

QuadraPack Q14SS RoHS Compliance

On July 1, 2006, the European Union (E.U.) passed the Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive into law which restricts the use of lead (Pb), cadmium, mercury, hexavalent chrome, polybrominated biphenyl (PBB) and polybrominated diphenyl ether (PBDE) in electrical and electronic products. Since 2006, Enhance Technology has been committed to comply with the RoHS directive that bans the use of these hazardous materials in new products sold in Europe.

Enhance Technology certifies that all parts in the multi-disk storage backplane QuadraPack Q14SS storage shown below meet the material restrictions of RoHS as proposed by the RoHS Technical Adaptation Committee and are compliant with the European Union Directive 2002/95/EC for the restriction of using Hazardous Substances in Electrical and Electronic Equipment (RoHS).

QuadraPack Q14SS Multi-disk Storage Backplanes for SAS & SATA HDDs

1. Q14SS Chassis RoHS Report
2. Q14SS PCBA RoHS Report
3. Q14SS Fan RoHS Report
4. Q14SS Cables and Connectors RoHS Report



The above compliancy statement is based upon information provided by suppliers of the raw materials and components used by Enhance Technology to manufacture these storage products. Enhance Technology makes no independent representations or warranties, expressed or implied, and assumes no liability in connection with the use of this information.