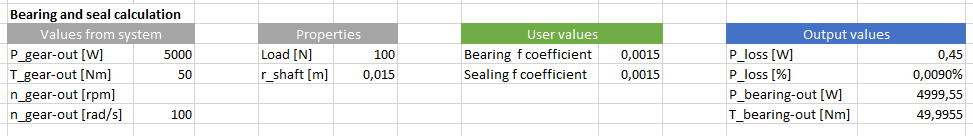
**BEARING**

**Performed steps**

1. Open up simulation.
2. Insert variables.
3. Calculate with the same variables.
4. Compare results.

**Results**

This is the result with the simulation:



This is the result of the calculations:

**Conclusion**

In conclusion, the outputs from the simulation match the outputs from the calculations. Therefore, the hypothesis:

*“The bearing simulation has the same desired output values, compared to the calculations.”*

is correct and the simulation works as intended.