

Huaqin Technology Co., Ltd.

Chemical Management Policy

Article I Purpose

Huaqin Technology Co., Ltd. (hereinafter referred to as “Huaqin Technology”) is committed to building a green, intelligent hardware platform enterprise, consistently upholding a people-oriented and environmentally responsible business philosophy, actively fulfilling corporate social responsibility, and promoting sustainable development. With respect to chemical management, Huaqin Technology consistently implements the principles of “green chemistry, clean production, and safe manufacturing,” conducts full-chain and full-lifecycle control of chemical risks, minimizes the negative environmental impacts arising from chemical use activities to the greatest extent, provides employees with a healthy and safe working environment, and actively promotes upstream supply chain partners to implement these actions in parallel.

Article II Scope of Application

This Policy applies to all operating sites of Huaqin Technology and to Huaqin Technology and all of its employees. Suppliers, service providers, contractors, and other key business partners of Huaqin Technology are encouraged to jointly implement this Policy.

Article III Implementation Model of “Green Chemistry, Clean Production, and Safe Manufacturing”

Addressing both root causes and symptoms through a systematic approach, promoting source restriction and prohibition, process control, and end-of-pipe treatment.

Article IV Implementation Team for “Green Chemistry, Clean Production, and Safe Manufacturing”

A chemical source control task force shall be established, comprising EHS, management systems, and procurement as a “triangular” governance team. EHS and the management systems function shall coordinate the collection and evaluation of chemical-related laws, regulations, norms, standards, policies, and customer

requirements applicable to the locations of manufacturing sites, product sales destinations, and international operations, and shall issue the Company's chemical management control documents. The chemical source control team shall conduct quarterly assessments of compliance with chemical management requirements to ensure that chemical control operations comply with applicable laws, regulations, norms, and customer requirements.

Article V Implementation of Chemical Management

- (i) Full lifecycle management covering research and development, procurement, transportation, storage, use, and disposal;
- (ii) Comprehensive management covering all operational activities, including production, non-production activities (such as product research and development, maintenance and repair, cleaning and upkeep, wastewater treatment, waste gas treatment, and plant construction), as well as laboratory activities (including FA testing and hazardous substance testing).

Article VI Chemical Management Mechanisms

The Company shall establish and implement the *Chemical Management Specification*, *Chemical Introduction Risk Assessment Form*, and *Hazardous Substance Control Standard*, and shall rely on the MAS system, MES system, IPD system, QMS, and ERP system to achieve full lifecycle management of chemicals. EHS shall conduct special audits of chemical management on a quarterly basis. Non-conformities shall be recorded as potential hazards, responsible units shall be required to complete rectification within a specified time limit, and follow-up reviews shall be conducted upon expiration.

Article VII Three-Year Strategy and Targets for Chemical Source Control

Huaqin Technology ensures compliant operation throughout the full lifecycle of chemical procurement, transportation, storage, use, and disposal. However, Huaqin Technology does not stop at compliance, as compliance is only the foundation. In order to earnestly and proactively fulfill corporate responsibility and to protect employees and the environment, Huaqin Technology has consistently applied more stringent

standards in chemical management and therefore establishes the following control targets:

(i) Completion of substitution of key industry-controlled substances by 2024

Industry-controlled substance standards: IPC-1402, RBA standards, and the first batch of CEPN priority chemical substances;

(ii) Achievement of substitution of all process chemicals containing GreenScreen Benchmark 1 substances by 2025;

(iii) Completion of substitution of the second batch of CEPN priority chemical substances by 2026.

Article VIII Disclosure of Chemical Management Information

The status of chemical management shall be disclosed annually through channels such as the Company's official website and sustainability reports, ensuring that chemical information disclosure is comprehensive, truthful and accurate, timely, and effective.

Article IX Review and Revision

Huaqin Technology shall regularly review this Policy, update it where necessary, and approve and issue it accordingly.

Huaqin Technology Co., Ltd.

April 12, 2024