



National Standards Authority of Ireland

IRISH STANDARD

I.S. ETS 300174 : 1993

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**NETWORK ASPECTS (NA); DIGITAL CODING
OF COMPONENT TELEVISION SIGNALS FOR
CONTRIBUTION QUALITY APPLICATIONS IN
THE RANGE 34 - 45 MBIT/S**

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Údarás um Chaighdeáin Náisiúnta na hÉireann

DECLARATION

OF

SPECIFICATION

ENTITLED

**NETWORK ASPECTS (NA); DIGITAL CODING OF COMPONENT TELEVISION SIGNALS
FOR CONTRIBUTION QUALITY APPLICATIONS IN THE RANGE 34 - 45 MBIT/S**

AS

THE IRISH STANDARD SPECIFICATION FOR

**NETWORK ASPECTS (NA); DIGITAL CODING OF COMPONENT TELEVISION SIGNALS
FOR CONTRIBUTION QUALITY APPLICATIONS IN THE RANGE 34 - 45 MBIT/S**

EOLAS - The Irish Science and Technology Agency in exercise of the power conferred by section 20 (3) of the Industrial Research and Standards Act, 1961 (No. 20 of 1961) and the Science and Technology Act, 1987 (No. 30 of 1987), and with the consent of the Minister for Enterprise and Employment, hereby declares as follows:

- 1. This instrument may be cited as the Standard Specification (Network Aspects (NA); Digital Coding of Component Television Signals for Contribution Quality Applications in the Range 34 - 45 Mbit/s) Declaration, 1993.**
- 2. (1) The Specification set forth in the Schedule to this declaration is hereby declared to be the standard specification for Network Aspects (NA); Digital Coding of Component Television Signals for Contribution Quality Applications in the Range 34 - 45 Mbit/s. The Schedule comprises the text of ETS 300174 : 1992.**

(2) The said standard specification may be cited as Irish Standard/ETS 300174 : 1993 or as I.S./ETS 300174 : 1993.

**EUROPEAN
TELECOMMUNICATION
STANDARD****ETS 300 174**

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**Network Aspects (NA);
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for contribution quality applications
in the range 34 - 45 Mbit/s**

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