



## Practical brick tunnel kiln firing technology (kiln work and technical training materials)

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 225 Publisher: China Building Materials Industry Pub. Date :2010-01-01 version 1. This book describes the production of brick tunnel kiln firing process equipment and production technology. a brief introduction of tunnel kilns and kiln firing structure and supporting the production process equipment. and then details the commissioning of the tunnel kiln firing the ignition. firing technique and maintenance of production equipment. This book not only describes the tunnel kiln production of basic theoretical knowledge. but also a detailed description of the tunnel kiln firing process a number of practical technique and firing kiln products. common problems and their quality control measures. so that readers can produce theory with practice. to innovate. Book for workers in brick kilns manufacturers as technical training materials and manuals to use kiln workers to work. but also for the building materials industry and technical personnel and management personnel to learn information. Contents: first practical brick tunnel kiln firing technology Chapter tunnel dryer and tunnel kiln firing the kiln structure and equipment Introduction 1.1 Overview 1.2 Structure tunnel kilns firing tunnel kiln structure...



[DOWNLOAD PDF](#)



[READ ONLINE](#)

[ 1.64 MB ]

### Reviews

*The most effective ebook i possibly read. it was actually written quite completely and useful. I am just very happy to tell you that here is the best publication we have read through during my individual daily life and could be the greatest publication for possibly.*

-- **Kennith Nicolas**

*These types of publication is the greatest publication available. It really is filled with knowledge and wisdom Once you begin to read the book, it is extremely difficult to leave it before concluding.*

-- **Prof. Lenna Beatty III**