
Radio-controlled clocks — Signal receiving measurement method

*Horloges radio-contrôlées — Méthode de mesure pour la réception
de signaux*

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Foreword

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This document was prepared by Technical Committee ISO/TC 114, *Horology*, Subcommittee SC 14, *Table and wall clocks*.

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Introduction

The radio-controlled clocks are the products representing the high and new technology of current horological industry and are widely used in many countries around the world because of its advantages of automatically receiving standard time signals and regulating indicating time. Each year there is a large amount of sales and international trade, but in the global horological industry, there is no international standard for the technology or products of radio-controlled clocks and watches. This document is developed in order to promote the international trade more equitable and standard, help the enterprises better enter the international market, and facilitate the convenience of international trade.

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