



# CHINA CLASSIFICATION SOCIETY

## Plan Approval Comments

Page: 1 / 2

Approval No.: NP23PPP00103

**Attn to :** Precima Magnettechnik GmbH

**Copy to:** CCS Hamburg Branch

**This is to certify that** the drawings and documents submitted by your kind company have been reviewed and are found to comply with the relevant CCS requirements in item No.3. This approval covers only applicable CCS requirements to the products. Please see comments in item No.4 if any.

### 1. Product particulars:

Product: Spring loaded brake

Drawing No.: FDX 030.0600.003

Holding torque (static):  $\geq 625$  Nm

Please refer to drawing for details.

### 2. Intended for:

Marine and Offshore application

### 3. Rules and /or Standard:

Chapter 4 of CCS "Rules for Lifting Appliances of Ships and Offshore Installations" 2007 and its amendments.

### 4. Comments:

/

### 5. Remarks:

This approval doesn't include electric system.

### 6. Attachment:

Return list for drawings/documents of products.

Examined by : RenBo

Approved by: Li Chao

Issued by : CCS Product Plan Approval  
Center

Date of issue : 2023-03-29

# CHINA CLASSIFICATION SOCIETY

## Plan Approval Comments

Page: 2 / 2

Approval No.: NP23PPP00103

### RETURN LIST FOR DRAWINGS/DOCUMENTS OF PRODUCTS

**Product:**FDX 030.0600.003

No.	Title	Drawings/ Documents No.	Approved	Noted	Comment
1	FDX 30 Spring loaded brake	FDX 030.0600.003	×		
2	FDX 30 (standard) Fastening calculation			×	
3	FDX 30 (standard) Feather key calculation 065Bl.1			×	
4	FDX 30 (standard) Rotor calculation			×	
5	FDX 30 (standard) Hollow screw calculation			×	
6	FDX 30 HS uncountoured			×	

**Note:** Mark of "×" in the column of "Approved" or "Noted" indicates that the drawing or document has been approved or noted by CCS, "Comment" indicates that there is comment on the drawing or document.