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DSIST ETS 300 392-13:1999
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**Prizemni snopovni radio (TETRA) - Govor in podatki V+D - 13. del: Model SDL
radijskega vmesnika (AI)**

Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 13: SDL model of the
Air Interface (AI)

Ta slovenski standard je istoveten z: ETS 300 392-13 E1.% - +!\$*

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| 33.070.10 | Prizemni snopovni radio (TETRA) | Terrestrial Trunked Radio (TETRA) |
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**Terrestrial Trunked Radio (TETRA);
Voice plus Data (V+D);
Part 13: SDL model of Air Interface (AI)**

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Foreword

This European Telecommunication Standard (ETS) has been produced by the Radio Equipment and Systems (RES) Technical Committee of the European Telecommunications Standards Institute (ETSI).

This ETS is a multi-part standard and will consist of the following parts:

- Part 1: "General network design";
- Part 2: "Air Interface (AI)";
- Part 3: "Inter-working", (DE/RES-06001-3);
- Part 4: "Gateways", (DE/RES-06001-4);
- Part 5: "Terminal equipment interface", (DE/RES-06001-5);
- Part 6: "Line connected stations", (DE/RES-06001-6);
- Part 7: "Security";
- Part 8: "Management services", (DE/RES-06001-8);
- Part 10: "Supplementary services stage 1";
- Part 11: "Supplementary services stage 2";
- Part 12: "Supplementary services stage 3";
- Part 13: "SDL model of the Air Interface (AI)";**
- Part 14: "PICS Proforma".

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