# LICENSED TO MECON Limited. - RANCHI/BANGALORE FOR INTERNAL USE AT THIS LOCATION ONLY, SUPPLIED BY BOOK SUPPLY BUREAU.

# INTERNATIONAL STANDARD

IEC 62261-2

First edition 2005-08

**Television METADATA -**

Part 2:

Data encoding protocol using key-length-value



# **Publication numbering**

As from 1 January 1997 all IEC publications are issued with a designation in the 60000 series. For example, IEC 34-1 is now referred to as IEC 60034-1.

### Consolidated editions

The IEC is now publishing consolidated versions of its publications. For example, edition numbers 1.0, 1.1 and 1.2 refer, respectively, to the base publication, the base publication incorporating amendment 1 and the base publication incorporating amendments 1 and 2.

## Further information on IEC publications

The technical content of IEC publications is kept under constant review by the IEC, thus ensuring that the content reflects current technology. Information relating to this publication, including its validity, is available in the IEC Catalogue of publications (see below) in addition to new editions, amendments and corrigenda. Information on the subjects under consideration and work in progress undertaken by the technical committee which has prepared this publication, as well as the list of publications issued, is also available from the following:

### IEC Web Site (<u>www.iec.ch</u>)

### Catalogue of IEC publications

The on-line catalogue on the IEC web site (<a href="www.iec.ch/searchpub">www.iec.ch/searchpub</a>) enables you to search by a variety of criteria including text searches, technical committees and date of publication. On-line information is also available on recently issued publications, withdrawn and replaced publications, as well as corrigenda.

### IEC Just Published

This summary of recently issued publications (<a href="www.iec.ch/online\_news/"www.iec.ch/online\_news/"justpub">www.iec.ch/online\_news/</a> justpub) is also available by email. Please contact the Customer Service Centre (see below) for further information.

## • Customer Service Centre

If you have any questions regarding this publication or need further assistance, please contact the Customer Service Centre:

Email: <u>custserv@iec.ch</u>
Tel: +41 22 919 02 11
Fax: +41 22 919 03 00

# LICENSED TO MECON Limited. - RANCHI/BANGALORE FOR INTERNAL USE AT THIS LOCATION ONLY, SUPPLIED BY BOOK SUPPLY BUREAU

# INTERNATIONAL STANDARD

IEC 62261-2

First edition 2005-08

# **Television METADATA -**

# Part 2:

Data encoding protocol using key-length-value

© IEC 2005 — Copyright - all rights reserved

No part of this publication may be reproduced or utilized in any form or by any means, electronic or mechanical, including photocopying and microfilm, without permission in writing from the publisher.

International Electrotechnical Commission, 3, rue de Varembé, PO Box 131, CH-1211 Geneva 20, Switzerland Telephone: +41 22 919 02 11 Telefax: +41 22 919 03 00 E-mail: inmail@iec.ch Web: www.iec.ch



PRICE CODE

