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Application specification for safety
information code of hazardous chemicals

Guangdong Administration for Market Regulation

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Foreword

This document is drafted in accordance with the provisions of GB/T 1.1-2020 Directives for standardization—Part 1: Rules for the structure and drafting of standardizing documents.

Please be aware that some content in this document may involve patents. The issuing organization of this document does not take responsibility for identifying patents. This document is proposed and implemented by the Department of Emergency and Management of Guangdong Province.

This document is overseen by Guangdong Provincial Standardization Technical Committee of Safety Production (GD/TC 81).

Units participating in this document includes the Guangdong Institute of Safety Production and Emergency Management Science and Technology and the National Registration Center for Chemicals (NRCC) under the Ministry of Emergency Management.

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Introduction

In 2021, the Ministry of Emergency Management has taken the lead in Guangdong Province to pilot the ‘One Enterprise, One Chemical Product, One QR Code’ policy for hazardous chemicals management. This requires each hazardous chemical production and import enterprise to have a corresponding unique safety information code for every hazardous chemical they produce or import, enabling efficient transmission of hazard information and precise regulation of hazardous chemicals. Hazardous chemical production and import enterprises shall complete the registration via the Hazardous Chemical Registration Comprehensive Service System to download the safety information codes automatically generated by the system for the hazardous chemicals they produce or import. By scanning the safety information code, users can obtain safety information about the hazardous chemicals, facilitating quick and effective information dissemination.

This document aims to standardize the application of safety information codes for hazardous chemicals, enhancing the transmission of safety information through these codes.



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