

ICS 17.120
CCS L30

SJ

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

SJ/T 12126-2026

**Test and calculation method of water balance in printed circuit
board industry enterprises**

印制电路板制造企业水平衡测试与计算方法
(English Translation)

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Foreword

SJ/T 12126-2026 is a recommended industry standard of the People's Republic of China in the Electronics sector, approved and issued by the Ministry of Industry and Information Technology on 28 April 2026, with effect from 1 November 2026.

Classification: ICS 17.120; CCS L30.

1 Scope

SJ/T 12126-2026 specifies the test and calculation method of water balance for printed circuit board manufacturing enterprises. A water balance accounts for the water that enters, is used in and leaves an enterprise, and the standard sets out how this is tested and calculated at printed circuit board plants.

Printed circuit board manufacturers, environmental and energy managers, testing and consulting bodies and authorities that review water use can apply it. It is a voluntary standard, as the /T in its code shows. The Ministry of Industry and Information Technology approved it. It was issued on 28 April 2026 and takes effect on 1 November 2026. It is a new standard.