

Compliance Brief — Asia-Pacific (ex-China)

Regional regulatory posture, data-residency guarantees, and applicable certifications for workloads served from Asia-Pacific (ex-China).

Region / Region	Asia-Pacific (ex-China)
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Executive Summary

Aether Compute Group operates a three-tier distributed inference fabric comprising a 470 MW core IDC footprint, sovereign edge regions, and a hotel-based micro-edge network across 40+ countries. This document formalizes the platform's technical architecture and the regional compliance controls applicable to workloads served from the Asia-Pacific (ex-China) jurisdiction.

1. Regulatory Frameworks in Scope

The following frameworks are actively maintained for this region: IMDA MTCS Level-3 · APPI · K-ISMS · IS 27001.

2. Data Residency & Sovereignty

APAC coverage spans Singapore, Tokyo, Seoul, Sydney, Mumbai, and Jakarta. The platform is certified against Singapore IMDA MTCS SS 584 Level-3 and holds ISO/IEC 27001, 27017, and 27018.

Japan workloads comply with APPI (2022 amendment) including opt-in consent for cross-border transfer. Korean workloads honor PIPA and K-ISMS-P; India follows the DPDP Act (2023) with designated in-country storage.

Australia workloads meet IRAP PROTECTED assessment scope where applicable; a controlled-access enclave is available for Commonwealth and State agencies.

3. Certifications & Attestations

Third-party audit reports (SOC 2, ISO 27001, ISO 27017, ISO 27018, ISO 42001) and regional certification letters are available under NDA via the customer trust portal.

A subprocessor register, current penetration-test summary, and incident-response runbook excerpt accompany every compliance kit.

4. Customer Responsibilities

Customers retain controllership of user data and are responsible for lawful basis, notice, and downstream subject-rights fulfillment. Aether Compute processes data solely under documented instructions and does not use customer prompts or completions for model training.

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