

| | | |
|----------|--|----------|
| 1 | REFERANSEDOKUMENTER I JD 562 TELE | 2 |
| 1.1 | Jernbaneverket | 2 |
| 1.2 | Post og teletilsynet (PT)..... | 2 |
| 1.3 | European Telecommunications Standards Institute (ETSI) | 2 |
| 1.4 | Cenelec..... | 2 |
| 1.5 | Produkt- og elektrisitetstilsynet (PE)..... | 3 |

1 REFERANSEDOKUMENTER I JD 562 TELE

For anskaffelse av referansedokumentasjon og internasjonale standarder, ta kontakt med biblioteket.

1.1 Jernbaneverket

[JD 5xx]

Jernbaneverkets tekniske regelverk

[1B-Si]

Jernbaneverkets sikkerhetshåndbok

1.2 Post og teletilsynet (PT)

[Ekomloven]

Lov om elektronisk kommunikasjon

[Autorisasjonsforskriften]

Forskrift om autorisasjon for tele-, kabel-TV- og radioinstallatør

[Forskrift om elsikkerhet i telenettet]

[Forskrift om private telenett]

1.3 European Telecommunications Standards Institute (ETSI)

[ETS 300 019-1-1]

Equipment Engineering; Environmental conditions and environmental tests for telecommunications equipment.

[ETS 300 019-1-2]

Classification of environmental conditions – Storage
Equipment Engineering; Environmental conditions and environmental tests for telecommunications equipment.

[ETS 300 019-1-3]

Classification of environmental conditions – Transportation
Equipment Engineering; Environmental conditions and environmental tests for telecommunications equipment.
Classification of environmental conditions – Stationary use at weatherprotected locations

[ETS 300 019-1-4]

Equipment Engineering; Environmental conditions and environmental tests for telecommunications equipment.
Classification of environmental conditions – Stationary use at non-weatherprotected locations

[ETS 300 086]

Radio Equipment and Systems (RES);
Land mobile group;
Technical characteristics and test conditions for radio equipment with an internal or external RF connector intended primarily for analogue speech.

[ETS 300 113]

Radio Equipment and Systems (RES);
Land mobile service;
Technical characteristics and test conditions for radio equipment intended for the transmission of data (and speech) and having an antenna connector.

1.4 Cenelec

[EN 50159-1]

Safety-related communication in closed transmission systems

[EN 50159-2]

Safety-related communication in open transmission systems

1.5 Produkt- og elektrisitetstilsynet (PE)

[FEL]

Forskrifter for Elektriske Lavspenningsanlegg.