

OLSBERG Kaminöfen - Einhaltung der 1.BImSchV

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| ✓ 1.BImSchV wird erfüllt | ✗ Keine Messwerte vorhanden |
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Bei Geräten, für die keine Messwerte vorhanden sind, muss die Einhaltung der 1.BImSchV durch Prüfung vor Ort erbracht werden oder das Gerät mit einer Einrichtung zur Reduzierung der Staubemission nachgerüstet werden oder bis zu dem aufgeführten Datum außer Betrieb genommen werden.

| Modell | Art.Nr. | Leistung | Norm | Prüfjahr | Deutschland BImSchV 1.Stufe | Zeitpunkt der Prüfung vor Ort, Nachrüstung oder Außerbetriebnahme |
|-----------------|---------|----------|-------------|----------|-----------------------------------|---|
| Agando | 23/338 | 8,0 kW | EN 13240 | 2003 | ✓ | Bestandsschutz |
| Agando Compact | 23/339 | 8,0 kW | EN 13240 | 2003 | ✓ | Bestandsschutz |
| Alegro | 41/027 | 7,0 kW | DIN 18891 | 1995 | ✗ | 31.12.2024 |
| Alid | 23/496 | 6,0 kW | EN 13240 | 2009 | ✓ | Bestandsschutz |
| Alstedt | 23/308 | 8,0 kW | DIN 18891 | 2002 | ✓ | Bestandsschutz |
| Alta | 11/618 | 8,0 kW | DIN 18891 | 1995 | ✗ | 31.12.2024 |
| Amrum | 23/229 | 9,0 kW | DIN 18891 | 1999 | ✗ | 31.12.2024 |
| Antuco | 23/546 | 6,0 kW | EN 13240 | 2008 | ✓ | Bestandsschutz |
| Arcade | 41/047 | 7,0 kW | DIN 18891 | 1995 | ✗ | 31.12.2024 |
| Arendal | 11/029 | 7,0 kW | DIN 18891 | 1995 | ✗ | 31.12.2024 |
| Barolo | 41/017 | 7,0 kW | DIN 18891 | 1995 | ✗ | 31.12.2024 |
| Basel | 11/088 | 8,0 kW | DIN 18891 | 1987 | ✗ | 31.12.2020 |
| Bemina | 23/408 | 8,0 kW | EN 13240 | 2006 | ✓ | Bestandsschutz |
| Bergen | 11/068 | 8,0 kW | DIN 18891 | 1994 | ✗ | 31.12.2020 |
| Bodö | 23/178 | 8,0 kW | DIN 18891 | 1999 | ✗ | 31.12.2024 |
| Borga | 23/046 | 6,0 kW | DIN 18891 | 1994 | ✗ | 31.12.2020 |
| Borga | 23/126 | 6,0 kW | DIN 18891 | 1994 | ✗ | 31.12.2020 |
| Bozen | 11/088 | 8,0 kW | DIN 18891 | 1987 | ✗ | 31.12.2020 |
| Bristol | 41/152 | 7,0 kW | DIN 18891-2 | 2003 | ✗ | 31.12.2024 |
| Brixen | 11/408 | 8,0 kW | DIN 18891 | 1992 | ✗ | 31.12.2020 |
| Büsum | 28/0741 | 6,0 kW | DIN 18891-2 | 2002 | ✗ | 31.12.2024 |
| Caldera Compact | 23/526 | 6,0 kW | EN 13240 | 2008 | ✓ | Bestandsschutz |
| Cetus | 28/826 | 6,0 kW | EN 13240 | 2009 | ✓ | Bestandsschutz |
| Colonna | 23/097 | 7,0 kW | DIN 18891 | 1997 | ✗ | 31.12.2024 |
| Corvara | 11/038 | 8,0 kW | DIN 18891 | 1992 | ✗ | 31.12.2020 |
| Dalen | 11/605 | 5,0 kW | DIN 18891 | 1995 | ✗ | 31.12.2024 |
| Davos | 11/048 | 8,0 kW | DIN 18891 | 1992 | ✗ | 31.12.2020 |
| Escala | 23/436 | 6,0 kW | EN 13240 | 2007 | ✓ | Bestandsschutz |
| Faaborg | 41/109 | 8,0 kW | DIN 18891 | 1998 | ✗ | 31.12.2024 |
| Falun | 41/077 | 6,0 kW | DIN 18891 | 1995 | ✗ | 31.12.2024 |
| Fantale | 23/476 | 6,0 kW | EN 13240 | 2005 | ✓ | Bestandsschutz |
| Farum | 23/277 | 7,0 kW | DIN 18891 | 2002 | ✗ | 31.12.2024 |
| Fayal | 23/486 | 6,0 kW | EN 13240 | 2005 | ✓ | Bestandsschutz |
| Finesse | 41/057 | 7,0 kW | DIN 18891 | 1995 | ✗ | 31.12.2024 |
| Fogo | 23/466 | 5,0 kW | EN 13240 | 2005 | ✓ | Bestandsschutz |
| Genesis 1 | 41/2111 | 6,0 kW | DIN 18891 | 2000 | ✓ | Bestandsschutz |
| Genesis 2 | 41/3124 | 6,0 kW | DIN 18891 | 2000 | ✓ | Bestandsschutz |

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| Genesis 3 | 41/3231 | 6,0 kW | DIN 18891 | 2000 | ✓ | Bestandsschutz |
| Genesis 4 | 41/4311 | 6,0 kW | DIN 18891 | 2000 | ✓ | Bestandsschutz |
| Genesis 5 | 41/3112 | 6,0 kW | DIN 18891 | 2000 | ✓ | Bestandsschutz |
| Genesis 6 | 14/4127 | 6,0 kW | DIN 18891 | 2000 | ✓ | Bestandsschutz |
| Genesis 7 | 41/4225 | 6,0 kW | DIN 18891 | 2000 | ✓ | Bestandsschutz |
| Genesis 8 | 41/4322 | 6,0 kW | DIN 18891 | 2000 | ✓ | Bestandsschutz |
| Genesis 9 | 41/5171 | 7,0 kW | DIN 18891 | 2000 | ✗ | 31.12.2024 |
| Genesis 10 | 41/5172 | 7,0 kW | DIN 18891 | 2000 | ✗ | 31.12.2024 |
| Golaya | 23/516 | 6,0 kW | EN 13240 | 2009 | ✓ | Bestandsschutz |
| Göteborg | 11/078 | 7,0 kW | DIN 18891 | 1991 | ✗ | 31.12.2020 |
| Göteborg II | 23/197-8 | 7,0 kW | DIN 18891 | 2003 | ✗ | 31.12.2024 |
| Göteborg II K | 23/197-7 | 7,0 kW | DIN 18891 | 2003 | ✗ | 31.12.2024 |
| Gotik | 41/06x | 7,0 kW | DIN 18891 | 1996 | ✗ | 31.12.2024 |
| Gotland | 11/605 | 5,0 kW | DIN 18891 | 1995 | ✗ | 31.12.2024 |
| Graz | 11/509 | 8,0 kW | DIN 18891 | 1987 | ✗ | 31.12.2020 |
| Gröndal | 23/259 | 8,0 kW | DIN 18891 | 2001 | ✓ | Bestandsschutz |
| Harzburg | 28/060 | 5,0 kW | DIN 18891 | 1998 | ✗ | 31.12.2024 |
| Helsinki | 41/077 | 6,0 kW | DIN 18891 | 1995 | ✗ | 31.12.2024 |
| Husum | 28/0831 | 4,5 kW | DIN 18891 | 2002 | ✓ | Bestandsschutz |
| Imatra | 23/056 | 6,0 kW | DIN 18891 | 1994 | ✗ | 31.12.2020 |
| Inari | 23/107 | 7,0 kW | DIN 18891 | 1999 | ✗ | 31.12.2024 |
| Karis | 23/016 | 8,0 kW | DIN 18891 | 1994 | ✗ | 31.12.2020 |
| Kiego Compact | 23/505 | 5,0 kW | EN 13240 | 2007 | ✓ | Bestandsschutz |
| Kiruna | 23/168 | 8,0 kW | DIN 18891 | 1999 | ✗ | 31.12.2024 |
| Kone | 23/40x | 6,0 kW | EN 13240 | 2007 | ✓ | Bestandsschutz |
| Kopenhagen | 11/128 | 8,0 kW | DIN 18891 | 1987 | ✗ | 31.12.2020 |
| Lacerta | 28/846 | 5,0 kW | EN 13240 | 2010 | ✓ | Bestandsschutz |
| Lavia | 23/087 | 7,0 kW | DIN 18891 | 1994 | ✗ | 31.12.2024 |
| Linz | 11/508 | 8,0 kW | DIN 18891 | 1987 | ✗ | 31.12.2020 |
| Löndal | 11/628 | 8,0 kW | DIN 18891 | 1995 | ✗ | 31.12.2024 |
| Lundby | 23/269 | 9,0 kW | DIN 18891 | 2002 | ✗ | 31.12.2024 |
| Malmö | 11/077 | 7,0 kW | DIN 18891 | 1987 | ✗ | 31.12.2020 |
| Manhattan | 11/098 | 8,0 kW | DIN 18891 | 1992 | ✗ | 31.12.2020 |
| Mayon | 23/348 | 8,0 kW | EN 13240 | 2003 | ✓ | Bestandsschutz |
| Mayon Compact | 23/349 | 8,0 kW | EN 13240 | 2003 | ✓ | Bestandsschutz |
| Milano | 41/162 | 8,0 kW | DIN 18891 | 2003 | ✓ | Bestandsschutz |
| Narvik | 11/028 | 7,0 kW | DIN 18891 | 1995 | ✗ | 31.12.2024 |
| Niborg | 23/218 | 8,0 kW | DIN 18891 | 2001 | ✓ | Bestandsschutz |
| Niborg | 41/1382 | 8,0 kW | DIN 18891 | 1998 | ✗ | 31.12.2024 |
| Odal | 11/638 | 8,0kW | DIN 18891 | 1995 | ✗ | 31.12.2024 |
| Oslo | 11/068 | 8,0 kW | DIN 18891 | 1994 | ✗ | 31.12.2020 |
| Oslo | 11/108 | 8,0 kW | DIN 18891 | 1988 | ✗ | 31.12.2020 |
| Pago | 23/368 | 8,0 kW | EN 13240 | 2003 | ✓ | Bestandsschutz |
| Pago Compact | 23/369 | 8,0 kW | EN 13240 | 2003 | ✓ | Bestandsschutz |
| Pale | 23/448 | 8,0 kW | EN 13240 | 2004 | ✓ | Bestandsschutz |
| Palena Compact | 23/575 | 5,4 kW | EN 13240 | 2010 | ✓ | Bestandsschutz |
| Palena PowerBloc | 23/575 | 5,4 kW | EN 13240 | 2010 | ✓ | Bestandsschutz |
| Pantoja | 23/565 | 5,0 kW | EN 13240 | 2009 | ✓ | Bestandsschutz |

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| Pavo | 28/836 | 5,0 kW | EN 13240 | 2010 | ✓ | Bestandsschutz |
| Pizzo | 23/302 23/312 23/322 | 8,0 kW | EN 13240 | 2007 | ✓ | Bestandsschutz |
| Rügen | 28/057 | 7,0 kW | DIN 18891 | 1995 | ✗ | 31.12.2024 |
| Saga | 11/649 | 8,0 kW | DIN 18891 | 1996 | ✗ | 31.12.2024 |
| Salo | 23/066 | 6,0 kW | DIN 18891 | 1994 | ✗ | 31.12.2020 |
| Salzburg | 11/408 | 8,0 kW | DIN 18891 | 1987 | ✗ | 31.12.2020 |
| Sandö | 23/138 | 8,0 kW | DIN 18891 | 1996 | ✗ | 31.12.2024 |
| Sandvig | 23/289 | 9,0 kW | DIN 18891 | 2002 | ✗ | 31.12.2024 |
| Santorini Compact | 23/535 | 5,0 kW | EN 13240 | 2009 | ✓ | Bestandsschutz |
| Sella | 23/438 | 8,0 kW | EN 13240 | 2006 | ✓ | Bestandsschutz |
| Skagen | 11/205 | 5,0 kW | DIN 18891 | 1995 | ✗ | 31.12.2024 |
| Skagen | 11/207 | 7,0 kW | DIN 18891 | 1996 | ✗ | 31.12.2024 |
| Skive | 23/188 | 6,0 kW | DIN 18891 | 1999 | ✗ | 31.12.2024 |
| Sördal | 11/628 | 8,0 kW | DIN 18891 | 1995 | ✗ | 31.12.2024 |
| Sormö | 23/035 | 5,0 kW | DIN 18891 | 1991 | ✗ | 31.12.2020 |
| Sotara Compact | 23/586 | 6,0 kW | EN 13240 | 2010 | ✓ | Bestandsschutz |
| Sumburg | 23/236 | 6,0 kW | DIN 18891 | 2000 | ✗ | 31.12.2024 |
| Svendborg | 23/299 | 8,0 kW | DIN 18891 | 2001 | ✓ | Bestandsschutz |
| Thordal | 11/197 | 7,0 kW | DIN 18891 | 1995 | ✗ | 31.12.2024 |
| Tofane | 23/428 | 8,0 kW | EN 13240 | 2006 | ✓ | Bestandsschutz |
| Tolima Aqua Compact | 23/559 | 10,0 kW | EN 13240 | 2009 | ✓ | Bestandsschutz |
| Tolima Power System | 23/557 | 6,3 kW | EN 13240 | 2010 | ✓ | Bestandsschutz |
| Torino | 41/161 | 8,0 kW | DIN 18891 | 2003 | ✓ | Bestandsschutz |
| Tornio | 23/028 | 8,0 kW | DIN 18891 | 1994 | ✗ | 31.12.2020 |
| Tromsö | 11/065 | 5,0 kW | DIN 18891 | 1991 | ✗ | 31.12.2020 |
| Tucana | 28/806 | 6,0 kW | EN 13240 | 2009 | ✓ | Bestandsschutz |
| Turku | 11/618 | 8,0 kW | DIN 18891 | 1995 | ✗ | 31.12.2024 |
| Ulfborg | 41/089 | 8,0 kW | DIN 18891 | 1998 | ✗ | 31.12.2024 |
| Vardö | 23/119 | 9,0 kW | DIN 18891 | 1999 | ✗ | 31.12.2024 |
| Vario | 11/11x | 8,0 kW | DIN 18891 | 1992 | ✗ | 31.12.2020 |
| Vasa | 23/096 | 6,0 kW | DIN 18891 | 1996 | ✗ | 31.12.2024 |
| Vega | 23/148 | 8,0 kW | DIN 18891 | 1999 | ✗ | 31.12.2024 |
| Viborg | 23/208 | 8,0 kW | DIN 18891 | 2001 | ✓ | Bestandsschutz |
| Viborg | 41/1381 | 8,0 kW | DIN 18891 | 1998 | ✗ | 31.12.2024 |
| Visby | 23/158 | 8,0 kW | DIN 18891 | 1999 | ✗ | 31.12.2024 |
| Viti | 23/358 | 8,0 kW | EN 13240 | 2006 | ✓ | Bestandsschutz |
| Vosborg | 41/099 | 8,0 kW | DIN 18891 | 1998 | ✗ | 31.12.2024 |
| Wien | 11/409 | 8,0 kW | DIN 18891 | 1987 | ✗ | 31.12.2020 |
| | 054.697 | 8,0 kW | DIN 18891 | 1996 | ✗ | 31.12.2024 |
| | 054.696 | 8,0 kW | DIN 18891 | 1996 | ✗ | 31.12.2024 |
| | 152 745 | 8,0 kW | DIN 18891 | 1996 | ✗ | 31.12.2024 |
| | 152 755 | 8,0 kW | DIN 18891 | 1996 | ✗ | 31.12.2024 |