
Okoljski inženiring (EE) - Ocenjevanje materialne učinkovitosti opreme omrežne infrastrukture IKT (krožno gospodarstvo) - 5. del: Razstavljanje strežniških in podatkovnih pomnilniških izdelkov ter navodila za razstavljanje

Environmental Engineering (EE) - Assessment of material efficiency of ICT network infrastructure goods (circular economy) - Part 5: Server and data storage product disassembly and disassembly instruction

iTeh Standards
(<https://standards.iteh.ai>)
Document Preview

Ta slovenski standard je istoveten z: ETSI EN 303 800-5 V1.1.1 (2024-11)

[SIST EN 303 800-5 V1.1.1:2025](https://standards.iteh.ai/catalog/standards/sist/db68ede4-df23-415d-b727-85b86817a2f9/sist-en-303-800-5-v1.1.1-2025)

<https://standards.iteh.ai/catalog/standards/sist/db68ede4-df23-415d-b727-85b86817a2f9/sist-en-303-800-5-v1.1.1-2025>

ICS:

13.030.99	Drugi standardi v zvezi z odpadki	Other standards related to wastes
19.040	Preskušanje v zvezi z okoljem	Environmental testing
35.220.01	Naprave za shranjevanje podatkov na splošno	Data storage devices in general

SIST EN 303 800-5 V1.1.1:2025

en

ETSI EN 303 800-5 V1.1.1 (2024-11)



**Environmental Engineering (EE);
Assessment of material efficiency of ICT network
infrastructure goods (circular economy);
Part 5: Server and data storage product disassembly and
disassembly instruction**

[SIST EN 303 800-5 V1.1.1:2025](https://standards.iteh.ai/catalog/standards/sist/db68ede4-df23-415d-b727-85b86817a2f9/sist-en-303-800-5-v1-1-1-2025)

<https://standards.iteh.ai/catalog/standards/sist/db68ede4-df23-415d-b727-85b86817a2f9/sist-en-303-800-5-v1-1-1-2025>