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LS

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

LS/T 1819-2018

**Electronic identification data specification for grain circulation
(English Translation)**

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What this standard covers

This standard stipulates the system electronic identification data specifications used in the process management of different operational links in the food circulation environment, including acquisition units, reserve units, and logistics carrier units, including related terms and definitions, and data contents stored in electronic identifications. And storage format. This standard applies to grain processing companies applying electronic identification technology statistics in the following aspects of business processing: in the acquisition process of various operations, including job registration, quality inspection and testing, weighing, settlement and other processes to supervise the processing of each batch of food, The storage monitoring during the storage process, as well as the trajectory tracking and scheduling of the logistics carrier during the trans-shipment process, the regulatory authorities can also collect and acquire basic data of grain-related enterprises in a timely manner. At the same time, the electronic identification content is combined with the inventory grain identification code specification to link upstream and downstream enterprises.

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