time horizon (GWP-100) in units

Estimated carbon footprint of the: **ThinkCentre M70t Gen 5**

574kg CO_2e ± 136 kg
Mean Value Stand

This estimate uses the assumptions from the table below (Based on EU use location. U.S. estimates below)

Product Weight (kg)	**5.90**	**Product Form Factor**	**Tower**	**Assembly Location**
Product Lifetime (years)	**4**	**Yearly Typical Energy Use (kWh)**	**88.37**	**Use Location**

Below is a breakout of the carbon emissions of this product by both lifecycle stage (raw mate
through product end-of-life) and greenhouse gases resulting from the manufacture of major

Product Carbon Footprinting (
globally-accepted methodolo
The PAIA tool conforms with I
reasonable estimate of Green
product's lifecycle; Manufactu
extraction to production and
manufacturing site to use loc
over the life of the product), a
these GHG levels through qua
level of uncertainty. This unce