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ICS 33.060.30
CCS M35

DB

DB33/T 650-2016

Communication protocol between global navigation satellite and position system terminal for vehicle (ship) and monitoring center

车(船)载全球卫星导航定位系统终端与控制中心通信协议

(English Translation)

Issued on: January 4, 2016 **Implemented on: February 4, 2016**

Issued by: Zhejiang Quality Technology Supervision Bureau

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1 Foreword

DB33/T 650-2016 was issued by Zhejiang Quality Technology Supervision Bureau on 4 January 2016 and has been in force since 4 February 2016.

2 Scope

This standard specifies the protocol basis, communication connection, message processing and protocol classification of the information exchange between the global satellite navigation and positioning system terminal (hereinafter referred to as "terminal") and the control center (hereinafter referred to as "center"). This standard applies to the use of global satellite navigation and positioning technology and public mobile communication network transmission technology of road transport vehicles, taxis, ships and other means of transport between the terminal and the center of the communication.It cites 5 other standards.

3 Normative references

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document.

GB 2312

JT/T 794

JT/T 808-2011

JT/T 905.2

GSM 03.40

4 About this standard

Issued by: Zhejiang Quality Technology Supervision Bureau

English translation: about 15 pages (approximate)

5 Classification and status

International classification (ICS): 33.060.30

Chinese Standard Classification (CCS): M 35

Prefix DB: local standard.

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