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Declaration

Use of Postconsumer Recycled Resin

For IBM product MTM 9040-MR9

Reference: NSF/ANSI 426 – 2018 Environmental Leadership and Corporate Social Responsibility Assessment of Servers

The product cited above may contain one or more of the following parts using a postconsumer recycled resin:

- TPM guide
- TPM handle
- Name banner
- Operation Panel Button Guide
- Reset button
- Hard disk drive tray slider
- Hard disk drive Cam handle
- Hard disk drive bezel
- Filler latch
- Filler bezel
- Filler body
- DIMM filler
- Slam latch bezel left
- Slam latch bezel right

The following resins are approved for use in this product and one or the other may be used in this product:

- Polycarbonate/ Acrylonitrile butadiene styrene (PC/ABS blend) Sabic Cycloy RCX7233 with 30% postconsumer recyclate or
- Polycarbonate/ Acrylonitrile butadiene styrene (PC/ABS blend) Sabic Cycloy RCX7243 with 30% postconsumer recyclate or
- Polycarbonate/ Acrylonitrile butadiene styrene (PC/ABS blend) Covestro Bayblend FR630GR with 30% postconsumer recyclate or
- Polycarbonate/ Acrylonitrile butadiene styrene (PC/ABS blend) Echo Tech PCABSFR401e with 30% postconsumer recyclate.

When the product is fully populated with all of the plastic resin parts, the Postconsumer resin mass can be 190 grams. The total plastic resin use can be 886.4 grams. This calculates to 21.4 % recycled resin.

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