

ICS 53.020.20
CCS R46

JT

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

JT/T 1578-2026

Jib conveying machine of shore-to-ship power cable

港口岸电电缆臂架式提送机

(English Translation)

Issued on: January 12, 2026

Implemented on: May 1, 2026

Issued by: Ministry of Transport

Table of Contents

Foreword

1 Scope

2 Normative references

3 Terms and definitions

Foreword

JT/T 1578-2026 is a recommended industry standard of the People's Republic of China in the Highway & Transport sector, approved and issued by the Ministry of Transport on 12 January 2026, with effect from 1 May 2026.

It is administered by the National Technical Committee for Hoisting Machinery Standardization, Boom Crane Subcommittee.

Classification: ICS 53.020.20; CCS R46.

1 Scope

JT/T 1578-2026 covers the jib-type conveying machine for shore-to-ship power cables at ports, the equipment that carries and delivers the power cable used to supply electricity to ships from the shore. It applies to the design, manufacture and use of this machine for shore-based ship power supply. Other types of port shore power cable conveying machines may apply it by reference.

The document is used by manufacturers of port machinery, designers, port operators and shore power service companies, and inspection bodies. It is a voluntary standard, as the /T in its code shows. It was approved by the Ministry of Transport, issued on 12 January 2026 and takes effect on 1 May 2026. It is a new standard.