RRF
Rhein-Ruhr Feuerstätten Prüfstelle

**Rhein-Ruhr Feuerstätten Prüfstelle • Am Technologiepark 1 • 45307 Essen**

- State recognized testing laboratory, registerd no. NRW 15 in accordance with construction supervision directives
- Recognized testing laboratory in construction supervision licensing procedures
- Recognized DIN CERTCO testing laboratory, registered no. PL 139
- European Commission recognized testing laboratory, registered no. 1625

# Test report No. RRF- 29 06 1075

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| **Test method** | This appliance was tested in accordance with DIN EN 13229 and additional to the requirements of BStV of Munich and Regensburg and according to the program of certification to DIN*plus* and the completion of Art. 15a B-VG |
| Test objekt: | Insets Ronda 6745, 6751, 6757, Pano 5545, 5551, 5557,<br>Ronda TV 6745, 6751, 6757, Pano TV 5545, 5551, 5557,<br>Ronda 6745h, 6751h, 6757h, Pano 5545h, 5551h, 5557h,<br>Ronda TV 6745h, 6751h, 6757h, Pano TV 5545h, 5551h, 5557h |
| Type: | Designation type A (multiple use not permitted)<br>Designation type B (multiple use permitted) |
| Initiator: | **Schmid Feuerungstechnik GmbH & Co. KG,**<br>Gewerbepark 18, 49143 Bissendorf |
| Nominal heat output: | 9,0 kW |
| Short summary of the | Insets made of sheet steel with fireclay firebox, window pane in the optionally self closing firebox door, grate, ash pan, primary and secondary air supply. |
| **Test result:** | The CO-content in the flue gas for this appliance tested at nominal heat output by DIN EN 13229 with beech logs is $\leq$ 0,12 Vol.-%, related to 13 % $O_2$ (equivalent 1500 mg/m³).<br>The dust emission in the flue gas is under these conditions is < 75 mg/m³, the $NO_x$-content is $\leq$ 200 mg/m³, the $C_nH_m$-content is $\leq$ 120 mg/m³, with beech Logs related to 13 % $O_2$<br>The efficiency under the conditions described above is $\geq$ 79 % |

**Official signature of testing laboratory**

**Dr. Lücker**
Essen, 17.07.2007