

Surface Burning Characteristics of Building Materials ASTM E84 – 14

| Test Sample | Flame Spread Index (FSI) | Smoke Developed Index (SDI) |
|---------------------------|--------------------------|-----------------------------|
| Classik Walnut | 110 | 140 |
| Classik Dakar | 95 | 300 |
| Classik Brisbane | 120 | 175 |
| Classik Blanco | 95 | 195 |
| Hecolo Collection | 120 | 200 |
| Evolution Collection | 75 | 350 |
| Onata Nogal | 125 | 140 |
| Onata Antique | 100 | 175 |
| Onata Szary | 130 | 120 |
| Harvest Upland and Valley | 90 | 400 |
| Harvest Summit | 70 | 400 |
| Skye Hillock and Talisker | 65 | 180 |
| Skye Torrin | Not tested | Not tested |
| Noble Collection* | n/a | n/a |
| Konsept Collection | Not tested | Not tested |

Flame spread / Smoke developed Index is the result (or the average of the results of multiple tests), rounded to the nearest multiple of 5. Smoke developed results in excess of 200 are rounded to the nearest multiple of 50.

| Classification | FSI | SDI |
|----------------|----------|---------|
| CLASS A or I | 0 – 25 | 0 – 450 |
| CLASS B or II | 26 – 75 | 0 – 450 |
| CLASS C or III | 76 – 200 | 0 – 450 |

* Each batch of barn wood is different (different mix of wood specie and texture). For that reason we cannot confirm the consistency of the fire performance of the finished product, therefore this collection is not tested.

