```
MyModel = {"MODSEL" → {11 → {EV → 1},
        12 → {EV → 173.3},
        1 → {EV → 1}},
    "SMINPUTS" → {1 → {EV → 127.934},
        2 → {EV → 0.0000116637},
        3 → {EV → 0.1184},
        4 → {EV → 91.2},
        5 → {EV → 4.25},
        6 → {EV → 173.3},
        7 → {EV → 1.777}},
    "MINPAR" → {1 → {EV → 100.},
        2 → {EV → 250.},
        3 → {EV → 10.},
        4 → {EV → 1.},
        5 → {EV → -100.}}};
ObtainLesHouchesSpectrum[UseDataBase → True, Model → MyModel,
  SpectrumGenerator → "spheno",
  InputRequest → {"MASS" → {25 → {Mh0, Real}}}]
```

Matching data found in data base...

Out[8]= {Mh0 → 111.109}