20.5	10.8	-20.5	10.8		
LIQi564 »	Obj: C420	29 seg	8 AC 4x564/72	-20.5	10.8	-20.5	10.8		

LIQi565 »	Obj: C420 29 seg 9 AC 4x564/72	-20.5	10.8	-20.5	10.8		
LIQi566 »	Obj: C420 29 seg 10 AC 4x564/72	-20.5	10.8	-20.5	10.8		
LIQi567 »	Obj: C420 29 seg 11 AC 4x564/72	-20.4	10.8	-20.4	10.8		
LIQi568 »	Obj: C420 29 seg 12 AC 4x564/72	-20.4	10.8	-20.4	10.8		
LIQi569 »	Obj: C420 29 seg 13 AC 4x564/72	-20.3	10.8	-20.3	10.8		
LIQi570 »	Obj: C420 29 seg 14 AC 4x564/72	-20.3	10.8	-20.3	10.8		
LIQi571 »	Obj: C420 29 seg 15 AC 4x564/72	-20.2	10.8	-20.2	10.8		
LIQi572 »	Obj: C420 29 seg 16 AC 4x564/72	-20.1	10.8	-20.1	10.8		
LIQi573 »	Obj: C420 30 seg 1 AC 4x564/72	-22.3	10.8	-22.3	10.8		
LIQi574 »	Obj: C420 30 seg 2 AC 4x564/72	-22.3	10.8	-22.3	10.8		
LIQi575 »	Obj: C420 30 seg 3 AC 4x564/72	-22.4	10.8	-22.4	10.8		
LIQi576 »	Obj: C420 30 seg 4 AC 4x564/72	-22.4	10.8	-22.4	10.8		
LIQi577 »	Obj: C420 30 seg 5 AC 4x564/72	-22.4	10.8	-22.4	10.8		
LIQi578 »	Obj: C420 30 seg 6 AC 4x564/72	-22.3	10.8	-22.3	10.8		
LIQi579 »	Obj: C420 30 seg 7 AC 4x564/72	-22.3	10.8	-22.3	10.8		
LIQi580 »	Obj: C420 30 seg 8 AC 4x564/72	-22.3	10.8	-22.3	10.8		
LIQi581 »	Obj: C420 30 seg 9 AC 4x564/72	-22.3	10.8	-22.3	10.8		
LIQi582 »	Obj: C420 30 seg 10 AC 4x564/72	-22.2	10.8	-22.2	10.8		
LIQi583 »	Obj: C420 30 seg 11 AC 4x564/72	-22.2	10.8	-22.2	10.8		
LIQi584 »	Obj: C420 30 seg 12 AC 4x564/72	-22.1	10.8	-22.1	10.8		
LIQi585 »	Obj: C420 30 seg 13 AC 4x564/72	-22.1	10.8	-22.1	10.8		
LIQi586 »	Obj: C420 30 seg 14 AC 4x564/72	-22.0	10.8	-22.0	10.8		
LIQi587 »	Obj: C420 30 seg 15 AC 4x564/72	-21.9	10.8	-21.9	10.8		
LIQi588 »	Obj: C420 30 seg 16 AC 4x564/72	-21.9	10.8	-21.9	10.8		
n=294	Summe		10.8		10.8		

Ausgangsdaten der Berechnungen (Baulärm)

Immissionspunkt (2)						Betrieb	
IPkt001	Bezeichnung	Wiesenhaus		Nutzung		---	
	Gruppe	Gruppe 0					
	Geometrie		Nr	x/m	y/m	z(abs) /m	! z(rel) /m
		1		581813.13	5538030.03	237.97	5.00
IPkt002	Bezeichnung	GE		Nutzung		---	
	Gruppe	Gruppe 0					
	Geometrie		Nr	x/m	y/m	z(abs) /m	! z(rel) /m
		1		583037.06	5538006.07	241.81	5.00

Punkt-SQ /ISO 9613 (1)						Baulärm	
EZQi001	Bezeichnung	Schallquelle		Wirkradius /m		99999.00	
	Gruppe	Baulärm		Lw (Tag) /dB(A)		121.00	
	Darstellung	EZQi		Lw (Nacht) /dB(A)		-	
	Knotenzahl	1		D0		0.00	
	Länge /m	---		Hohe Quelle		Nein	
	Länge /m (2D)	---		Emission ist		Schallleistungspegel (Lw)	
	Geometrie		Nr	x/m	y/m	z(abs) /m	! z(rel) /m
		1		582524.45	5537949.93	237.34	2.00

Ergebnisse der Berechnungen (Baulärm)

Lange Liste - alle Details	Punktberechnung
Immissionsberechnung	
Baulärm	Einstellung: Kopie von "Referenzeinstellung"
	Tag

	IPkt	IPkt: Bezeichnung	IPkt: IP_x	IPkt: IP_y	IPkt: IP_z	Lr(IP)
-	-	-	/m	/m	/m	/dB(A)
1	IPkt001	Wiesenhaus	581813.1	5538030.0	238.0	48.1

Quelle	Bezeichnung	Ab.	RO	Ab-	Frq	Lw,i	DC	DI	Adiv	Aatm	Agr	Afol	Ahous	Abar	Cmet	Lr,i	Lr(SQ)	Lr(IP)
-	-	-	-	/m	/Hz	/dB(A)	/dB	/dB	/dB	/dB	/dB	/dB	/dB	/dB	/dB	/dB(A)	/dB(A)	/dB(A)
EZQi001	Schallquelle	1	0	715.8	500	121.0	3.0	0.0	68.1	1.4	4.6	0.0	0.0	0.0	1.8	48.1	48.1	48.1

	IPkt	IPkt: Bezeichnung	IPkt: IP_x	IPkt: IP_y	IPkt: IP_z	Lr(IP)
-	-	-	/m	/m	/m	/dB(A)
2	IPkt002	GE	583037.1	5538006.1	241.8	51.4

Quelle	Bezeichnung	Ab.	RO	Ab-	Frq	Lw,i	DC	DI	Adiv	Aatm	Agr	Afol	Ahous	Abar	Cmet	Lr,i	Lr(SQ)	Lr(IP)
-	-	-	-	/m	/Hz	/dB(A)	/dB	/dB	/dB	/dB	/dB	/dB	/dB	/dB	/dB	/dB(A)	/dB(A)	/dB(A)
EZQi001	Schallquelle	1	0	515.7	500	121.0	3.0	0.0	65.2	1.0	4.6	0.0	0.0	0.0	1.7	51.4	51.4	51.4