



Manufacturer's Declaration

The Manufacturer: Ulrich Brunner GmbH
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hereby declares that the heating appliances pointed out in the table below comply with the requirements of the indicated standards and the applicable emission values required by law.

The following harmonized standards were applied:

- EN 13229 (Heating/Fireplace inserts)
- EN 13240 (Roomheaters)
- EN 12815 (Cookers)
- EN 15250 (Slow heat release appliances)
- EN 613 (Gas heaters)

As proof that the requirements of 1.BImSchV are met, the HKI Internet fireplace database is available on www.zert.hki-online.de. This database is recognized by legislation (Federal Environment Agency).

A document with seal of approval from the appropriate testing authority — neither provided directly by the manufacturer, nor present in the HKI database — is not necessary.

Eggenfelden, 19.5.2014

A handwritten signature in black ink, appearing to read "Klaus Leihkamm", with a long horizontal flourish extending to the right.

Dipl.-Phys. Klaus Leihkamm

The particular Testing Standards and Requirements

Country	Approval		Limits				
			CO (mg/Nm ³)	NO _x (g/m ³)	Dust (mg/Nm ³)	OGC/C _{org} (mg/Nm ³)	Efficiency
EU	EN 13229 (Heating/Fireplace inserts)		1% = 12500	-	-	-	75%
	EN 13240 (Roomheaters)		1% = 12500	-	-	-	50%
	EN 15250 (Slow heat release appliances)		0.3% = 3750	-	-	-	70%
	EN 12815 (Cookers)		1% = 12500	-	-	-	60%
	EN 613 (Gas heaters, Class 5)		0.1% = 1250	100 ⁵⁾	-	-	82%
Germany	Heating Act Baden-Württemberg		1500	-	75	-	80%
	1.BImSchV Level 1 ³⁾ (new systems from 22.3.2010)	Tiled stove inserts (EN 13229)	2000	-	75	-	80%
		Fireplace inserts (EN 13229)	2000	-	75	-	75%
		Roomheaters (EN 13240)	2000	-	75	-	73%
		Slow heat release appliances (EN15250)	2000	-	75	-	75%
		Heating stoves (EN 12815)	3500	-	75	-	75%
	1.BImSchV Level 2 (new systems from 1.1.2015)	Tiled stove inserts (EN 13229)	1250	-	40	-	80%
		Fireplace inserts (EN 13229)	1250	-	40	-	75%
		Roomheaters (EN 13240)	1250	-	40	-	73%
		Slow heat release appliances (EN15250)	1250	-	40	-	75%
		Heating stoves (EN 12815)	1500	-	40	-	75%
	Munich (new systems from 1.1.2015)	Fireplaces, Tiled stoves	1.BImSchV Level 2	0.2	1.BImSchV Level 2	-	1.BImSchV Level 2
		Cookers, Heating stoves	1.BImSchV Level 2	0.2	1.BImSchV Level 2	-	1.BImSchV Level 2
	Austria	Art. 15a BVG solid fuels		1100 ¹⁾	150 ¹⁾	60 ¹⁾	80 ¹⁾
Art. 15a BVG gaseous fuels		20 / 35 ¹⁾	30 / 40 ¹⁾	-	-	81% / 84%	
Art. 15a BVG (2015) solid fuels ⁴⁾		1100 ¹⁾	150 ¹⁾	35 ¹⁾	50 ¹⁾	80%	
UZ 37		700 ¹⁾	120 ¹⁾	30 ¹⁾	50 ¹⁾	80%	
Switzerland	Air Pollution Control Ordinance LRV (from 1.1.2011)		1500	-	75	-	-
Norway	NS 3059		-	-	10 g/kg ²⁾	-	-

¹⁾ based on fuel calorific value in mg/MJ (unit of measurement required in Austria);

for gaseous fuels, data refers to natural gas / liquid gas

²⁾ based on fuel amount of dry wood (unit of measurement required in Norway)

³⁾ limit is identical with DINplus certificate

⁴⁾ Salzburg and Steiermark provinces (solid fuels, manual loading)

⁵⁾ limit in mg/kWh for gas heaters with NO_x classification 5 (highest requirement)

BRUNNER Heating Inserts – Current Product Range

BRUNNER Heating Inserts Type	Compliance with Standards or Fuel Regulation								
	EN	BlmSchV Level 1	BlmSchV Level 2	Munich	Heating Act Baden-Württemberg ³⁾	15a (2015) Austria	UZ 37 Austria	LRV Switzerland	NS 3059 Norway
Tiled stove heating inserts									
HKD 2.2k	✓	✓	✓	✓	✓	✓	✓	✓	✓
HKD 2.2	✓	✓	✓	✓	✓	✓	✓	✓	
HKD 2.2 Tunnel	✓	✓	✓	✓	✓	✓	✓	✓	✓
HKD 2.2 XL	✓	✓	✓	✓	✓	✓	✓	✓	
HKD 2.2 XL Tunnel	✓	✓	✓	✓	✓	✓	✓	✓	✓
HKD 2.6k	✓	✓	✓	✓	✓	✓	✓	✓	
HKD 2.6	✓	✓	✓	✓	✓	✓	✓	✓	
HKD 4.1	✓	✓	✓	✓	✓	✓	✓	✓	
HKD 5.1	✓	✓	✓	✓	✓	✓	✓	✓	
HKD 6.1	✓	✓	✓	✓	✓	✓	✓	✓	
KKE 33	✓	✓	✓	✓	✓	✓	✓	✓	
WF 33	✓	✓	✓	✓	✓	✓	✓	1)	
WF 50	✓	✓	✓	✓	✓	✓	✓	1)	
Ortrand E 3020.61 ²⁾	✓	✓	✓	✓	✓	-	-	-	
Ortrand E 4020.61 ²⁾	✓	✓	✓	✓	✓	-	-	-	

¹⁾ registered for testing ²⁾ brown coal

³⁾ Heating Act Baden-Württemberg requires efficiency $\geq 80\%$ for renovations of heating systems

BRUNNER Heating Inserts – Current Product Range

BRUNNER Masonry Heater Inserts Type	Compliance with Standards or Fuel Regulation								
	EN	BlmSchV Level 1	BlmSchV Level 2	Munich	Heating Act Baden-Württemberg ³⁾	15a (2015) Austria	UZ 37 Austria	LRV Switzerland	NS 3059 Norway
Masonry heater combustion chambers ⁶⁾									
GOT HKD 6.1 with GOF 37x37	✓	✓	✓	✓	✓	✓	✓	1)	
GOT HKD 5.1/12 with GOF 37x37	✓	✓	✓	✓	✓	✓	✓	1)	
GOT HKD 5.1/20 with GOF 37x57	✓	✓	✓	✓	✓	✓	✓	1)	
GOT HKD 5.1/20 with GOF 57x37	✓	✓	✓	✓	✓	✓	✓	1)	
GOT HKD 5.1/20 with GOF 57x57	✓	✓	✓	✓	✓	✓	✓	1)	
GOT 44/55 f/r with GOF 57x37	✓	✓	✓	✓	✓	✓	✓	1)	
GOT 44/55 f/r with GOF 57x57	✓	✓	✓	✓	✓	✓	✓	1)	
GOT 38/86 with GOF 86x42	✓	✓	✓	✓	✓	✓	✓	1)	
GOT 51/55 with GOF 55x42	✓	✓	✓	✓	✓	✓	✓	1)	
GOT 51/67 with GOF 66x42	✓	✓	✓	✓	✓	✓	✓	1)	
GOT 52/37 with GOF 37x42	✓	✓	✓	✓	✓	✓	✓	1)	
GOT 57/67 with GOF 66x42	✓	✓	✓	✓	✓	✓	✓	1)	
GOT 45/101 with GOF 99x42	✓	✓	✓	✓	✓	✓	✓	1)	
GOT 38/86 with GOF Tunnel 86x36	✓	✓	✓	✓	✓	✓	✓	1)	
GOT 45/101 with GOF Tunnel 99x36	✓	✓	✓	✓	✓	✓	✓	1)	
GOT 51/55 with GOF Tunnel 55x36	✓	✓	✓	✓	✓	✓	✓	1)	
GOT 51/67 with GOF Tunnel 66x36	✓	✓	✓	✓	✓	✓	✓	1)	
GOT 52/37 with GOF Tunnel 37x36	✓	✓	✓	✓	✓	✓	✓	1)	
GOT 57/67 with GOF Tunnel 66x36	✓	✓	✓	✓	✓	✓	✓	1)	
GOT Eck 38/86/36 with GOF 64x35	✓	✓	✓	✓	✓	✓	✓	1)	
GOT Eck 51/52/52 with GOF 35x35	✓	✓	✓	✓	✓	✓	✓	1)	
GOT Eck 45/67/44 with GOF 50x35	✓	✓	✓	✓	✓	✓	✓	1)	
GOT Eck 45/101/40 with GOF 80x35	✓	✓	✓	✓	✓	✓	✓	1)	
GOT Eck 57/67/44 with GOF 50x35	✓	✓	✓	✓	✓	✓	✓	1)	

¹⁾ registered for testing

³⁾ Heating Act Baden-Württemberg requires efficiency $\geq 80\%$ for renovations of heating systems.

⁶⁾ testing based on EN 15250

BRUNNER Heating Inserts – Current Product Range

BRUNNER Heating Inserts Type	Compliance with Standards or Fuel Regulation								
	EN	BlmSchV Level 1	BlmSchV Level 2	Munich	Heating Act Baden-Württemberg ³⁾	15a (2015) Austria	UZ 37 Austria	LRV Switzerland	NS 3059 Norway
Water-bearing Heating Inserts									
Kamin-Kessel 62/76	✓	✓	✓	✓	✓	✓	✓	✓	
Architektur-Kamin 38/86 with top-mount boiler	1)	1)	1)	1)	1)	1)	1)		
Kompakt-Kamin with Kesselmodul	✓	✓	✓	✓	✓	✓	✓	✓	
Architektur-Kamin Tunnel 38/86 top-mount boiler	1)	1)	1)	1)	1)	1)	1)		
Stil-Kamin 51/67 with top-mount boiler	1)	1)	1)	1)	1)	1)	1)		
Stil-Kamin Tunnel 51/67 with top-mount boiler	1)	1)	1)	1)	1)	1)	1)		
Kamin-Kessel Eck 57/67/44	✓	✓	✓	✓	✓	✓	1)	✓	
Architektur-Kamin 45/101 with top-mount boiler <small>(design identical with Kamin-Kessel 45/101)</small>	✓	1)	1)	1)	1)	1)	1)	1)	
Architektur-Kamin Tunnel 45/101 top-mount boiler <small>(design identical with Kamin-Kessel 45/101 Tunnel)</small>	✓	✓	✓	✓	✓	✓	✓		
Kompakt-Kessel B4	✓	✓	✓	✓	✓	✓	✓	1)	
Kompakt-Kessel B7	✓	✓	✓	✓	✓	✓	✓	1)	
Kompakt-Kessel B8	✓	✓	✓	✓	✓	✓	✓	1)	
HKD 2.2k SK / HKD 2.6k SK	✓	✓	✓	✓	✓	✓	✓	✓	✓
HKD 2.2 SK	✓	✓	✓	✓	✓	✓	✓	1)	
HKD 2.2 SK Tunnel	✓	✓	✓	✓	✓	✓	✓	1)	
HKD 2.2 XL-SK/s *)	✓	✓	✓	✓	✓	✓	✓	1)	✓
HKD 2.2 XL-SK/s Tunnel *)	✓	✓	✓	✓	✓	✓	✓	1)	✓
HKD 2.2 XL-SK/h	✓	1)	1)	1)	1)	1)	1)	1)	
HKD 2.2 XL-SK/h Tunnel	✓	1)	1)	1)	1)	1)	1)	1)	
HKD 4.1 w	✓	✓	✓	✓	✓	✓	✓	✓	
HKD 4.1 SK	✓	✓	✓	✓	✓	✓	✓	✓	
Herd-Kessel ⁵⁾	✓	✓	✓	✓	✓	✓	✓	✓	

1) registered for testing ³⁾ Heating Act Baden-Württemberg requires efficiency ≥80% for renovations of heating systems.

⁵⁾ tested according to EN 12815.

*) design identical to HKD 2.2 XL-SK or HKD 2.2 XL-SK Tunnel

BRUNNER Heating Inserts – Current Product Range

BRUNNER Fireplace Inserts Type	Compliance with Standards or Fuel Regulation								
	EN	BImSchV Level 1	BImSchV Level 2	Munich	Heating Act Baden-Württemberg ³⁾	15a (2015) Austria	UZ 37 Austria	LRV Switzerland	NS 3059 Norway
Fireplace inserts									
Kompakt-Kamin 51/55	✓	✓	✓	✓	✓	✓	✓	✓	✓
Kompakt-Kamin 57/55	✓	✓	✓	✓	✓	✓	✓	✓	✓
Kompakt-Kamin 51/67	✓	✓	✓	✓	✓	✓	✓	✓	✓
Kompakt-Kamin 57/67	✓	✓	✓	✓	✓	✓	✓	✓	
Stil-Kamin 51/67	✓	¹⁾	¹⁾	¹⁾	¹⁾	¹⁾	¹⁾	¹⁾	¹⁾
Stil-Kamin 53/88	✓	✓	✓	✓	✓	✓	✓	¹⁾	¹⁾
Stil-Kamin 53/88 k	✓	✓	✓	✓	✓	✓	✓	¹⁾	¹⁾
Stil-Kamin 62/76	✓	✓	✓	✓	✓	✓	✓	✓	
Stil-Kamin 62/76 k	✓	✓	✓	✓	✓	✓	✓	¹⁾	¹⁾
Stil-Kamin 75/90	✓	✓	✓	✓	✓	✓	✓	✓	✓
Stil-Kamin 80/45	✓	✓	-	-	✓	-	-	✓	
Stil-Kamin Tunnel 51/67	✓	¹⁾	¹⁾	¹⁾	¹⁾	¹⁾	¹⁾	¹⁾	
Stil-Kamin Tunnel 53/88	✓	✓	✓	✓	✓	✓	✓	¹⁾	
Stil-Kamin Tunnel 62/76	✓	✓	✓	✓	✓	✓	✓	✓	
Stil-Kamin Tunnel 75/90	✓	✓	✓	✓	✓	✓	✓	✓	
Architektur-Kamin 38/86	✓	✓	✓	✓	✓	✓	✓	✓	✓
Architektur-Kamin 38/86 k	✓	✓	✓	✓	✓	✓	✓	¹⁾	
Architektur-Kamin 45/101	✓	✓	✓	✓	✓	✓	✓	✓	¹⁾
Architektur-Kamin 45/101 k	✓	✓	✓	✓	✓	✓	✓	¹⁾	¹⁾
Architektur-Kamin 53/121	✓	✓	✓	✓	✓	✓	✓	✓	✓
Architektur-Kamin 53/135	✓	✓	✓	✓	✓	✓	✓	✓	
Architektur-Kamin 53/166	✓	✓	✓	✓	✓	✓	✓	✓	✓

¹⁾ registered for testing

³⁾ Heating Act Baden-Württemberg requires efficiency $\geq 80\%$ for renovations of heating systems.

BRUNNER Heating Inserts – Current Product Range

BRUNNER Fireplace Inserts Type	Compliance with Standards or Fuel Regulation								
	EN	BlmSchV Level 1	BlmSchV Level 2	Munich	Heating Act Baden-Württemberg ³⁾	15a (2015) Austria	UZ 37 Austria	LRV Switzerland	NS 3059 Norway
Fireplace inserts									
Architektur-Kamin Tunnel 38/86	✓	✓	✓	✓	✓	✓	✓	✓	
Architektur-Kamin Tunnel 45/101	✓	✓	✓	✓	✓	✓	✓	✓	
Architektur-Kamin Tunnel 53/121	✓	✓	✓	✓	✓	✓	✓	✓	
Architektur-Kamin Tunnel 53/135	✓	✓	✓	✓	✓	✓	✓	✓	
Architektur-Kamin Tunnel 53/166	✓	✓	✓	✓	✓	✓	✓	✓	
Architektur-Kamin Eck 38/86/36	✓	✓	✓	✓	✓	✓	✓	✓	✓
Architektur-Kamin Eck 45/67/44	✓	✓	✓	✓	✓	✓	✓	¹⁾	
Architektur-Kamin Eck 45/82/48	✓	✓	✓	✓	✓	✓	✓	¹⁾	
Architektur-Kamin Eck 45/101/40	✓	✓	✓	✓	✓	✓	✓	¹⁾	¹⁾
Architektur-Kamin Eck 53/121/50	✓	✓	✓	✓	✓	✓	✓	✓	✓
Eck-Kamin 42/42/42	✓	✓	✓	✓	✓	✓	✓	¹⁾	
Eck-Kamin 51/52/52	✓	✓	✓	✓	✓	✓	✓	✓	✓
Eck-Kamin 57/52/52	✓	✓	✓	✓	✓	✓	✓	✓	✓
Eck-Kamin 57/67/44	✓	✓	✓	✓	✓	✓	✓	✓	✓
Eck-Kamin 57/82/48	✓	✓	✓	✓	✓	✓	✓	✓	✓
Eck-Kamin 70/33/33	✓	✓	✓	✓	✓	✓	✓	¹⁾	

¹⁾ registered for testing

³⁾ Heating Act Baden-Württemberg requires efficiency $\geq 80\%$ for renovations of heating systems.

BRUNNER Heating Inserts – Current Product Range

BRUNNER Fireplace Inserts Type	Compliance with Standards or Fuel Regulation								
	EN	BlmSchV Level 1	BlmSchV Level 2	Munich	Heating Act Baden-Württemberg ³⁾	15a (2015) Austria	UZ 37 Austria	LRV Switzerland	NS 3059 Norway
Fireplace inserts									
Panorama-Kamin 42/42/42/42	✓	✓	✓	✓	✓	✓	✓	1)	
Panorama-Kamin 57/25/85/25	✓	✓	✓	✓	✓	✓	✓	1)	
Panorama-Kamin 57/25/60/25	✓	✓	✓	✓	✓	✓	✓	1)	
Panorama-Kamin 57/40/60/40	✓	✓	✓	✓	✓	✓	✓	✓	✓
Panorama-Kamin 57/40/85/40	✓	✓	✓	✓	✓	✓	✓	✓	✓
Panorama-Kamin 51/66/50/66	✓	✓	✓	✓	✓	✓	✓	1)	✓
Panorama-Kamin 51/88/50/88	✓	✓	✓	✓	✓	✓	✓	1)	✓
Panorama-Kamin 51/25/101/25	✓	✓	✓	✓	✓	✓	✓	1)	1)
Panorama-Kamin 57/25/121/25	✓	✓	✓	✓	✓	✓	✓	1)	1)
Panorama-Kamin 70/25/40/25	✓	✓	✓	✓	✓	✓	✓	1)	

¹⁾ registered for testing

³⁾ Heating Act Baden-Württemberg requires efficiency $\geq 80\%$ for renovations of heating systems.

BRUNNER Heating Inserts – Current Product Range

BRUNNER Freestanding Roomheaters Type	Compliance with Standards or Fuel Regulation								
	EN	BlmSchV Level 1	BlmSchV Level 2	Munich	Heating Act Baden-Württemberg ³⁾	15a (2015) Austria	UZ 37 Austria	LRV Switzerland	NS 3059 Norway
Roomheaters									
Iron Dog N° 01 ⁷⁾	✓	✓	✓	✓	✓	✓	-		
Iron Dog N° 02 ⁷⁾	✓	✓	✓	✓	✓	✓	-		
Iron Dog N° 03 ⁷⁾	✓	✓	✓	✓	✓	✓	-		
Iron Dog N° 04 ⁷⁾	✓	✓	✓	✓	✓	✓	-		
Iron Dog N° 05 ⁷⁾	✓	✓	✓	✓	✓	✓	-		
Iron Dog N° 06 ⁸⁾	✓	✓	✓	✓	✓	✓	-	✓	
Iron Dog N° 07 ⁷⁾	✓	✓	✓	✓	✓	✓	-		

¹⁾ registered for testing
EN 12815

³⁾ Heating Act Baden-Württemberg requires efficiency $\geq 80\%$ for renovations of heating systems. ⁷⁾ tested according to EN 13240 ⁸⁾ tested according to

BRUNNER Stove Systems – Current Product Range

BRUNNER Stove Systems Type	Compliance with Standards or Fuel Regulation								
	EN	BImSchV Level 1	BImSchV Level 2	Munich	Heating Act Baden-Württemberg ³⁾	15a (2015) Austria	UZ 37 Austria	LRV Switzerland	NS 3059 Norway
System Fireplaces ⁹⁾									
BSK 01	✓	✓	✓	✓	✓	✓	✓	✓	✓
BSK 02	✓	✓	✓	✓	✓	✓	✓	✓	✓
BSK 03	✓	✓	✓	✓	✓	✓	-	✓	✓
BSK 04	✓	✓	✓	✓	✓	✓	✓	✓	
BSK 05	✓	✓	✓	✓	✓	✓	✓	✓	✓
BSK 06	✓	✓	✓	✓	✓	✓	✓	✓	
BSK 07	✓	✓	✓	✓	✓	✓	-	✓	
BSK 08	✓	¹⁾	¹⁾	¹⁾	¹⁾	¹⁾	¹⁾	¹⁾	
BSK 09	✓	✓	✓	✓	✓	✓	✓	¹⁾	
BSK 10	✓	✓	✓	✓	✓	✓	✓	¹⁾	
BSK 11	✓	✓	✓	✓	✓	✓	✓	¹⁾	
System Stoves ⁶⁾									
BSO 01	✓	✓	✓	✓	✓	✓	✓	✓	
BSO 02	✓	✓	✓	✓	✓	✓	✓	✓	
BSO 02 Tunnel	✓	✓	✓	✓	✓	✓	✓	✓	
BSO 03	✓	✓	✓	✓	✓	✓	✓	✓	
BSO 03 Tunnel	✓	✓	✓	✓	✓	✓	✓	✓	
BSO 04	✓	✓	✓	✓	✓	✓	✓	✓	
Small Accumulation Stoves ¹⁰⁾									
KSO 25	✓	✓	✓	✓	✓	✓	✓	¹⁾	
KSO 33	✓	✓	✓	✓	✓	✓	✓	¹⁾	

¹⁾ registered for testing ³⁾ Heating Act Baden-Württemberg requires efficiency $\geq 80\%$ for renovations of heating systems.

⁶⁾ Individual heating appliance from the BRUNNER Stove System range, tested according to EN 13229 (ref. Page 3). Stove system testing is based on EN 15250.

⁹⁾ Individual heating appliance from the BRUNNER Stove System range, tested according to EN 13229 (ref. Page 6 ff.)

¹⁰⁾ Stove system tested according to EN 15250

BRUNNER Stove Systems – Current Product Range

BRUNNER Gas Heaters ¹¹⁾ Type	Compliance with Standards or Fuel Regulation		
	EN	Germany	15a B-VG Austria
Flat formats	✓	✓	✓
Architektur-Kamin Gas 38/170	✓	✓	✓
Architektur-Kamin Gas 40/144	✓	✓	✓
Architektur-Kamin Gas 40/130	✓	✓	✓
Architektur-Kamin Gas 40/115	✓	✓	✓
Architektur-Kamin Gas 40/100	✓	✓	✓
Architektur-Kamin Gas 40/80	✓	✓	✓
Stil-Kamin Gas 60/60	✓	✓	✓
Stil-Kamin Gas 65/70	✓	✓	✓
Stil-Kamin Gas 67/80	✓	✓	✓
Klassik-Kamin Gas 53/53	✓	✓	✓
Klassik-Kamin Gas 53/80	✓	✓	✓
Klassik-Kamin Gas 65/100	✓	✓	✓
Klassik-Kamin Gas 53/67	✓	✓	✓
Klassik-Kamin Gas 65/80	✓	✓	✓
Klassik-Kamin Gas 65/67	✓	✓	✓
Klassik-Kamin Gas 80/53	✓	✓	✓
Klassik-Kamin Gas 100/40	✓	✓	✓
Tunnel formats	✓	✓	✓
Architektur-Kamin Tunnel Gas 40/130	✓	✓	✓
Architektur-Kamin Tunnel Gas 40/100	✓	✓	✓
Klassik-Kamin Tunnel Gas 80/53	✓	✓	✓
Klassik-Kamin Tunnel Gas 100/40	✓	✓	✓
Klassik-Kamin Tunnel Gas 65/80	✓	✓	✓

¹¹⁾ Gas heaters tested according to EN 613; Measurement is obligatory every 2 years in Germany (KÜO 2009, §1), every 4 years in Austria (15a B-VG)

BRUNNER Stove Systems – Current Product Range

BRUNNER Gas Heaters ¹¹⁾ Type	Compliance with Standards or Fuel Regulation		
	EN	Munich	15a B-VG Austria
Corner formats	✓	✓	✓
Eck-Kamin Gas 40/121/32	✓	✓	✓
Eck-Kamin Gas 40/96/32	✓	✓	✓
Eck-Kamin Gas 45/70/32	✓	✓	✓
Eck-Kamin Gas 67/80/32	✓	✓	✓
Panorama formats	✓	✓	✓
Panorama-Kamin Gas 40/32/127/32	✓	✓	✓
Panorama-Kamin Gas 40/32/100/32	✓	✓	✓
Panorama-Kamin Gas 45/32/75/32	✓	✓	✓
Panorama-Kamin Gas 66/32/86/32	✓	✓	✓
Panorama-Kamin Gas 66/32/40/32	✓	✓	✓
Panorama-Kamin Gas 38/105/32/105	✓	✓	✓
Panorama-Kamin Gas 40/75/32/75	✓	✓	✓
Solitär-Feuer Heaters	✓	✓	✓
Solitär-Feuer Gas 46/50	✓	✓	✓

¹¹⁾ Gas heaters tested according to EN 613; Measurement is obligatory every 2 years in Germany (KÜO 2009, §1), every 4 years in Austria (15a B-VG)

BRUNNER Heating Inserts – Old devices

For all existing individual heating appliances compliant to Level 1 of 1.BimSchV, the legislation foresees a continued protection.

Before 1997, no measurements of dust emission were required and performed as part of type testing for individual heating appliances. According to legislation, for existing systems it is sufficient to submit a test certificate confirming that the concentration of CO is not exceeding 1500mg/Nm³.

We kindly ask for understanding, that for old devices a renewed type testing is not being performed, even if the requirements of Level 1 BImSchV would be fulfilled in most cases.

We recommend an exchange within the transitional periods foreseen by legislation, or an individual testing.

If no proof can be provided, the legislation foresees the following times for exchange, according to date which is present on nameplate:

Date present on nameplate	Time for retrofitting
to and including 31.12.1974 or date is not possible to establish	31.12.2014
1.1.1975 - 31.12.1984	31.12.2017
1.1.1985 - 31.12.1994	31.12.2020
1.1.1995 until 21.3.2010	31.12.2024

BRUNNER Heating Inserts (old devices) Type	Compliance					
	EN	1.BImSchV Level 1	Testing year	Time for testing on- site, retrofitting or decommissioning	15a Austria	LRV Switzerland
Tiled stove heating inserts						
KDE 7 / 8 / 9 / 10	-	-	1980	31.12.2017	-	-
KDE 7x / 8x / 9x / 10x ^{to 1990)}	-	-	1987	31.12.2020	-	-
HTE 6 / 8 / 8A ^{to 1993)}	-	-	1989/1990	31.12.2020	-	-
HTE 11 / 11A ^{to 1990)}	-	-	1987/1988	31.12.2020	-	-
HBO 1 / 1e ^{to 1991)}	-	✓	1989/1990	cont. protection	✓	✓
HBO 2 / 2s / 2e / 2es ^{to 2004)}	-	✓	2002	cont. protection	✓	✓
HBO 4 / 4e ^{to 1991)}		✓	1989/1990	cont. protection	✓	✓
HBO 5 / 5e ^{to 1999)}	-	-	1991	31.12.2020	-	✓
HF 4 ^{to 2000)}	-	-	1996	31.12.2024	-	-
HF 5 / 7 / 10 / 15 ^{to 2004)}	-	✓	2001/2002	cont. protection	✓	✓
HFG 7 / 10 / 15 ^{to 2004)}	-	✓	1996	cont. protection	✓	-
SF 7 / 10 ^{to 2004)}	-	✓	2001	cont. protection	✓	✓
HKD 1 ^{to 1996)}	-	-	1989	31.12.2020	-	-
HKD 1.1 ^{to 2002)}	-	-	1996	31.12.2024	-	-
HKD 2 / HKD 2N ^{to 2010)}	✓	✓	2004	cont. protection	✓	✓
HKD 3 ^{to 2004)}	-	✓	2001	cont. protection	✓	✓
HKD 4 ^{to 2003)}	-	✓	2000	cont. protection	✓	✓
HKD 5 ^{to 2003)}	-	✓	2001	cont. protection	✓	✓
HKD 6 ^{to 2003)}	-	✓	2001	cont. protection	✓	✓
Ortrand E 2020.5, E 2050.2 ^{to 2008)}	-	-	1991 ^{1) 2)}	31.12.2020	-	-
Ortrand E 3020.5, E 3020.6 ^{to 2008)}	-	-	1991 ²⁾	31.12.2020	-	-
Ortrand E 4020.5, E 4020.6 ^{to 2008)}	-	-	1991 ¹⁾	31.12.2020	-	-
Ortrand E 5020.5 ^{to 2006)}	-	-	1991	31.12.2020	-	-
ODE 9 ^{to 2006)}	-	-	1993 ²⁾	31.12.2020	-	-

Manufactured and shipped until xxxx)

¹⁾ fuel: wood and charcoal ²⁾ fuel: wood and brown coal

BRUNNER Heating Inserts (old devices) Type	Compliance					
	EN	1.BImSchV Level 1 / Level 2	Testing year	Time for testing on- site, retrofitting or decommissioning	15a Austria	LRV Switzerland
Water boilers						
KDE 8w / 9w / 10w to 1990)	-	-		31.12.2020	-	-
HBO 3w to 2002)	-	-	1985	31.12.2020	-	-
HKD 3w/SK to 2003)	-	-	2003	31.12.2024	-	-
HF 10w to 2004)	-	✓ / -	1996	cont. protection	✓	✓
HF 15w to 2003)	-	✓ / -	1996	cont. protection	✓	-
SF 10w to 2004)	-	✓ / -	2001	cont. protection	✓	✓
HF 10 HWM to 2004)	-	✓ / -	2001	cont. protection	✓	✓
SF 10 HWM to 2004)	-	-	-	31.12.2024	-	-
HKD 4.1 HWM to 2014)		✓ / ✓	2004	cont. protection	✓	✓
HF 10 SK to 2004)	-	✓ / -	2001	cont. protection	✓	✓
SF 10 SK to 2004)	-	✓ / -	2001	cont. protection	✓	-
SF 20 SK to 2004)	-	✓ / -	2000	cont. protection	✓	✓
Kompakt-Kessel B5 to 2014)	✓	✓ / ✓	2010	cont. protection	✓	✓
Kompakt-Kessel B6 to 2011)	✓	✓ / ✓	2010	cont. protection	✓	✓
Kamin-Kessel 38/86 to 2013)	✓	✓ / ✓	2008	cont. protection	✓	✓
Fireplace inserts						
HKF to 1998)	-	-	1986	31.12.2020	-	-
HKS to 1998)	-	-	1995	31.12.2024	-	-
HKS Aphrodite to 1998)	-	-	1996	31.12.2024	-	-
HKS Prometheus to 1998)	-	-	1996	31.12.2024	-	-
Romantikfeuer RF 55 to 2014)	✓	✓ / ✓	2007	cont. protection	✓	✓
Romantikfeuer RF 66 to 2010)	✓	✓ / -	2007	cont. protection	✓	✓
Architektur 53/135 round to 2010)	✓	✓ / -	2010	cont. protection	✓	✓
180° fireplaces to 2009)	✓	✓ / -	2006	cont. protection	✓	✓
Roomheaters						
K 1 to 2001)		-	2001	31.12.2024	-	-
K 2 to 2001)	-	-	1993	31.12.2020	-	-
K 3 to 1999)	-	-	1996	31.12.2024	-	-
K 4 to 1999)	-	-	1996	31.12.2024	-	-
K 5 to 1999)	-	-	1996	31.12.2024	-	-

Manufactured and shipped until xxxx)

1) fuel: wood and charcoal 2) fuel: wood and brown coal