

ICS 03.220.30  
CCS S39

**TB**

**RAILWAY INDUSTRY STANDARD OF THE  
PEOPLE'S REPUBLIC OF CHINA**

**TB/T 30014.3-2026**

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**Technical requirements for the maintenance of railway  
passenger cars - Part 3: Functionality restorative maintenance**

铁路客车维修技术要求 第3部分：功能恢复性维修

**(English Translation)**

**Issued on: February 4, 2026**

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### Foreword

TB/T 30014.3-2026 is a recommended industry standard of the People's Republic of China in the Railway sector, approved and issued by the National Railway Administration on 4 February 2026, with effect from 1 September 2026.

It is administered by the Railway Industry Standardization Technical Centralized Unit for Operation Safety.

Classification: ICS 03.220.30; CCS S39.

### 1 Scope

TB/T 30014.3-2026 covers functionality restorative maintenance of railway passenger cars. It forms part of a series on passenger car maintenance and sets out the technical requirements for maintenance work whose purpose is to bring the functions of the car and its systems back to working order.

The document is used by railway operators, passenger car repair plants and depots, and by engineers who plan, carry out and accept this kind of maintenance. The standard is voluntary, as the code carries the /T mark. It was approved by the National Railway Administration, with the Railway Industry Operation Safety Standardization Technical Centralized Unit in charge of its technical content. It was issued on 4 February 2026 and takes effect on 1 September 2026. It is a new standard.