

## Diagnostic Information: Oven 2 ([http://iot.uni-trier.de/FTOnto#OV\\_2](http://iot.uni-trier.de/FTOnto#OV_2))

### Condition Information:

- Transport time
- Wear factor/rate
- Wear change type

### Possible Faults:

- Motor coils: light wear
  - Transport Time > 5000 ms && wear change type == stable
  - Transport Time > 5000 ms && wear change type == increasing
- Motor coils: medium wear
  - Transport Time > 8000 ms && wear change type == stable
  - Transport Time > 7000 ms && wear change type == increasing
- Motor coils: critical wear
  - Transport Time > 10000 ms && wear change type == stable
  - Transport Time > 9000 ms && wear change type == increasing
- Motor coil failure
  - Transport time > 12000 ms && wear change type == stable
  - Transport time > 12000 ms && wear change type == increasing