



Leistungserklärung
Ref.-Nr. 1000 "CLIMALIT"

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Isolierglas zur Verwendung in Gebäuden und Bauwerken

Wesentliche Merkmale	Feuerwiderstand	Brandverhalten	External fire performance	Beschuss-hemmung	Sprengwirkungshemmung	Durchbruch-hemmung	Widerstand gegen Pendelschlag	Widerstand gegen plötzliche Temperaturwechsel und -gradienten (K)	Widerstand gegen Wind-, Schnee-, Dauerhaftigkeit und kurzfristiger Lasten.	Luftschalldämmung (dB)	Deklarierte Emissivität	Ug-Wert (W/m²K)	Lichttransmission	Lichtreflektion	Energietransmission	Energieflektion	g-Wert	Dauerhaftigkeit
AVCP systems	1	3, 4	3, 4	1	1	3	3	4	4	3	3	3	3	3	3	3	3	3
SGG CLIMALIT 4(6 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/6/4	29(-1;-4)	NPD	3,3	81,66	0,15/0,15	73,05	0,13/0,13	0,77	PASS
SGG CLIMALIT 4(12 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/12/4	29(0;-3)	NPD	2,8	81,66	0,15/0,15	73,05	0,13/0,13	0,78	PASS
SGG CLIMALIT 4(16 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/16/4	29(-1;-4)	NPD	2,7	81,66	0,15/0,15	73,05	0,13/0,13	0,78	PASS
SGG CLIMALIT 4(18 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/18/4	NPD	NPD	2,7	81,66	0,15/0,15	73,05	0,13/0,13	0,78	PASS
SGG CLIMALIT 4(20 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/20/4	NPD	NPD	2,7	81,66	0,15/0,15	73,05	0,13/0,13	0,78	PASS
SGG CLIMALIT 4(6 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/6/6	34(-1;-3)	NPD	3,3	80,92	0,15/0,15	70,61	0,13/0,13	0,76	PASS
SGG CLIMALIT 4(8 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/8/6	NPD	NPD	3,1	80,92	0,15/0,15	70,61	0,13/0,13	0,77	PASS
SGG CLIMALIT 4(10 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/10/6	NPD	NPD	2,9	80,92	0,15/0,15	70,61	0,13/0,13	0,77	PASS
SGG CLIMALIT 4(16 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/16/6	35(-2;-5)	NPD	2,7	80,92	0,15/0,15	70,61	0,13/0,13	0,77	PASS
SGG CLIMALIT 4(12 air)8	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/12/8	36(-2;-5)	NPD	2,8	80,19	0,15/0,14	68,32	0,13/0,12	0,76	PASS
SGG CLIMALIT 4(16 air)8	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/16/8	36(-2;-5)	NPD	2,7	80,19	0,15/0,14	68,32	0,13/0,12	0,76	PASS
SGG CLIMALIT 4(6 air)10	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/6/10	36(-1;-3)	NPD	3,2	79,44	0,15/0,14	65,46	0,13/0,12	0,75	PASS
SGG CLIMALIT 5(6 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	5/6/4	NPD	NPD	3,3	81,29	0,15/0,15	71,81	0,13/0,13	0,76	PASS
SGG CLIMALIT 5(8 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	5/8/4	NPD	NPD	3,1	81,29	0,15/0,15	71,81	0,13/0,13	0,76	PASS
SGG CLIMALIT 5(15 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	5/15/4	33(-1;-4)	NPD	2,7	81,29	0,15/0,15	71,81	0,13/0,13	0,76	PASS
SGG CLIMALIT 5(10 air)5	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	5/10/5	NPD	NPD	2,9	80,92	0,15/0,15	70,61	0,13/0,13	0,76	PASS
SGG CLIMALIT 5(12 air)5	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	5/12/5	NPD	NPD	2,8	80,92	0,15/0,15	70,61	0,13/0,13	0,76	PASS
SGG CLIMALIT 5(14 air)5	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	5/14/5	NPD	NPD	2,8	80,92	0,15/0,15	70,61	0,13/0,13	0,76	PASS
SGG CLIMALIT 6(8 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/8/4	32(-2;-4)	NPD	3,1	80,92	0,15/0,15	70,61	0,13/0,13	0,75	PASS
SGG CLIMALIT 6(10 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/10/4	32(-2;-4)	NPD	2,9	80,92	0,15/0,15	70,61	0,13/0,13	0,75	PASS
SGG CLIMALIT 6(12 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/12/4	33(-1;-4)	NPD	2,8	80,92	0,15/0,15	70,61	0,13/0,13	0,75	PASS
SGG CLIMALIT 6(15 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/15/4	33(-1;-4)	NPD	2,7	80,92	0,15/0,15	70,61	0,13/0,13	0,75	PASS
SGG CLIMALIT 6(20 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/20/4	34(-1;-5)	NPD	2,7	80,92	0,15/0,15	70,61	0,13/0,13	0,75	PASS
SGG CLIMALIT 6(8 air)5	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/8/5	NPD	NPD	3,1	80,55	0,15/0,15	69,45	0,13/0,13	0,75	PASS
SGG CLIMALIT 6(10 air)5	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/10/5	NPD	NPD	2,9	80,55	0,15/0,15	69,45	0,13/0,13	0,75	PASS
SGG CLIMALIT 6(12 air)5	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/12/5	NPD	NPD	2,8	80,55	0,15/0,15	69,45	0,13/0,13	0,75	PASS
SGG CLIMALIT 6(15 air)5	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/15/5	NPD	NPD	2,7	80,55	0,15/0,15	69,45	0,13/0,13	0,75	PASS
SGG CLIMALIT 6(6 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/6/6	31(-1;-4)	NPD	3,2	80,19	0,15/0,15	68,32	0,13/0,13	0,74	PASS
SGG CLIMALIT 6(8 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/8/6	31(-1;-4)	NPD	3,0	80,19	0,15/0,15	68,32	0,13/0,13	0,74	PASS
SGG CLIMALIT 6(10 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/10/6	NPD	NPD	2,9	80,19	0,15/0,15	68,32	0,13/0,13	0,75	PASS
SGG CLIMALIT 6(12 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/12/6	31(-1;-4)	NPD	2,8	80,19	0,15/0,15	68,32	0,13/0,13	0,75	PASS
SGG CLIMALIT 6(14 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/14/6	31(-1;-4)	NPD	2,7	80,19	0,15/0,15	68,32	0,13/0,13	0,75	PASS
SGG CLIMALIT 6(15 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/15/6	31(-1;-4)	NPD	2,7	80,19	0,15/0,15	68,32	0,13/0,13	0,75	PASS
SGG CLIMALIT 6(6 air)8	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/6/8	NPD	NPD	3,2	79,46	0,14/0,14	66,14	0,12/0,12	0,74	PASS
SGG CLIMALIT 6(12 air)10	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/12/10	37(-1;-3)	NPD	2,8	78,73	0,14/0,14	63,44	0,12/0,12	0,73	PASS
SGG CLIMALIT 8(12 air)5	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	8/12/5	NPD	NPD	2,8	79,83	0,14/0,15	67,22	0,12/0,13	0,73	PASS
SGG CLIMALIT 8(15 air)5	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	8/15/5	NPD	NPD	2,7	79,83	0,14/0,15	67,22	0,12/0,13	0,73	PASS
SGG CLIMALIT 8(12 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	8/12/6	35(-2;-6)	NPD	2,8	79,46	0,14/0,14	66,14	0,12/0,12	0,72	PASS
SGG CLIMALIT 8(15 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	8/15/6	34(-1;-3)	NPD	2,7	79,46	0,14/0,14	66,14	0,12/0,12	0,73	PASS
SGG CLIMALIT 8(12 air)8	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	8/12/8	NPD	NPD	2,8	78,75	0,14/0,14	64,08	0,12/0,12	0,72	PASS
SGG CLIMALIT 8(16 air)8	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	8/16/8	NPD	NPD	2,7	78,75	0,14/0,14	64,08	0,12/0,12	0,72	PASS

SGG CLIMALIT 10(15 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	10/15/6	36(-1;-3)	NPD	2,7	78,73	0,14/0,14	63,44	0,12/0,12	0,70	PASS
SGG CLIMALIT ARENA C 4(6 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/6/4	29(-1;-4)	NPD	3,29	NPD	NPD	NPD	NPD	NPD	PASS
SGG CLIMALIT ARENA C 4(8 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/8/4	29(-1;-4)	NPD	3,09	NPD	NPD	NPD	NPD	NPD	PASS
SGG CLIMALIT ARENA C 4(10 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/10/4	29(-1;-4)	NPD	2,96	NPD	NPD	NPD	NPD	NPD	PASS
SGG CLIMALIT ARENA C 4(12 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/12/4	29(-1;-4)	NPD	2,86	NPD	NPD	NPD	NPD	NPD	PASS
SGG CLIMALIT ARENA C 4(16 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/16/4	29(-1;-4)	NPD	2,74	NPD	NPD	NPD	NPD	NPD	PASS
SGG CLIMALIT ARENA C 6(8 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/8/4	NPD	NPD	3,10	NPD	NPD	NPD	NPD	NPD	PASS
SGG CLIMALIT 8(6 air)6 ARENA C	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	8/6/6	NPD	NPD	3,2	NPD	NPD	NPD	NPD	NPD	PASS
SGG CLIMALIT MONUMENTAL S 4(12 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/12/4	29(-1;-4)	NPD	2,86	NPD	NPD	NPD	NPD	NPD	PASS
SGG CLIMALIT MONUMENTAL S 4(15 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/15/4	29(-1;-4)	NPD	2,76	NPD	NPD	NPD	NPD	NPD	PASS
SGG CLIMALIT 4(10 air)5 SATINOVO	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/10/5	NPD	NPD	3,00	NPD	NPD	NPD	NPD	NPD	PASS
SGG CLIMALIT 6(6 air)5 SATINOVO	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/6/5	NPD	NPD	3,30	NPD	NPD	NPD	NPD	NPD	PASS
SGG CLIMALIT 33.1(15 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/NPD	40K/40K	6/15/4	NPD	NPD	2,7	80,68	0,15/0,15	66,48	0,12/0,13	0,71	PASS
SGG CLIMALIT SECURIT 6 (10 air) 6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	1C1/NPD	200K/40K	6/10/6	31(-1;-4)	NPD	2,7	80,19	0,15/0,15	68,32	0,13/0,13	0,75	PASS
SGG CLIMALIT SECURIT 6(12 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	1C2/1C2	200K/200K	6/12/6	31(-1;-4)	NPD	2,8	80,19	0,15/0,15	68,32	0,13/0,13	0,75	PASS
SGG CLIMALIT SECURIT 6(15 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	1C2/1C2	200K/200K	6/15/6	31(-1;-4)	NPD	2,7	80,19	0,15/0,15	68,32	0,13/0,13	0,75	PASS
SGG CLIMALIT SECURIT 4(6 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	1C3/1C3	200K/200K	4/6/4	29(-1;-4)	NPD	3,3	81,66	0,15/0,15	73,05	0,13/0,13	0,77	PASS
SGG CLIMALIT SECURIT 4(8 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	1C3/1C3	200K/200K	4/8/4	29(-1;-4)	NPD	3,1	81,66	0,15/0,15	73,05	0,13/0,13	0,77	PASS
SGG CLIMALIT SECURIT 4(10 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	1C3/1C3	200K/200K	4/10/4	29(-1;-4)	NPD	2,9	81,66	0,15/0,15	73,05	0,13/0,13	0,78	PASS
SGG CLIMALIT SECURIT 4(12 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	1C3/1C3	200K/200K	4/12/4	29(0;-3)	NPD	2,8	81,66	0,15/0,15	73,05	0,13/0,13	0,78	PASS
SGG CLIMALIT SECURIT 4(15 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	1C3/1C3	200K/200K	4/15/4	29(-1;-4)	NPD	2,7	81,66	0,15/0,15	73,05	0,13/0,13	0,78	PASS
SGG CLIMALIT SECURIT 4(16 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	1C3/1C3	200K/200K	4/16/4	29(-1;-4)	NPD	2,7	81,66	0,15/0,15	73,05	0,13/0,13	0,78	PASS
SGG CLIMALIT SECURIT 4(20 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	1C3/1C3	200K/200K	4/20/4	NPD	NPD	2,7	81,66	0,15/0,15	73,05	0,13/0,13	0,78	PASS

SGG CLIMALIT ACOUSTIC 4(12 air)5	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/12/5	33(-1;-4)	NPD	2,8	81,29	0,15/0,15	71,81	0,13/0,13	0,77	PASS
SGG CLIMALIT ACOUSTIC 4(12 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/12/6	33(-1;-3)	NPD	2,8	80,92	0,15/0,15	70,61	0,13/0,13	0,77	PASS
SGG CLIMALIT ACOUSTIC 4(14 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/14/6	NPD	NPD	2,8	80,92	0,15/0,15	70,61	0,13/0,13	0,77	PASS
SGG CLIMALIT ACOUSTIC 4(12 air)8	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/12/8	36(-2;-5)	NPD	2,8	80,19	0,15/0,14	68,32	0,13/0,12	0,76	PASS
SGG CLIMALIT ACOUSTIC 4(10 air)10	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	4/10/10	36(-1;-4)	NPD	2,9	79,44	0,15/0,14	65,46	0,13/0,12	0,75	PASS
SGG CLIMALIT ACOUSTIC 5(12 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	5/12/4	33(-1;-4)	NPD	2,8	81,29	0,15/0,15	71,81	0,13/0,13	0,76	PASS
SGG CLIMALIT ACOUSTIC 5(15 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	5/15/4	33(-1;-4)	NPD	2,7	81,29	0,15/0,15	71,81	0,13/0,13	0,76	PASS
SGG CLIMALIT ACOUSTIC 5(15 air)8	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	5/15/8	35(-1;-4)	NPD	2,7	79,83	0,15/0,14	67,22	0,13/0,12	0,75	PASS
SGG CLIMALIT ACOUSTIC 6(12 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/12/4	33(-1;-4)	NPD	2,8	80,92	0,15/0,15	70,61	0,13/0,13	0,75	PASS
SGG CLIMALIT ACOUSTIC 6(15 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/15/4	33(-1;-4)	NPD	2,7	80,92	0,15/0,15	70,61	0,13/0,13	0,75	PASS
SGG CLIMALIT ACOUSTIC 6(20 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/20/4	34(-1;-5)	NPD	2,7	80,92	0,15/0,15	70,61	0,13/0,13	0,75	PASS
SGG CLIMALIT ACOUSTIC 6(24 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/24/4	35(-2;-6)	NPD	2,7	80,92	0,15/0,15	70,61	0,13/0,13	0,75	PASS
SGG CLIMALIT ACOUSTIC 6(25 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/25/4	34(-1;-4)	NPD	2,75	79,80	0,14/0,15	66,50	0,12/0,13	0,73	PASS
SGG CLIMALIT ACOUSTIC 8(16 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	8/16/4	36(-2;-5)	NPD	2,7	80,19	0,14/0,15	68,32	0,12/0,13	0,73	PASS
SGG CLIMALIT ACOUSTIC 10(16 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	10/16/4	NPD	NPD	2,7	79,44	0,14/0,15	65,46	0,12/0,13	0,70	PASS
SGG CLIMALIT ACOUSTIC 6(12 air)8	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/12/8	34(-1;-3)	NPD	2,8	79,46	0,14/0,14	66,14	0,12/0,12	0,74	PASS
SGG CLIMALIT ACOUSTIC 6(15 air)8	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/15/8	34(-1;-3)	NPD	2,7	79,46	0,14/0,14	66,14	0,12/0,12	0,74	PASS
SGG CLIMALIT ACOUSTIC 8(20 air)5	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	8/20/5	36(-1;-4)	NPD	2,7	79,83	0,14/0,15	67,22	0,12/0,13	0,73	PASS
SGG CLIMALIT ACOUSTIC 8(24 air)5	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	8/24/5	37(-1;-4)	NPD	2,7	79,83	0,14/0,15	67,22	0,12/0,13	0,73	PASS
SGG CLIMALIT ACOUSTIC 8(12 air)10	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	8/12/10	36(-2;-4)	NPD	2,8	78,02	0,14/0,14	61,52	0,12/0,11	0,71	PASS
SGG CLIMALIT ACOUSTIC 10(20 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	10/20/6	37(-1;-2)	NPD	2,7	78,73	0,14/0,14	63,44	0,12/0,12	0,70	PASS
SGG CLIMALIT ACOUSTIC ARENA C 6(6 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/6/4	NPD	NPD	3,27	NPD	NPD	NPD	NPD	NPD	PASS

SGG CLIMALIT SILENCE 4(10 air)33.1Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD/2B2	40K/40K	4/10/6	NPD	NPD	2,9	80,68	0,15/0,15	66,48	0,13/0,12	0,75	PASS	
SGG CLIMALIT SILENCE 5(6 air)44.1Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD/2B2	40K/40K	5/6/8	39(-2;-4)	NPD	3,24	78,20	0,14/0,14	58,90	0,12/0,11	0,71	PASS	
SGG CLIMALIT SILENCE 6(6 air)44.1Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD/2B2	40K/40K	6/6/8	40(-2;-4)	NPD	3,2	79,23	0,14/0,14	62,42	0,12/0,11	0,72	PASS	
SGG CLIMALIT SILENCE 6(12 air)44.1Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD/NPD	NPD/2B2	40K/40K	6/12/8	38(-1;-4)	NPD	2,8	79,23	0,14/0,14	62,42	0,12/0,11	0,73	PASS
SGG CLIMALIT SILENCE 6(16 air)44.1Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD/NPD	NPD/2B2	40K/40K	6/16/8	40(-2;-6)	NPD	2,7	79,23	0,14/0,14	62,42	0,12/0,11	0,73	PASS
SGG CLIMALIT SILENCE 8(12 air)44.1Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD/2B2	40K/40K	8/12/8	40(-1;-5)	NPD	2,8	78,51	0,14/0,14	60,54	0,12/0,11	0,71	PASS
SGG CLIMALIT SILENCE 8(16 air)46.1Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD/NPD	NPD/2B2	40K/40K	8/16/10	43(-2;-6)	NPD	2,7	77,80	0,14/0,14	58,74	0,12/0,11	0,70	PASS
SGG CLIMALIT SILENCE 10(20 air)44.1Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD/NPD	NPD/2B2	40K/40K	10/20/8	45(-1;-5)	NPD	2,7	77,78	0,14/0,14	58,15	0,11/0,11	0,68	PASS
SGG CLIMALIT SILENCE 10(12 air)64.1Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD/NPD	NPD/2B2	40K/40K	10/12/10	42(-1;-5)	NPD	2,8	77,09	0,14/0,14	56,47	0,11/0,11	0,68	PASS
SGG CLIMALIT SILENCE 33.1(12 air)44.1Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/2B2	40K/40K	6/12/8	41(-2;-6)	NPD	2,8	78,99	0,14/0,14	60,88	0,12/0,11	0,70	PASS	

SGG CLIMALIT SILENCE 55.1(12 air)33.1Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/2B2	40K/40K	10/12/6	42(-2;-6)	NPD	2,8	78,28	0,14/0,14	59,06	0,11/0,12	0,67	PASS
SGG CLIMALIT PROTECT SILENCE 4(15 air)33.2Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD/P1A	NPD/1B1	40K/40K	4/15/7	36(-1;-5)	NPD	2,7	80,28	0,15/0,14	63,99	0,13/0,12	0,75	PASS
SGG CLIMALIT PROTECT SILENCE 5(12 air)33.2Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD/P1A	NPD/1B1	40K/40K	5/12/7	36(-1;-5)	NPD	2,8	79,92	0,15/0,14	62,98	0,13/0,12	0,73	PASS
SGG CLIMALIT PROTECT SILENCE 6(12 air) 44.2Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	6/12/9	39(-1;-5)	NPD	2,8	78,99	0,14/0,14	60,89	0,12/0,11	0,72	PASS
SGG CLIMALIT PROTECT SILENCE 6(15 air)44.2Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	6/15/9	39(-2;-6)	NPD	2,7	78,99	0,14/0,14	60,89	0,12/0,11	0,72	PASS
SGG CLIMALIT PROTECT SILENCE 6(16 air)44.2Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	6/16/9	39(-1;-5)	NPD	2,7	78,99	0,14/0,14	60,89	0,12/0,11	0,72	PASS
SGG CLIMALIT PROTECT SILENCE 6(15 air)55.2Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	6/15/11	41(-2;-6)	NPD	2,7	78,13	0,14/0,14	58,33	0,12/0,11	0,71	PASS
SGG CLIMALIT PROTECT SILENCE 8(15 air)44.2Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	8/15/9	41(-2;-6)	NPD	2,7	78,28	0,14/0,14	59,06	0,12/0,11	0,70	PASS
SGG CLIMALIT PROTECT SILENCE 8(20 air)66.2Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	8/20/13	42(-1;-5)	NPD	2,7	76,87	0,14/0,14	55,68	0,12/0,10	0,69	PASS
SGG CLIMALIT PROTECT SILENCE 10(12 air)44.2Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	8/12/9	42(-1;-4)	NPD	2,8	77,55	0,14/0,14	56,75	0,11/0,11	0,68	PASS
SGG CLIMALIT PROTECT SILENCE 10(20 air)44.2Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	10/20/9	44(-1;-4)	NPD	2,7	77,55	0,14/0,14	56,75	0,11/0,11	0,68	PASS
SGG CLIMALIT PROTECT SILENCE 10(24 air)86.2Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	10/24/15	45(-1;-3)	NPD	2,6	75,34	0,14/0,14	51,50	0,11/0,10	0,66	PASS
SGG CLIMALIT PROTECT SILENCE 12(12 air)44.2Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	12/10/9	43(-1;-4)	NPD	2,8	76,49	0,14/0,14	53,88	0,11/0,11	0,65	PASS
SGG CLIMALIT PROTECT SILENCE 12(15 air)44.2Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	12/15/9	43(-1;-4)	NPD	2,7	76,49	0,14/0,14	53,88	0,11/0,11	0,65	PASS
SGG CLIMALIT PROTECT SILENCE 12(20 air)44.2Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	12/20/9	44(-1;-4)	NPD	2,7	76,49	0,14/0,14	53,88	0,11/0,11	0,65	PASS
SGG CLIMALIT PROTECT SILENCE 12(12 air)44.4Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD/P4A	NPD/1B1	40K/40K	12/12/10	43(-1;-5)	NPD	2,77	75,40	0,14/0,14	50,60	0,11/0,10	0,64	PASS
SGG CLIMALIT PROTECT SILENCE 12(20 air)66.2Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	12/20/13	45(-1;-3)	NPD	2,6	75,13	0,14/0,14	50,97	0,11/0,10	0,64	PASS
SGG CLIMALIT PROTECT SILENCE 12(24 air)66.2Si	NPD	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	12/24/9	45(-1;-2)	NPD	2,6	75,13	0,14/0,14	50,97	0,11/0,10	0,64	PASS
SGG CLIMALIT PROTECT SILENCE 44.2Si(12 air)4	NPD	NPD	NPD	NPD	NPD	NPD	P2A/NPD	1B1/NPD	40K/40K	9/12/4	NPD	NPD	2,8	79,71	0,14/0,15	62,80	0,11/0,13	0,68	PASS
SGG CLIMALIT PROTECT SILENCE 44.2Si(14 air)8	NPD	NPD	NPD	NPD	NPD	NPD	P2A/NPD	1B1/NPD	40K/40K	9/14/8	NPD	NPD	2,7	78,28	0,14/0,14	59,06	0,11/0,12	0,67	PASS
SGG CLIMALIT PROTECT SILENCE 44.2Si(12 air)10	NPD	NPD	NPD	NPD	NPD	NPD	P2A/NPD	1B1/NPD	40K/40K	9/12/10	42(-1;-4)	NPD	2,8	77,55	0,14/0,14	56,75	0,11/0,11	0,66	PASS
SGG CLIMALIT PROTECT SILENCE 33.2(10 air)44.1Si	NPD	NPD	NPD	NPD	NPD	NPD	P1A/P2A	1B1/2B2	40K/40K	7/10/8	40(-2;-5)	NPD	2,9	78,75	0,14/0,14	59,72	0,12/0,11	0,68	PASS
SGG CLIMALIT PROTECT SILENCE 44.2(8 air)44.1Si	NPD	NPD	NPD	NPD	NPD	NPD	P2A/P2A	1B1/2B2	40K/40K	9/8/8	40(-1;-5)	NPD	3,02	76,40	0,14/0,14	53,20	0,11/0,11	0,64	PASS
SGG CLIMALIT PROTECT SILENCE 64.2(20 air)44.2Si	NPD	NPD	NPD	NPD	NPD	NPD	P2A/P2A	1B1/1B1	40K/40K	9/24/11	46(-1;-5)	NPD	2,7	77,11	0,14/0,14	55,33	0,11/0,11	0,65	PASS
SGG CLIMALIT PROTECT SILENCE 44.2Si(20 air)64.2	NPD	NPD	NPD	NPD	NPD	NPD	P2A/P2A	1B1/1B1	40K/40K	9/24/11	46(-1;-5)	NPD	2,7	77,11	0,14/0,14	55,33	0,11/0,11	0,66	PASS
SGG CLIMALIT PROTECT SILENCE 64.2Si(12 air)44.2Si	NPD	NPD	NPD	NPD	NPD	NPD	P2A/P2A	1B1/1B1	40K/40K	11/12/9	NPD	NPD	2,8	77,11	0,14/0,14	55,33	0,11/0,11	0,64	PASS
SGG CLIMALIT PROTECT SILENCE 66.2Si(20 air)44.2Si	NPD	NPD	NPD	NPD	NPD	NPD	P2A/P2A	1B1/1B1	40K/40K	13/20/9	49 (-2;-6)	NPD	2,7	76,41	0,14/0,14	53,76	0,10/0,11	0,63	PASS
SGG CLIMALIT PROTECT SILENCE 66.2Si(12 air)66.2	NPD	NPD	NPD	NPD	NPD	NPD	P2A/P2A	1B1/1B1	40K/40K	13/12/13	45(-1;-4)	NPD	2,7	75,05	0,14/0,14	50,83	0,10/0,10	0,62	PASS
SGG CLIMALIT PROTECT SILENCE 33.2Si(20 air)44.2Si	NPD	NPD	NPD	NPD	NPD	NPD	P1A/P2A	1B1/1B1	40K/40K	7/20/9	43(-1;-6)	NPD	2,7	78,52	0,14/0,14	58,72	0,11/0,11	0,68	PASS
SGG CLIMALIT PROTECT SILENCE 44.2Si(15 air)55.2Si	NPD	NPD	NPD	NPD	NPD	NPD	P2A/P2A	1B1/1B1	40K/40K	9/15/11	44(-1;-6)	NPD	2,7	77,11	0,14/0,14	55,33	0,11/0,11	0,66	PASS
SGG CLIMALIT PROTECT SILENCE 44.2Si(20 air)55.2Si	NPD	NPD	NPD	NPD	NPD	NPD	P2A/P2A	1B1/1B1	40K/40K	9/20/11	46(-2;-7)	NPD	2,7	77,11	0,14/0,14	55,33	0,11/0,11	0,66	PASS
SGG CLIMALIT PROTECT SILENCE 44.2Si(20 air)66.2Si	NPD	NPD	NPD	NPD	NPD	NPD	P2A/P2A	1B1/1B1	40K/40K	9/20/13	49(-2;-6)	NPD	2,7	76,41	0,14/0,14	53,76	0,11/0,10	0,65	PASS
SGG CLIMALIT PROTECT SILENCE 44.2Si(24 air)66.2Si	NPD	NPD	NPD	NPD	NPD	NPD	P2A/P2A	1B1/1B1	40K/40K	9/24/13	50(-2;-7)	NPD	2,7	76,41	0,14/0,14	53,76	0,11/0,10	0,65	PASS
SGG CLIMALIT PROTECT SILENCE 64.2Si(24 air) 86.2Si	NPD	NPD	NPD	NPD	NPD	NPD	P2A/P2A	1B1/1B1	40K/40K	11/24/15	51(-1;-4)	NPD	2,6	75,05	0,14/0,14	50,83	0,10/0,10	0,63	PASS
SGG CLIMALIT PROTECT SILENCE 86.2Si(24 air)66.2Si	NPD	NPD	NPD	NPD	NPD	NPD	P2A/P2A	1B1/1B1	40K/40K	15/24/13	50(-1;-4)	NPD	2,6	74,38	0,14/0,14	49,47	0,10/0,10	0,60	PASS

SGG CLIMALIT SAFE 4(8 air)33.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD/2B2	40K/40K	4/8/6	NPD	NPD	3,1	80,68	0,15/0,15	66,48	0,13/0,12	0,75	PASS
SGG CLIMALIT SAFE 4(12 air)33.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD/2B2	40K/40K	4/12/6	NPD	NPD	2,8	80,68	0,15/0,15	66,48	0,13/0,12	0,75	PASS
SGG CLIMALIT SAFE 4(14 air)33.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD/2B2	40K/40K	4/14/6	NPD	NPD	2,8	80,68	0,15/0,15	66,48	0,13/0,12	0,75	PASS
SGG CLIMALIT SAFE 4(16 air)33.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	1C3/2B2	200K/40K	4/16/6	NPD	NPD	2,7	80,68	0,15/0,15	66,48	0,13/0,12	0,76	PASS
SGG CLIMALIT SAFE 4(8 air)44.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD/2B2	40K/40K	4/8/8	NPD	NPD	3,0	79,95	0,15/0,14	64,40	0,13/0,12	0,74	PASS
SGG CLIMALIT SAFE 4(10 air)44.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD/2B2	40K/40K	4/12/8	NPD	NPD	2,8	79,95	0,15/0,14	64,40	0,13/0,12	0,75	PASS
SGG CLIMALIT SAFE 6(10 air)44.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD/2B2	40K/40K	6/10/8	NPD	NPD	2,9	79,23	0,14/0,14	62,42	0,12/0,11	0,72	PASS
SGG CLIMALIT SAFE 8(12 air)33.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	1C2/2B2	200K/40K	8/12/6	NPD	NPD	2,8	79,23	0,14/0,14	62,42	0,12/0,12	0,71	PASS
SGG CLIMALIT SAFE 8(12 air)33.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	NPD/2B2	40K/40K	8/12/6	NPD	NPD	2,8	79,23	0,14/0,14	62,42	0,12/0,12	0,71	PASS
SGG CLIMALIT SAFE 33.1(8 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/NPD	40K/40K	6/8/4	NPD	NPD	3,1	80,68	0,15/0,15	66,48	0,12/0,13	0,71	PASS
SGG CLIMALIT SAFE 33.1(10 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/NPD	40K/40K	6/10/4	NPD	NPD	2,9	80,68	0,15/0,15	66,48	0,12/0,13	0,71	PASS
SGG CLIMALIT SAFE 33.1(12 air)4	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/NPD	40K/40K	6/12/4	NPD	NPD	2,8	80,68	0,15/0,15	66,48	0,12/0,13	0,71	PASS
SGG CLIMALIT SAFE 33.1(8 air)5	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/NPD	40K/40K	6/8/5	NPD	NPD	3,1	80,31	0,15/0,15	65,43	0,12/0,13	0,71	PASS
SGG CLIMALIT SAFE 33.1(12 air)5	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/NPD	40K/40K	6/12/5	NPD	NPD	2,8	80,31	0,15/0,15	65,43	0,12/0,13	0,71	PASS
SGG CLIMALIT SAFE 33.1(8 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/NPD	40K/40K	6/8/6	NPD	NPD	3,0	79,95	0,14/0,15	64,40	0,12/0,12	0,71	PASS
SGG CLIMALIT SAFE 33.1(14 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/1C2	40K/200K	6/14/6	NPD	NPD	2,7	79,95	0,14/0,15	64,40	0,12/0,12	0,71	PASS
SGG CLIMALIT SAFE 44.1(6 air)5	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/NPD	40K/40K	44.1/6/5	NPD	NPD	3,24	78,20	0,14/0,14	58,90	0,11/0,12	0,66	PASS
SGG CLIMALIT SAFE 44.1(10 air)5	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/NPD	40K/40K	8/10/5	NPD	NPD	2,9	79,59	0,14/0,15	63,40	0,12/0,13	0,69	PASS
SGG CLIMALIT SAFE 44.1(6 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/NPD	40K/40K	44.1/6/6	NPD	NPD	3,23	77,70	0,14/0,14	57,70	0,11/0,12	0,66	PASS
SGG CLIMALIT SAFE 44.1(12 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/1C2	40K/200K	8/12/6	NPD	NPD	2,8	79,23	0,14/0,14	62,42	0,11/0,12	0,69	PASS

SGG CLIMALIT SAFE 55.1(12air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	40K/40K	11/12/6	NPD	NPD	2,8	78,51	0,14/0,14	60,54	0,11/0,12	0,67	PASS	
SGG CLIMALIT SAFE 66.1(10 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/NPD	40K/40K	12/10/6	NPD	NPD	2,9	77,80	0,14/0,14	58,75	0,11/0,12	0,65	PASS
SGG CLIMALIT SAFE 33.1(6 air)33.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/2B2	40K/40K	6/6/6	NPD	NPD	3,25	78,50	0,14/0,14	58,70	0,11/0,11	0,68	PASS
SGG CLIMALIT SAFE 33.1(8 air)33.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/2B2	40K/40K	6/8/6	NPD	NPD	3,06	78,50	0,14/0,14	58,70	0,11/0,11	0,68	PASS
SGG CLIMALIT SAFE 33.1(12 air)33.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/2B2	40K/40K	6/12/6	NPD	NPD	2,8	79,71	0,14/0,14	62,80	0,12/0,12	0,70	PASS
SGG CLIMALIT SAFE 33.1(14 air)33.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/2B2	40K/40K	6/14/6	NPD	NPD	2,7	79,71	0,14/0,14	62,80	0,12/0,12	0,70	PASS
SGG CLIMALIT SAFE 33.1(15 air)33.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/2B2	40K/40K	6/815/6	NPD	NPD	2,7	79,71	0,14/0,14	62,80	0,12/0,12	0,70	PASS
SGG CLIMALIT SAFE 33.1(16 air)33.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/2B2	40K/40K	6/16/6	NPD	NPD	2,7	79,71	0,14/0,14	62,80	0,12/0,12	0,70	PASS
SGG CLIMALIT SAFE 44.1(6 air)33.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/2B2	40K/40K	8/6/6	NPD	NPD	3,2	77	0,14/0,14	56,3	0,11/0,11	0,65	PASS
SGG CLIMALIT SAFE 44.1(10 air)33.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/2B2	40K/40K	19/10/12	NPD	NPD	2,9	77,00	0,14/0,14	56,00	0,11/0,11	0,65	PASS
SGG CLIMALIT SAFE 44.1(6 air)44.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/2B2	40K/40K	44.1/6/44.1	NPD	NPD	3,21	76,60	0,14/0,14	54,20	0,11/0,11	0,65	PASS
SGG CLIMALIT SAFE 44.1(12 air)44.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/2B2	40K/40K	8/12/8	NPD	NPD	2,8	78,28	0,14/0,14	59,06	0,11/0,11	0,68	PASS
SGG CLIMALIT SAFE 55.1(12 air)33.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/2B2	40K/40K	10/12/6	NPD	NPD	2,8	78,28	0,14/0,14	59,06	0,11/0,12	0,67	PASS
SGG CLIMALIT SAFE 55.1(10 air)44.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/2B2	40K/40K	55.1/10/44	NPD	NPD	2,9	77,57	0,14/0,14	57,33	0,11/0,11	0,66	PASS
SGG CLIMALIT SAFE 55.1(12 air)44.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/2B2	40K/40K	55.1/12/44	NPD	NPD	2,8	77,57	0,14/0,14	57,33	0,11/0,11	0,66	PASS
SGG CLIMALIT SAFE 55.1(12 air)55.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/2B2	40K/40K	55.1/12/55	NPD	NPD	2,8	76,87	0,14/0,14	55,67	0,11/0,11	0,66	PASS
SGG CLIMALIT SAFE 66.1(6 air)33.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/2B2	40K/40K	12/6/6	NPD	NPD	3,2	76	0,14/0,14	52	0,10/0,11	0,61	PASS
SGG CLIMALIT SAFE 66.1(8 air)33.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/2B2	40K/40K	12/8/6	NPD	NPD	3,00	76,00	0,14/0,14	52,00	0,10/0,11	0,61	PASS
SGG CLIMALIT SAFE 66.1(12 air)44.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/2B2	40K/40K	12/12/8	NPD	NPD	2,8	76,87	0,14/0,14	55,68	0,11/0,11	0,64	PASS
SGG CLIMALIT SAFE 66.1(12 air)66.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/2B2	40K/40K	12/12/12	NPD	NPD	2,7	75,50	0,14/0,14	52,60	0,10/0,10	0,63	PASS
SGG CLIMALIT SAFE 64.1(10 air)66.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/2B2	40K/40K	10/10/12	NPD	NPD	2,8	76,18	0,14/0,14	54,10	0,11/0,11	0,65	PASS
SGG CLIMALIT SAFE 55.1(12 air)55.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/2B2	40K/40K	12/12/10	NPD	NPD	2,7	76,18	0,14/0,14	54,10	0,11/0,11	0,64	PASS
SGG CLIMALIT SECURIT SAFE 4(6 air)33.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	1C3/2B2	200K/40K	4/6/6	NPD	NPD	3,27	79,60	0,15/0,14	62,70	0,12/0,12	0,73	PASS
SGG CLIMALIT SECURIT SAFE 5(6 air)33.1	NPD	NPD	NPD	NPD	NPD	NPD	NPD	1C3/2B2	200K/40K	5/6/6	NPD	NPD	3,26	79,1	0,14/0,14	61,40	0,12/0,11	0,71	PASS
SGG CLIMALIT SECURIT SAFE 33.1(12 air)6	NPD	NPD	NPD	NPD	NPD	NPD	NPD	2B2/1C1	40K/200K	6/12/6	NPD	NPD	2,8	79,95	0,14/0,15	64,40	0,12/0,12	0,71	PASS

SGG CLIMALIT PROTECT 4(12 air)33.2	NPD	NPD	NPD	NPD	NPD	NPD/P1A	NPD/1B1	40K/40K	4/12/7	NPD	NPD	2,8	80,28	0,15/0,14	63,99	0,13/0,12	0,75	PASS
SGG CLIMALIT PROTECT 4(16 air)33.2	NPD	NPD	NPD	NPD	NPD	NPD/P1A	NPD/1B1	40K/40K	4/16/7	NPD	NPD	2,7	80,44	0,15/0,14	64,82	0,13/0,12	0,75	PASS
SGG CLIMALIT PROTECT 4(6 air)44.2	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	4/6/9	NPD	NPD	3,2	78	0,14/0,14	59	0,12/0,11	0,71	PASS
SGG CLIMALIT PROTECT 4(12 air)44.2	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	4/12/9	NPD	NPD	2,8	79,56	0,15/0,14	62,01	0,13/0,11	0,74	PASS
SGG CLIMALIT PROTECT 4(16 air)44.2	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	4/16/9	37(-2;-6)	NPD	2,7	79,56	0,15/0,14	62,01	0,13/0,11	0,74	PASS
SGG CLIMALIT PROTECT 4(12 air)44.4	NPD	NPD	NPD	NPD	NPD	NPD/P4A	NPD/1B1	40K/40K	4/12/10	NPD	NPD	2,8	79,23	0,15/0,14	60,54	0,13/0,11	0,73	PASS
SGG CLIMALIT PROTECT 5(12 air)33.2	NPD	NPD	NPD	NPD	NPD	NPD/P1A	NPD/1B1	40K/40K	5/12/7	35(-1;-4)	NPD	2,8	79,92	0,15/0,14	62,98	0,13/0,12	0,73	PASS
SGG CLIMALIT PROTECT 6(12 air)44.2	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	6/12/9	37(-1;-4)	NPD	2,8	78,99	0,14/0,14	60,89	0,12/0,11	0,72	PASS
SGG CLIMALIT PROTECT 6(15 air)44.2	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	6/15/9	36(-1;-4)	NPD	2,7	78,99	0,14/0,14	60,89	0,12/0,11	0,72	PASS
SGG CLIMALIT PROTECT 6(16 air)44.2	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	6/16/9	NPD	NPD	2,7	78,99	0,14/0,14	60,89	0,12/0,11	0,72	PASS
SGG CLIMALIT PROTECT 6(12 air)66.2	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40 K/40K	6/12/13	38(0;-3)	NPD	2,8	77,57	0,14/0,14	57,33	0,12/0,11	0,71	PASS
SGG CLIMALIT PROTECT 8(6 air)44.2	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	8/6/9	36(0;-2)	NPD	3,21	76,60	0,14/0,14	54,20	0,11/0,11	0,67	PASS
SGG CLIMALIT PROTECT 8(10 air)44.2	NPD	NPD	NPD	NPD	NPD	NPD/P2A	1C2/1B1	200K/40K	8/10/9	NPD	NPD	2,9	78,13	0,14/0,14	58,33	0,12/0,11	0,70	PASS
SGG CLIMALIT PROTECT 8(12 air)44.2	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	8/12/9	36(-1;-5)	NPD	2,8	78,28	0,14/0,14	59,06	0,12/0,11	0,70	PASS
SGG CLIMALIT PROTECT 8(15 air)44.2	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	8/15/9	34(-1;-4)	NPD	2,7	78,28	0,14/0,14	59,06	0,12/0,11	0,70	PASS
SGG CLIMALIT PROTECT 8(16 air)44.2	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	8/16/9	37(-2;-5)	NPD	2,7	78,28	0,14/0,14	59,06	0,12/0,11	0,70	PASS
SGG CLIMALIT PROTECT 10(6 air)44.2	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	10/6/9	38(0;-3)	NPD	3,19	76,70	0,14/0,14	54,40	0,11/0,11	0,67	PASS
SGG CLIMALIT PROTECT 10(12 air)44.2	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	8/12/9	40(-1;-4)	NPD	2,8	77,55	0,14/0,14	56,75	0,11/0,11	0,68	PASS
SGG CLIMALIT PROTECT 10(16 air)44.2	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	10/16/9	40(-2;-5)	NPD	2,7	77,55	0,14/0,14	56,75	0,11/0,11	0,68	PASS
SGG CLIMALIT PROTECT 10(12 air)64.2	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	10/12/11	37(-1;-4)	NPD	2,8	76,85	0,14/0,14	55,13	0,11/0,11	0,67	PASS
SGG CLIMALIT PROTECT 10(16 air)66.2	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	10/16/13	41(-1;-4)	NPD	2,6	76,16	0,14/0,14	53,59	0,11/0,10	0,67	PASS
SGG CLIMALIT PROTECT 10(12 air)88.2	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	10/12/17	42(-1;-3)	NPD	2,7	74,67	0,14/0,13	50,12	0,11/0,10	0,66	PASS
SGG CLIMALIT PROTECT 12(16 air)66.2	NPD	NPD	NPD	NPD	NPD	NPD/P2A	NPD/1B1	40K/40K	12/16/13	40(-1;-4)	NPD	2,6	75,13	0,14/0,14	50,97	0,11/0,10	0,64	PASS
SGG CLIMALIT PROTECT 33.2(8 air)4	NPD	NPD	NPD	NPD	NPD	P1A/NPD	1B1/NPD	40K/40K	7/8/4	NPD	NPD	3,1	80,44	0,14/0,15	64,82	0,12/0,13	0,70	PASS
SGG CLIMALIT PROTECT 33.2(10 air)4	NPD	NPD	NPD	NPD	NPD	P1A/NPD	1B1/NPD	40K/40K	7/10/4	NPD	NPD	2,9	80,44	0,14/0,15	64,82	0,12/0,13	0,70	PASS
SGG CLIMALIT PROTECT 33.2(14 air)4	NPD	NPD	NPD	NPD	NPD	P1A/NPD	1B1/NPD	40K/40K	7/14/4	NPD	NPD	2,8	80,44	0,14/0,15	64,82	0,12/0,13	0,70	PASS
SGG CLIMALIT PROTECT 44.2(6 air)4	NPD	NPD	NPD	NPD	NPD	P2A/NPD	1B1/NPD	40K/40K	9/6/4	NPD	NPD	3,22	78,50	0,14/0,14	58,70	0,11/0,12	0,66	PASS
SGG CLIMALIT PROTECT 44.2(8 air)4	NPD	NPD	NPD	NPD	NPD	P2A/NPD	1B1/NPD	40K/40K	9/8/4	NPD	NPD	3,0	79,71	0,14/0,15	62,80	0,11/0,13	0,68	PASS
SGG CLIMALIT PROTECT 44.2(10 air)4	NPD	NPD	NPD	NPD	NPD	P2A/NPD	1B1/NPD	40K/40K	9/10/4	NPD	NPD	2,9	79,71	0,14/0,15	62,80	0,11/0,13	0,68	PASS
SGG CLIMALIT PROTECT 44.2(12 air)4	NPD	NPD	NPD	NPD	NPD	P2A/NPD	1B1/NPD	40K/40K	9/12/4	NPD	NPD	2,8	79,71	0,14/0,15	62,80	0,11/0,13	0,68	PASS
SGG CLIMALIT PROTECT 44.2(12 air)33.1	NPD	NPD	NPD	NPD	NPD	P2A/P2A	1B1/2B2	40K/40K	9/12/6	NPD	NPD	2,8	78,75	0,14/0,14	59,72	0,11/0,12	0,67	PASS

SGG CLIMALIT PROTECT 33.2(6 air)33.2	NPD	NPD	NPD	NPD	NPD	P1A/P1A	1B1/1B1	40K/40K	7/6/7	NPD	NPD	3,25	78,20	0,14/0,14	56,60	0,11/0,11	0,66	PASS
SGG CLIMALIT PROTECT 33.2(10 air)33.2	NPD	NPD	NPD	NPD	NPD	P1A/P1A	1B1/1B1	40K/40K	7/10/7	NPD	NPD	2,9	79,23	0,14/0,14	60,54	0,12/0,12	0,68	PASS
SGG CLIMALIT PROTECT 33.2(12 air)33.2	NPD	NPD	NPD	NPD	NPD	P1A/P1A	1B1/1B1	40K/40K	7/12/7	NPD	NPD	2,8	79,23	0,14/0,14	60,54	0,12/0,12	0,69	PASS
SGG CLIMALIT PROTECT 44.2(6 air)44.2	NPD	NPD	NPD	NPD	NPD	P2A/P2A	1B1/1B1	40K/40K	9/6/9	NPD	NPD	3,21	76,40	0,14/0,14	52,40	0,10/0,10	0,63	PASS
SGG CLIMALIT PROTECT 44.2(8 air)44.2	NPD	NPD	NPD	NPD	NPD	P2A/P2A	1B1/1B1	40K/40K	9/8/9	NPD	NPD	3,02	76,40	0,14/0,14	52,40	0,10/0,10	0,63	PASS
SGG CLIMALIT PROTECT 44.2(10 air)44.2	NPD	NPD	NPD	NPD	NPD	P2A/P2A	1B1/1B1	40K/40K	9/10/9	NPD	NPD	2,9	77,81	0,14/0,14	56,98	0,11/0,11	0,66	PASS
SGG CLIMALIT PROTECT 44.2(15 air)44.2	NPD	NPD	NPD	NPD	NPD	P2A/P2A	1B1/1B1	40K/40K	9/15/9	36(-2;-5)	NPD	2,70	76,10	0,14/0,14	52,30	0,10/0,10	0,63	PASS
SGG CLIMALIT PROTECT 44.2(20 air)44.2	NPD	NPD	NPD	NPD	NPD	P2A/P2A	1B1/1B1	40K/40K	9/20/9	NPD	NPD	2,7	77,81	0,14/0,14	56,98	0,11/0,11	0,66	PASS
SGG CLIMALIT PROTECT 66.4(15 air)12	NPD	NPD	NPD	NPD	NPD	P2A/NPD	1B1/NPD	40K/40K	14/15/12	39(-1;-5)	NPD	2,6	74,82	0,14/0,14	49,86	0,10/0,11	0,60	PASS
SGG CLIMALIT PROTECT 66.2(15 air)44.2	NPD	NPD	NPD	NPD	NPD	P2A/P2A	1B1/1B1	40K/40K	13/15/9	40(-1;-4)	NPD	2,67	74,40	0,14/0,14	48,60	0,10/0,10	0,59	PASS
SGG CLIMALIT PROTECT 66.2(20 air)66.2	NPD	NPD	NPD	NPD	NPD	P2A/P2A	1B1/1B1	40K/40K	13/20/13	NPD	NPD	2,6	75,05	0,14/0,14	50,83	0,10/0,10	0,62	PASS
SGG CLIMALIT PROTECT 66.2(12 air)66.4	NPD	NPD	NPD	NPD	NPD	P4A/P2A	1B1/1B1	40K/40K	13/24/15	41(-1;-7)	NPD	2,7	74,60	0,14/0,14	49,42	0,10/0,10	0,61	PASS
SGG CLIMALIT PROTECT 66.4(12 air)66.4	NPD	NPD	NPD	NPD	NPD	P4A/P4A	1B1/1B1	40K/40K	14/12/14	42(-1;-5)	NPD	2,7	74,16	0,14/0,14	48,18	0,10/0,10	0,60	PASS
SGG CLIMALIT PROTECT 88.2(15 air)88.2	NPD	NPD	NPD	NPD	NPD	P2A/P2A	1B1/1B1	40K/40K	17/15/17	NPD	NPD	2,6	72,40	0,13/0,13	45,74	0,10/0,10	0,58	PASS
SGG CLIMALIT PROTECT 88.4(12 air)66.4	NPD	NPD	NPD	NPD	NPD	P4A/P4A	1B1/1B1	40 K/40K	18/12/14	43(-1;-7)	NPD	2,7	72,84	0,13/0,13	45,72	0,09/0,10	0,57	PASS

Die Leistung des Produkts entspricht der oben deklarierten Leistung.
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Unterschieden für und auf Anweisung des Herstellers von:

Dipl.oec Rochus Gomer (Geschäftsführer)	78224 Singen, 01.07.2013	
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