

Supra Cables by



CE & RoHS 3 EC 2015/863 EU CE Self-certification SUPRA Cables DVI-DVI DUAL LINK Cables  
Construction

We, Jenving Technology AB Sweden, hereby reassure that our cable construction Digital Excalibur AES/EBU cable does not exceed the RoHS 3 EC 2015/863/EU-eliminations of the following substances:

- Mercury (Hg)
- Cadmium (Cd)
- Lead (Pb)
- Hexavalent chromium (Cr6+)
- Polybrominated Biphenyls (PBBs)
- Polybrominated diphenyl ethers (PBDEs)
- Bis (2-ethylhexyl) phthalate (DEHP)
- Butyl benzyl phthalate (BBP)
- Dibutyl phthalate (DBP)
- Diisobutyl phthalate (DIBP)

The maximum concentration of each element is 1 ‰ of the weight, except for Cadmium which is limited to 0.1 ‰. The concentration is calculated on each individual component of the product for themselves.

We, Jenving Technology AB Sweden, hereby reassure that our cable construction Digital Excalibur Cables complies with the following standards:

- EIA 364

A handwritten signature in blue ink, appearing to read "Jörgen Wahlsberg".

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Jörgen Wahlsberg/Jenving Technology AB

