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CCS F 10

DG

DG/T 289-2023

Monitoring and testing method of energy conservation for particle dryer

大豆收获专用割台

(English Translation)

Issued on: February 3, 2023 **Implemented on: February 3, 2023**

Issued by: Ministry of Agriculture of the People's Republic of China

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1 Foreword

DG/T 289-2023 was issued by Ministry of Agriculture of the People's Republic of China on 3 February 2023 and took effect the same day.

The DG/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

The document runs to 7 pages in English translation.

2 Scope Preview

This standard specifies the identification content, methods and judgment rules for the promotion and identification of special headers for soybean harvesting. This standard is applicable to the promotion and identification of special headers for soybean harvesting matched with combine harvesters.

DG/T 289-2023 is filed under Chinese Standard Classification F 10, in the field of energy

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and nuclear technology.

This catalogue holds 99 other DG/T standards without an ICS number.

In this catalogue, DG/T standards carry edition years from 2019 to 2023.

3 About this standard

Issued by: Ministry of Agriculture of the People's Republic of China

English translation: about 7 pages

Chinese original: about 10,123 characters

4 Related standards

Standards on related subjects:

GB/T 23899-2020 - Test and calculation methods of energy consumption for forestry enterprises

GB 29446-2019 - The norm of the power consumption of coal washing

GB/T 35986-2018 - Determination of ignition loss in coal gangue

DG/T 291-2023 - Tray washer

DG/T 290-2023 - Edible fungus inoculation machine

5 Classification and status

Chinese Standard Classification (CCS): F 10

Prefix DG/T: recommended standard.

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