



Certificate

Approved Archiving Optical storage systems – Efficiency Class B

The Certifying Body of tekit Consult Bonn GmbH, TÜV Saarland Group, hereby attests to the company

DISC GmbH

Schultheiss-Kollei-Str. 5, D-55411 Bingen, Germany

that it is authorized to use the TÜV test mark “Approved Archiving” for optical storage systems with energy efficiency – Class B – for the product

DISC Series BD DISC7000

as a result of successful energy tests of the unit DISC7000 which is using Blu-ray™ technology.

The electric power consumption of the tested system with a capacity of 34 TByte was below a level of 5 Wh/TByte. The power supply packs are completely redundant. Climatisation is not necessarily required. There is no direct contact with storage media when inlaying or removing, so that the maximum durability of Blu-ray™ media up to 50 years due to manufacturers' information can be reached.

The energy consumption of the unit DISC7000 complies to 37kWh/TByte in 365 days with a nominal capacity of 34 TByte.

This certification is based upon

- the TÜV testing catalogue “Archiving – Energy efficiency for storage systems V1.0”,
- the Test Report No. TR00442.

This certificate exclusively concerns the tested storage system and authorizes the owner to use the test mark advertisingly and not transferable during the period of validity.

This Certificate is valid to 2010-02-28.

Certificate-No. Z2008/395 EN

Bonn, 2008-004-04



Certifying Body of tekit Consult Bonn GmbH
TÜV Saarland Group

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