

Compliance Brief — China (Mainland)

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

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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 China (Mainland) jurisdiction.

1. Regulatory Frameworks in Scope

The following frameworks are actively maintained for this region: PIPL · DSL · CSL · MLPS 2.0 Level-3.

2. Data Residency & Sovereignty

Data of PRC-resident subjects is processed exclusively within mainland IDC nodes (Beijing / Shanghai / Guiyang / Ulanqab). No cross-border transfer of raw prompts or completions occurs without an executed Standard Contract filed with the local CAC office.

The platform holds MLPS 2.0 Level-3 certification and implements CSL Article 21 logging (180-day retention). Generative-AI services comply with the Interim Measures for the Management of Generative AI Services (Aug 2023), including provider registration and synthetic-content labeling.

Algorithm filings are maintained under the Deep Synthesis Regulation. Customer-supplied models undergo a light-touch content-safety pre-flight before serving to end users in the PRC.

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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