



HP WORKSTATIONS ARE...

ENERGY EFFICIENT!

Certified workstations use **51%** less energy than ENERGY STAR requires, on average.¹ Workstations have also decreased energy consumption over time. For example: The Z1 G3 All-in-One workstation uses about **50%** less energy than it's predecessor.²

FOOTPRINT CONSCIOUS!

PCF/LCA results available for all products. In 2015, workstations used on average **22.5%** less plastic per unit compared to the previous year.³

MADE WITH SMART MATERIALS CHOICES!

All 4 RoHS phthalates (DEHP, DiNP, BBP, DBP) have been eliminated from all workstations.⁴ All workstations are BFR/PVC-free.⁵ Antimony and Beryllium have been eliminated from all workstations.⁶

ETHICALLY PRODUCED!

In 2016, HP earned a perfect 10 out of 10 scores for corporate social responsibility in Gartner's Supply Chain Top 25 ranking. HP conducted almost 200 audits of supplier facilities in 2015.⁷

HP Z2 Mini G3 Workstation: Designed with the Environment in Mind



ECO Labels and Recognition:

ENERGY STAR® Certified

EPEAT® Registered Gold¹



Environmental Product Design and the Circular Economy:

Recycled Content:

- 13.6% recycled plastic
- Meets US EPA postconsumer recycled content guidelines for packaging

Extending Product Life

- All workstation are completely customer-serviceable!

50% smaller and 71% more energy efficient than the Z240 small form factor workstation!

HP ZBook G4 Mobile Workstation Series: Designed with the Environment in Mind



ECO Labels and Recognition:

ENERGY STAR® Certified

EPEAT® Registered Gold¹



Environmental Product Design and the Circular Economy:

Recycled Content:

- Meets US EPA postconsumer recycled content guidelines for packaging

Extending Product Life

- Tested to MIL810g for durability²