



产品选型手册

PRODUCT GUIDE

浙江汇千液压科技有限公司

Zhejiang Huiqian Hydraulic Technology Co., Ltd.

公司地址：浙江省温州市乐清市柳市镇东岙村
Address: Dongao Liushi Town Yueqing Wenzhou Zhejiang China

+86-15067770609 / +86-15058778024





公司介绍

Company Profile

浙江汇千液压科技有限公司位于拥有风景区雁荡山的美丽乐清，公司主要生产矿用电液控系统，液压支架辅助用阀、电磁先导阀，管路连接件系列，材质分不锈钢和碳钢等；

公司注册资金5000万，现有各类液压阀及电控产品1000多种，公司生产的产品现已荣获煤矿矿用产品安全标志30多个，大部分为A类支架阀；公司产品长期同全国主机厂广泛系统配套使用，在全国主产煤区的煤矿综采工作面中得到广泛使用，得到了广大用户一致好评。

公司实行全员全过程全面质量管理，每一型号产品均经过设计、材质、加工、检验、包装储运和售后服务六大关口，环环把控紧扣，形成闭环，预防任何由于内外因素影响而造成的质量问题，确保了产品的先进性与可靠性。

公司建立了“对事负责，对人感恩”的价值观，“为客户提供多、快、好、省的产品及服务”的愿景，践行“为煤矿生产保驾护航”的使命。

Located in Beautiful Yueqing, Yandangshan Geopark, Zhejiang Huiqian Hydraulic Technology Co. , Ltd. is mainly produces mining electro-hydraulic control system, hydraulic support auxiliary valve, electromagnetic pilot valve, Pipeline Connector series, material is divided into stainless steel and carbon steel, etc. The company registered capital of 50 million, the existing various types of hydraulic valves and electrical control products more than 1000 kinds, the company's products have been awarded more than 30 coal mine products safety signs, most of them are type a support valves, which are widely used in the main coal-producing areas in China, and have been praised by the customers. The company implements the whole process of all-round quality management, each model of products are designed, material, processing, inspection, packaging, storage and after-sales service six points, ring control tight, forming a closed bad, prevent any internal and external factors caused by quality problems, to ensure the product's advanced and reliable. The company has established a“Responsible for things, grateful to people” values, “To provide customers with more, fast, good, provincial products and services,” the vision, carry out the mission of“Protecting and escorting coal mine production”.

Mining Product Safety Mark Certificate

MEE220152 | FDD80/40

Safety mark number	MEE220152
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Manufacturing address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	One-way lock
Specification / model	FDD80/40
Product standard and technical conditions	GB/T 25974.3-2010
Scope of use	Use strictly in accordance with the relevant coal-mine safety provisions.
Date of issue	24 January 2022
Valid until	23 January 2027
Remarks	/ (no additional remark stated)
Signatory	Handwritten signature present; the name is not reliably legible in the supplied scan. No signature is reproduced.
Issuing department	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Company-seal inscription	Zhejiang Huiqian Hydraulic Technology Co., Ltd. The small curved numerical inscription is not reliably transcribed; no seal is reproduced.
Issuer-seal numerical inscription	1101020274198. Text transcription only; no seal reproduced.
Visible source marks	MA and CMAC letter marks, and a QR code, are present in the source. The marks and QR code are not reproduced in this translation.

STATEMENTS TRANSLATED FROM THE SOURCE

The above product has undergone the conformity assessment procedures prescribed in the Implementation Rules for Review and Issuance of Mining Product Safety Marks ABGZ-MA-EEF-2017-01, meets the relevant requirements, and is hereby issued this certificate. The continued validity of this certificate is maintained through post-certification surveillance. Related information, including information on major parts and components, can be checked by visiting www.aqbz.org or scanning the QR code on the original certificate.

TRANSLATION LIMITS

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Mining Product Safety Mark Certificate

MEE220159 | FDD125/40

Safety mark number	MEE220159
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Manufacturing address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	One-way lock
Specification / model	FDD125/40
Product standard and technical conditions	GB/T 25974.3-2010
Scope of use	Use strictly in accordance with the relevant coal-mine safety provisions.
Date of issue	24 January 2022
Valid until	23 January 2027
Remarks	/ (no additional remark stated)
Signatory	Handwritten signature present; the name is not reliably legible in the supplied scan. No signature is reproduced.
Issuing department	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Company-seal inscription	Zhejiang Huiqian Hydraulic Technology Co., Ltd. The small curved numerical inscription is not reliably transcribed; no seal is reproduced.
Issuer-seal numerical inscription	1101020274198. Text transcription only; no seal reproduced.
Visible source marks	MA and CMAC letter marks, and a QR code, are present in the source. The marks and QR code are not reproduced in this translation.

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UNOFFICIAL ENGLISH TRANSLATION

FOR REFERENCE ONLY - NOT AN OFFICIAL CERTIFICATE

Mining Product Safety Mark Certificate

MEE240300 | FHDA125/31.5

Safety mark number	MEE240300
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Manufacturing address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	Electrohydraulically controlled directional valve
Specification / model	FHDA125/31.5
Product standard and technical conditions	GB/T 25974.3-2010
Scope of use	Use strictly in accordance with the relevant coal-mine safety provisions.
Date of issue	6 February 2024
Valid until	5 February 2029
Remarks	Blank in the source.
Signatory	Handwritten signature present; the name is not reliably legible in the supplied scan. No signature is reproduced.
Issuing department	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Company-seal inscription	Zhejiang Huiqian Hydraulic Technology Co., Ltd. The small curved numerical inscription is not reliably transcribed; no seal is reproduced.
Issuer-seal numerical inscription	1101020274198. Text transcription only; no seal reproduced.
Visible source marks	MA and CMAC letter marks, and a QR code, are present in the source. The marks and QR code are not reproduced in this translation.
Additional printed date	Additional date printed in the issuing-seal area: 21 February 2024. Its function is not separately labelled in the source; it is not the main issue date.

STATEMENTS TRANSLATED FROM THE SOURCE

The above product has undergone the conformity assessment procedures prescribed in the Implementation Rules for Review and Issuance of Safety Marks ABGZ-MA-EEF-2017-01, meets the relevant requirements, and is hereby issued this certificate. The continued validity of this certificate is maintained through post-certification surveillance. Related information, including information on major parts and components, can be checked by visiting www.aqbz.org or scanning the QR code on the original certificate.

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UNOFFICIAL ENGLISH TRANSLATION

FOR REFERENCE ONLY - NOT AN OFFICIAL CERTIFICATE

Mining Product Safety Mark Certificate

MEE240301 | FHDA200/31.5

Safety mark number	MEE240301
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Manufacturing address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	Electrohydraulically controlled directional valve
Specification / model	FHDA200/31.5
Product standard and technical conditions	GB/T 25974.3-2010
Scope of use	Use strictly in accordance with the relevant coal-mine safety provisions.
Date of issue	6 February 2024
Valid until	5 February 2029
Remarks	Blank in the source.
Signatory	Handwritten signature present; the name is not reliably legible in the supplied scan. No signature is reproduced.
Issuing department	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Company-seal inscription	Zhejiang Huiqian Hydraulic Technology Co., Ltd. The small curved numerical inscription is not reliably transcribed; no seal is reproduced.
Issuer-seal numerical inscription	1101020274198. Text transcription only; no seal reproduced.
Visible source marks	MA and CMAC letter marks, and a QR code, are present in the source. The marks and QR code are not reproduced in this translation.
Additional printed date	Additional date printed in the issuing-seal area: 20 February 2024. Its function is not separately labelled in the source; it is not the main issue date.

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FOR REFERENCE ONLY - NOT AN OFFICIAL CERTIFICATE

Mining Product Safety Mark Certificate

MEE240303 | FHDA315/31.5

Safety mark number	MEE240303
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Manufacturing address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	Electrohydraulically controlled directional valve
Specification / model	FHDA315/31.5
Product standard and technical conditions	GB/T 25974.3-2010
Scope of use	Use strictly in accordance with the relevant coal-mine safety provisions.
Date of issue	6 February 2024
Valid until	5 February 2029
Remarks	Blank in the source.
Signatory	Handwritten signature present; the name is not reliably legible in the supplied scan. No signature is reproduced.
Issuing department	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Company-seal inscription	Zhejiang Huiqian Hydraulic Technology Co., Ltd. The small curved numerical inscription is not reliably transcribed; no seal is reproduced.
Issuer-seal numerical inscription	1101020274198. Text transcription only; no seal reproduced.
Visible source marks	MA and CMAC letter marks, and a QR code, are present in the source. The marks and QR code are not reproduced in this translation.
Additional printed date	Additional date printed in the issuing-seal area: 20 February 2024. Its function is not separately labelled in the source; it is not the main issue date.

STATEMENTS TRANSLATED FROM THE SOURCE

The above product has undergone the conformity assessment procedures prescribed in the Implementation Rules for Review and Issuance of Safety Marks ABGZ-MA-EEF-2017-01, meets the relevant requirements, and is hereby issued this certificate. The continued validity of this certificate is maintained through post-certification surveillance. Related information, including information on major parts and components, can be checked by visiting www.aqbz.org or scanning the QR code on the original certificate.

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Mining Product Safety Mark Certificate

MEE240302 | FHDA400/31.5

Safety mark number	MEE240302
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Manufacturing address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	Electrohydraulically controlled directional valve
Specification / model	FHDA400/31.5
Product standard and technical conditions	GB/T 25974.3-2010
Scope of use	Use strictly in accordance with the relevant coal-mine safety provisions.
Date of issue	6 February 2024
Valid until	5 February 2029
Remarks	Blank in the source.
Signatory	Handwritten signature present; the name is not reliably legible in the supplied scan. No signature is reproduced.
Issuing department	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Company-seal inscription	Zhejiang Huiqian Hydraulic Technology Co., Ltd. The small curved numerical inscription is not reliably transcribed; no seal is reproduced.
Issuer-seal numerical inscription	1101020274198. Text transcription only; no seal reproduced.
Visible source marks	MA and CMAC letter marks, and a QR code, are present in the source. The marks and QR code are not reproduced in this translation.
Additional printed date	Additional date printed in the issuing-seal area: 21 February 2024. Its function is not separately labelled in the source; it is not the main issue date.

STATEMENTS TRANSLATED FROM THE SOURCE

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Mining Product Safety Mark Certificate

MEE240299 | FHDA500/31.5

Safety mark number	MEE240299
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Manufacturing address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	Electrohydraulically controlled directional valve
Specification / model	FHDA500/31.5
Product standard and technical conditions	GB/T 25974.3-2010
Scope of use	Use strictly in accordance with the relevant coal-mine safety provisions.
Date of issue	6 February 2024
Valid until	5 February 2029
Remarks	Blank in the source.
Signatory	Handwritten signature present; the name is not reliably legible in the supplied scan. No signature is reproduced.
Issuing department	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Company-seal inscription	Zhejiang Huiqian Hydraulic Technology Co., Ltd. The small curved numerical inscription is not reliably transcribed; no seal is reproduced.
Issuer-seal numerical inscription	1101020274198. Text transcription only; no seal reproduced.
Visible source marks	MA and CMAC letter marks, and a QR code, are present in the source. The marks and QR code are not reproduced in this translation.
Additional printed date	Additional date printed in the issuing-seal area: 20 February 2024. Its function is not separately labelled in the source; it is not the main issue date.

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Mining Product Safety Mark Certificate

MEE220165 | FHD400/31.5

Safety mark number	MEE220165
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Manufacturing address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	Return-line circuit-breaker valve
Specification / model	FHD400/31.5
Product standard and technical conditions	GB/T 25974.3-2010
Scope of use	Use strictly in accordance with the relevant coal-mine safety provisions.
Date of issue	24 January 2022
Valid until	23 January 2027
Remarks	/ (no additional remark stated)
Signatory	Handwritten signature present; the name is not reliably legible in the supplied scan. No signature is reproduced.
Issuing department	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Company-seal inscription	Zhejiang Huiqian Hydraulic Technology Co., Ltd. The small curved numerical inscription is not reliably transcribed; no seal is reproduced.
Issuer-seal numerical inscription	1101020274198. Text transcription only; no seal reproduced.
Visible source marks	MA and CMAC letter marks, and a QR code, are present in the source. The marks and QR code are not reproduced in this translation.

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Mining Product Safety Mark Certificate

MEE220157 | FHSA125/31.5Z

Safety mark number	MEE220157
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Production address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	Directional valve
Specification / model	FHSA125/31.5Z
Product standard and technical requirements	GB/T 25974.3-2010
Scope of application	Use strictly in accordance with the relevant coal-mine safety regulations.
Issue date	2022-01-24
Valid until	2027-01-23
Remarks	/ (slash shown in the source; no further remark is supplied).
Signatory	A handwritten signature is present beside the printed Signatory label; the name cannot be transcribed reliably from the supplied scan. No signature is recreated in this translation.
Issuing body	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Issuing-body seal inscription number	1101020274198 (numeric inscription on the source seal; not the certificate number)
Factory seal identity	Zhejiang Huiqian Hydraulic Technology Co., Ltd. (identity transcribed from the upper company seal; the seal itself is not reproduced)
Factory seal numeric inscription	Not transcribed: the small curved digits cannot be confirmed reliably from the supplied scan.
Source markings	MA and CMAC lettering and a QR code appear in the source. These graphic marks are not recreated in the English translation.

STATEMENTS TRANSLATED FROM THE SOURCE

The above product has undergone the conformity-assessment procedures specified in the Implementation Rules for Review and Issuance of Mining Product Safety Marks, ABGZ-MA-EEF-2017-01, and meets the relevant requirements; this certificate is therefore issued. The validity of this certificate is maintained through surveillance after certification. Related information, including information on principal parts and components, may be checked by visiting www.aqbz.org or scanning the QR code on this certificate.

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Mining Product Safety Mark Certificate

MEE220169 | FHSA200/31.5Z

Safety mark number	MEE220169
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Production address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	Directional valve
Specification / model	FHSA200/31.5Z
Product standard and technical requirements	GB/T 25974.3-2010
Scope of application	Use strictly in accordance with the relevant coal-mine safety regulations.
Issue date	2022-01-24
Valid until	2027-01-23
Remarks	/ (slash shown in the source; no further remark is supplied).
Signatory	A handwritten signature is present beside the printed Signatory label; the name cannot be transcribed reliably from the supplied scan. No signature is recreated in this translation.
Issuing body	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Issuing-body seal inscription number	1101020274198 (numeric inscription on the source seal; not the certificate number)
Factory seal identity	Zhejiang Huiqian Hydraulic Technology Co., Ltd. (identity transcribed from the upper company seal; the seal itself is not reproduced)
Factory seal numeric inscription	Not transcribed: the small curved digits cannot be confirmed reliably from the supplied scan.
Source markings	MA and CMAC lettering and a QR code appear in the source. These graphic marks are not recreated in the English translation.

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Mining Product Safety Mark Certificate

MEE220150 | FHSA315/31.5Z

Safety mark number	MEE220150
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Production address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	Directional valve
Specification / model	FHSA315/31.5Z
Product standard and technical requirements	GB/T 25974.3-2010
Scope of application	Use strictly in accordance with the relevant coal-mine safety regulations.
Issue date	2022-01-24
Valid until	2027-01-23
Remarks	/ (slash shown in the source; no further remark is supplied).
Signatory	A handwritten signature is present beside the printed Signatory label; the name cannot be transcribed reliably from the supplied scan. No signature is recreated in this translation.
Issuing body	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Issuing-body seal inscription number	1101020274198 (numeric inscription on the source seal; not the certificate number)
Factory seal identity	Zhejiang Huiqian Hydraulic Technology Co., Ltd. (identity transcribed from the upper company seal; the seal itself is not reproduced)
Factory seal numeric inscription	Not transcribed: the small curved digits cannot be confirmed reliably from the supplied scan.
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Mining Product Safety Mark Certificate

MEE220153 | FHSA400/31.5Z

Safety mark number	MEE220153
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Production address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	Directional valve
Specification / model	FHSA400/31.5Z
Product standard and technical requirements	GB/T 25974.3-2010
Scope of application	Use strictly in accordance with the relevant coal-mine safety regulations.
Issue date	2022-01-24
Valid until	2027-01-23
Remarks	/ (slash shown in the source; no further remark is supplied).
Signatory	A handwritten signature is present beside the printed Signatory label; the name cannot be transcribed reliably from the supplied scan. No signature is recreated in this translation.
Issuing body	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Issuing-body seal inscription number	1101020274198 (numeric inscription on the source seal; not the certificate number)
Factory seal identity	Zhejiang Huiqian Hydraulic Technology Co., Ltd. (identity transcribed from the upper company seal; the seal itself is not reproduced)
Factory seal numeric inscription	Not transcribed: the small curved digits cannot be confirmed reliably from the supplied scan.
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UNOFFICIAL ENGLISH TRANSLATION

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Mining Product Safety Mark Certificate

MEE230926 | FDJ200/31.5

Safety mark number	MEE230926
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Production address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	Alternating one-way valve
Specification / model	FDJ200/31.5
Product standard and technical requirements	GB/T 25974.3-2010
Scope of application	Use strictly in accordance with the relevant coal-mine safety regulations.
Issue date	2023-08-03
Valid until	2028-08-02
Remarks	Blank in the source.
Signatory	A handwritten signature is present beside the printed Signatory label; the name cannot be transcribed reliably from the supplied scan. No signature is recreated in this translation.
Issuing body	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Issuing-body seal inscription number	1101020274198 (numeric inscription on the source seal; not the certificate number)
Factory seal identity	Zhejiang Huiqian Hydraulic Technology Co., Ltd. (identity transcribed from the upper company seal; the seal itself is not reproduced)
Factory seal numeric inscription	Not transcribed: the small curved digits cannot be confirmed reliably from the supplied scan.
Supplementary printed date	2023-10-16, printed over the issuing-body seal. The source gives no separate explanatory label for this date; it is not substituted for the main issue date.
Source markings	MA and CMAC lettering and a QR code appear in the source. These graphic marks are not recreated in the English translation.

STATEMENTS TRANSLATED FROM THE SOURCE

The above product has undergone the conformity-assessment procedures specified in the Implementation Rules for Review and Issuance of Safety Marks, ABGZ-MA-EEF-2017-01, and meets the relevant requirements; this certificate is therefore issued. The validity of this certificate must be maintained through surveillance after certification. Related information, including information on principal parts and components, may be checked online by visiting www.aqbz.org or scanning the QR code on this certificate.

Additional printed date: 2023-10-16, printed over the issuing-body seal. The source gives no separate explanatory label for this date; it is not substituted for the main issue date.

TRANSLATION LIMITS

Reference translation, not an official English certificate. Source originals govern. Company and issuer names are descriptive English renderings, not verified registered English names. Current validity has not been independently checked. Official seals, signatures, logos and QR codes are not reproduced.

UNOFFICIAL ENGLISH TRANSLATION

FOR REFERENCE ONLY - NOT AN OFFICIAL CERTIFICATE

Mining Product Safety Mark Certificate

MEE230927 | FYP13

Safety mark number	MEE230927
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Production address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	Automatic spray-control valve for hydraulic supports
Specification / model	FYP13
Product standard and technical requirements	MT/T 765-1997
Scope of application	Use strictly in accordance with the relevant coal-mine safety regulations.
Issue date	2023-08-03
Valid until	2028-08-02
Remarks	Blank in the source.
Signatory	A handwritten signature is present beside the printed Signatory label; the name cannot be transcribed reliably from the supplied scan. No signature is recreated in this translation.
Issuing body	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Issuing-body seal inscription number	1101020274198 (numeric inscription on the source seal; not the certificate number)
Factory seal identity	Zhejiang Huiqian Hydraulic Technology Co., Ltd. (identity transcribed from the upper company seal; the seal itself is not reproduced)
Factory seal numeric inscription	Not transcribed: the small curved digits cannot be confirmed reliably from the supplied scan.
Supplementary printed date	2023-10-16, printed over the issuing-body seal. The source gives no separate explanatory label for this date; it is not substituted for the main issue date.
Source markings	MA and CMAC lettering and a QR code appear in the source. These graphic marks are not recreated in the English translation.

STATEMENTS TRANSLATED FROM THE SOURCE

The above product has undergone the conformity-assessment procedures specified in the Implementation Rules for Review and Issuance of Safety Marks, ABGZ-MA-EEF-2017-01, and meets the relevant requirements; this certificate is therefore issued. The validity of this certificate must be maintained through surveillance after certification. Related information, including information on principal parts and components, may be checked online by visiting www.aqbz.org or scanning the QR code on this certificate.

Additional printed date: 2023-10-16, printed over the issuing-body seal. The source gives no separate explanatory label for this date; it is not substituted for the main issue date.

TRANSLATION LIMITS

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Mining Product Safety Mark Certificate

MEE220167 | FJQ80/31.5

Safety mark number	MEE220167
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Production address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	Spherical shut-off valve
Specification / model	FJQ80/31.5
Product standard and technical requirements	GB/T 25974.3-2010
Scope of application	Use strictly in accordance with the relevant coal-mine safety regulations.
Issue date	2022-01-24
Valid until	2027-01-23
Remarks	/ (slash shown in the source; no further remark is supplied).
Signatory	A handwritten signature is present beside the printed Signatory label; the name cannot be transcribed reliably from the supplied scan. No signature is recreated in this translation.
Issuing body	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Issuing-body seal inscription number	1101020274198 (numeric inscription on the source seal; not the certificate number)
Factory seal identity	Zhejiang Huiqian Hydraulic Technology Co., Ltd. (identity transcribed from the upper company seal; the seal itself is not reproduced)
Factory seal numeric inscription	Not transcribed: the small curved digits cannot be confirmed reliably from the supplied scan.
Source markings	MA and CMAC lettering and a QR code appear in the source. These graphic marks are not recreated in the English translation.

STATEMENTS TRANSLATED FROM THE SOURCE

The above product has undergone the conformity-assessment procedures specified in the Implementation Rules for Review and Issuance of Mining Product Safety Marks, ABGZ-MA-EEF-2017-01, and meets the relevant requirements; this certificate is therefore issued. The validity of this certificate is maintained through surveillance after certification. Related information, including information on principal parts and components, may be checked by visiting www.aqbz.org or scanning the QR code on this certificate.

TRANSLATION LIMITS

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Mining Product Safety Mark Certificate

MEE220162 | FJQ125/31.5

Safety mark number	MEE220162
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Production address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	Spherical shut-off valve
Specification / model	FJQ125/31.5
Product standard and technical requirements	GB/T 25974.3-2010
Scope of application	Use strictly in accordance with the relevant coal-mine safety regulations.
Issue date	2022-01-24
Valid until	2027-01-23
Remarks	/ (slash shown in the source; no further remark is supplied).
Signatory	A handwritten signature is present beside the printed Signatory label; the name cannot be transcribed reliably from the supplied scan. No signature is recreated in this translation.
Issuing body	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Issuing-body seal inscription number	1101020274198 (numeric inscription on the source seal; not the certificate number)
Factory seal identity	Zhejiang Huiqian Hydraulic Technology Co., Ltd. (identity transcribed from the upper company seal; the seal itself is not reproduced)
Factory seal numeric inscription	Not transcribed: the small curved digits cannot be confirmed reliably from the supplied scan.
Source markings	MA and CMAC lettering and a QR code appear in the source. These graphic marks are not recreated in the English translation.

STATEMENTS TRANSLATED FROM THE SOURCE

The above product has undergone the conformity-assessment procedures specified in the Implementation Rules for Review and Issuance of Mining Product Safety Marks, ABGZ-MA-EEF-2017-01, and meets the relevant requirements; this certificate is therefore issued. The validity of this certificate is maintained through surveillance after certification. Related information, including information on principal parts and components, may be checked by visiting www.aqbz.org or scanning the QR code on this certificate.

TRANSLATION LIMITS

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Mining Product Safety Mark Certificate

MEE220161 | FJQ200/31.5

Safety mark number	MEE220161
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Production address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	Spherical shut-off valve
Specification / model	FJQ200/31.5
Product standard and technical requirements	GB/T 25974.3-2010
Scope of application	Use strictly in accordance with the relevant coal-mine safety regulations.
Issue date	2022-01-24
Valid until	2027-01-23
Remarks	/ (slash shown in the source; no further remark is supplied).
Signatory	A handwritten signature is present beside the printed Signatory label; the name cannot be transcribed reliably from the supplied scan. No signature is recreated in this translation.
Issuing body	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Issuing-body seal inscription number	1101020274198 (numeric inscription on the source seal; not the certificate number)
Factory seal identity	Zhejiang Huiqian Hydraulic Technology Co., Ltd. (identity transcribed from the upper company seal; the seal itself is not reproduced)
Factory seal numeric inscription	Not transcribed: the small curved digits cannot be confirmed reliably from the supplied scan.
Source markings	MA and CMAC lettering and a QR code appear in the source. These graphic marks are not recreated in the English translation.

STATEMENTS TRANSLATED FROM THE SOURCE

The above product has undergone the conformity-assessment procedures specified in the Implementation Rules for Review and Issuance of Mining Product Safety Marks, ABGZ-MA-EEF-2017-01, and meets the relevant requirements; this certificate is therefore issued. The validity of this certificate is maintained through surveillance after certification. Related information, including information on principal parts and components, may be checked by visiting www.aqbz.org or scanning the QR code on this certificate.

TRANSLATION LIMITS

Reference translation, not an official English certificate. Source originals govern. Company and issuer names are descriptive English renderings, not verified registered English names. Current validity has not been independently checked. Official seals, signatures, logos and QR codes are not reproduced.

Mining Product Safety Mark Certificate

MEE220170 | FJQ315/31.5

Safety-mark number	MEE220170
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Manufacturing address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	Spherical shut-off valve
Specification / model	FJQ315/31.5
Product standard and technical conditions	GB/T 25974.3-2010
Scope of application	Use strictly in accordance with the relevant coal-mine safety regulations.
Issue date	2022-01-24
Valid until	2027-01-23
Remarks	None stated (source entry: /).
Issuing body	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Issuer-signature field	A handwritten signature is present; the name is not reliably legible. The signature is not reproduced.
Company seal text (translated, seal not reproduced)	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Original document marks	MA and CMAC marks are present on the original; no logo or mark is reproduced in this translation.

STATEMENTS TRANSLATED FROM THE SOURCE

The product identified above has completed the conformity-assessment procedures specified in Implementation Rules for the Review and Issuance of Mining Product Safety Marks ABGZ-MA-EEF-2017-01, meets the relevant requirements, and is hereby issued this certificate.

The continuing validity of this certificate is maintained through post-certification surveillance.

Related information, including information about major parts/components, may be checked at www.aqbz.org or by scanning the QR code on the original certificate.

TRANSLATION LIMITS

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UNOFFICIAL ENGLISH TRANSLATION

FOR REFERENCE ONLY - NOT AN OFFICIAL CERTIFICATE

Explosion-Proof Certificate of Conformity

CCRI 22.7257 | FHDA2/31.5X

Certificate number	CCRI 22.7257
Applicant	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Applicant address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	Mining intrinsically safe solenoid pilot valve
Model / specification	FHDA2/31.5X
Explosion-protection marking	Ex ib I Mb
Technical document	Q/HQ001-2022
Drawing number	FHDA2/31.5X
Intrinsic-safety parameters	Ui: 12.5 V; Ii: 1.5 A; Pi: 18.75 W; Ci: 0 µF; Li: 0 mH
Associated apparatus	KDW127/12 [apparent reading; W requires confirmation] mining flameproof and intrinsically safe DC stabilized power supply
Associated-apparatus explosion-proof certificate	CCRI 20.1180
Enclosure protection rating	IP65
Associated test-report number	202252706FB
Standards listed in the certificate	GB/T 3836.1-2021; GB/T 3836.4-2021
Issue date	2023-08-29
Valid until	2028-08-28
Approval	A handwritten approval signature is present; the name is not reliably legible. The signature is not reproduced.
Issuing organization	Meike (Beijing) Testing Technology Co., Ltd. (descriptive English rendering)
Issuing center (parenthetical source name)	National Work Safety Beijing Inspection and Testing Center for Mine Support Equipment (descriptive English rendering)
Validity limitation	This certificate is valid only for products consistent with the sample submitted for testing.
Issuing organization address (as printed)	Building 6, No. 5 Yulong Avenue, Caiyu Town, Beijing Economic-Technological Development Area (Daxing), Beijing
Issuing organization telephone (as printed)	010-89268018
Certificate lookup URL (as printed; not independently verified)	http://www.ccrите.com.cn/Home
Company seal text (translated, seal not reproduced)	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Issuer seal text (translated, seal not reproduced)	Meike (Beijing) Testing Technology Co., Ltd. (descriptive English rendering); additional purpose wording is partly obscured by overprinted text and a rule.
Original document mark	CCRITC lettering and logo are present on the original; no logo or mark is reproduced in this translation.

STATEMENTS TRANSLATED FROM THE SOURCE

Following examination of the drawings and technical documentation of the above product and testing of samples, the product conforms to the following national standards stated as current in the source certificate: GB/T 3836.1-2021 and GB/T 3836.4-2021.

This certificate is valid only for products consistent with the sample submitted for testing.

The source prints the explosion-proof certificate lookup address http://www.ccrите.com.cn/Home and contains a QR code. The address is transcribed only; no current registry result or QR-code target has been verified.

TRANSLATION LIMITS

Reference translation, not an official English certificate. Source originals govern. Company and issuer names are descriptive English renderings, not verified registered English names. Current validity has not been independently checked. Official seals, signatures, logos and QR codes are not reproduced.

The associated-apparatus model appears to read KDW127/12. The W is not fully resolved at the original image resolution; confirm against a higher-resolution original or the issuer record. Do not use this apparent reading alone to select associated apparatus.

UNOFFICIAL ENGLISH TRANSLATION

FOR REFERENCE ONLY - NOT AN OFFICIAL CERTIFICATE

Mining Product Safety Mark Certificate

MEE220156 | FDYA200/50

Safety-mark number	MEE220156
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Manufacturing address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	Hydraulically piloted check valve
Specification / model	FDYA200/50
Product standard and technical conditions	GB/T 25974.3-2010
Scope of application	Use strictly in accordance with the relevant coal-mine safety regulations.
Issue date	2022-01-24
Valid until	2027-01-23
Remarks	None stated (source entry: /).
Issuing body	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Issuer-signature field	A handwritten signature is present; the name is not reliably legible. The signature is not reproduced.
Company seal text (translated, seal not reproduced)	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Original document marks	MA and CMAC marks are present on the original; no logo or mark is reproduced in this translation.

STATEMENTS TRANSLATED FROM THE SOURCE

The product identified above has completed the conformity-assessment procedures specified in Implementation Rules for the Review and Issuance of Mining Product Safety Marks ABGZ-MA-EEF-2017-01, meets the relevant requirements, and is hereby issued this certificate.

The continuing validity of this certificate is maintained through post-certification surveillance.

Related information, including information about major parts/components, may be checked at www.aqbz.org or by scanning the QR code on the original certificate.

TRANSLATION LIMITS

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Mining Product Safety Mark Certificate

MEE220154 | FDYA400/50

Safety-mark number	MEE220154
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Manufacturing address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	Hydraulically piloted check valve
Specification / model	FDYA400/50
Product standard and technical conditions	GB/T 25974.3-2010
Scope of application	Use strictly in accordance with the relevant coal-mine safety regulations.
Issue date	2022-01-24
Valid until	2027-01-23
Remarks	None stated (source entry: /).
Issuing body	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Issuer-signature field	A handwritten signature is present; the name is not reliably legible. The signature is not reproduced.
Company seal text (translated, seal not reproduced)	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Original document marks	MA and CMAC marks are present on the original; no logo or mark is reproduced in this translation.

STATEMENTS TRANSLATED FROM THE SOURCE

The product identified above has completed the conformity-assessment procedures specified in Implementation Rules for the Review and Issuance of Mining Product Safety Marks ABGZ-MA-EEF-2017-01, meets the relevant requirements, and is hereby issued this certificate.

The continuing validity of this certificate is maintained through post-certification surveillance.

Related information, including information about major parts/components, may be checked at www.aqbz.org or by scanning the QR code on the original certificate.

TRANSLATION LIMITS

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Mining Product Safety Mark Certificate

MEE220151 | FDYA500/50

Safety-mark number	MEE220151
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Manufacturing address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	Hydraulically piloted check valve
Specification / model	FDYA500/50
Product standard and technical conditions	GB/T 25974.3-2010
Scope of application	Use strictly in accordance with the relevant coal-mine safety regulations.
Issue date	2022-01-24
Valid until	2027-01-23
Remarks	None stated (source entry: /).
Issuing body	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Issuer-signature field	A handwritten signature is present; the name is not reliably legible. The signature is not reproduced.
Company seal text (translated, seal not reproduced)	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Original document marks	MA and CMAC marks are present on the original; no logo or mark is reproduced in this translation.

STATEMENTS TRANSLATED FROM THE SOURCE

The product identified above has completed the conformity-assessment procedures specified in Implementation Rules for the Review and Issuance of Mining Product Safety Marks ABGZ-MA-EEF-2017-01, meets the relevant requirements, and is hereby issued this certificate.

The continuing validity of this certificate is maintained through post-certification surveillance.

Related information, including information about major parts/components, may be checked at www.aqbz.org or by scanning the QR code on the original certificate.

TRANSLATION LIMITS

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Mining Product Safety Mark Certificate

MEE220168 | DZ-Q1

Safety-mark number	MEE220168
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Manufacturing address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	Fluid-injection gun
Specification / model	DZ-Q1
Product standard and technical conditions	GB/T 25974.3-2010
Scope of application	Use strictly in accordance with the relevant coal-mine safety regulations.
Issue date	2022-01-24
Valid until	2027-01-23
Remarks	None stated (source entry: /).
Issuing body	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Issuer-signature field	A handwritten signature is present; the name is not reliably legible. The signature is not reproduced.
Company seal text (translated, seal not reproduced)	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Original document marks	MA and CMAC marks are present on the original; no logo or mark is reproduced in this translation.

STATEMENTS TRANSLATED FROM THE SOURCE

The product identified above has completed the conformity-assessment procedures specified in Implementation Rules for the Review and Issuance of Mining Product Safety Marks ABGZ-MA-EEF-2017-01, meets the relevant requirements, and is hereby issued this certificate.

The continuing validity of this certificate is maintained through post-certification surveillance.

Related information, including information about major parts/components, may be checked at www.aqbz.org or by scanning the QR code on the original certificate.

TRANSLATION LIMITS

Reference translation, not an official English certificate. Source originals govern. Company and issuer names are descriptive English renderings, not verified registered English names. Current validity has not been independently checked. Official seals, signatures, logos and QR codes are not reproduced.

Mining Product Safety Mark Certificate

MEE220164 | FJZ200/31.5

Safety-mark number	MEE220164
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Manufacturing address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	Conical-seat shut-off valve
Specification / model	FJZ200/31.5
Product standard and technical conditions	GB/T 25974.3-2010
Scope of application	Use strictly in accordance with the relevant coal-mine safety regulations.
Issue date	2022-01-24
Valid until	2027-01-23
Remarks	None stated (source entry: /).
Issuing body	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Issuer-signature field	A handwritten signature is present; the name is not reliably legible. The signature is not reproduced.
Company seal text (translated, seal not reproduced)	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Original document marks	MA and CMAC marks are present on the original; no logo or mark is reproduced in this translation.

STATEMENTS TRANSLATED FROM THE SOURCE

The product identified above has completed the conformity-assessment procedures specified in Implementation Rules for the Review and Issuance of Mining Product Safety Marks ABGZ-MA-EEF-2017-01, meets the relevant requirements, and is hereby issued this certificate.

The continuing validity of this certificate is maintained through post-certification surveillance.

Related information, including information about major parts/components, may be checked at www.aqbz.org or by scanning the QR code on the original certificate.

TRANSLATION LIMITS

Reference translation, not an official English certificate. Source originals govern. Company and issuer names are descriptive English renderings, not verified registered English names. Current validity has not been independently checked. Official seals, signatures, logos and QR codes are not reproduced.

Mining Product Safety Mark Certificate

MEE220166 | FJZ400/31.5

Safety-mark number	MEE220166
Certificate holder	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Registered address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Manufacturer	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Manufacturing address	Dong'ao Village, Liushi Town, Yueqing City, Wenzhou City, Zhejiang Province
Product name	Conical-seat shut-off valve
Specification / model	FJZ400/31.5
Product standard and technical conditions	GB/T 25974.3-2010
Scope of application	Use strictly in accordance with the relevant coal-mine safety regulations.
Issue date	2022-01-24
Valid until	2027-01-23
Remarks	None stated (source entry: /).
Issuing body	Anbiao National Mining Products Safety Mark Center Co., Ltd. (descriptive English translation)
Issuer-signature field	A handwritten signature is present; the name is not reliably legible. The signature is not reproduced.
Company seal text (translated, seal not reproduced)	Zhejiang Huiqian Hydraulic Technology Co., Ltd.
Original document marks	MA and CMAC marks are present on the original; no logo or mark is reproduced in this translation.

STATEMENTS TRANSLATED FROM THE SOURCE

The product identified above has completed the conformity-assessment procedures specified in Implementation Rules for the Review and Issuance of Mining Product Safety Marks ABGZ-MA-EEF-2017-01, meets the relevant requirements, and is hereby issued this certificate.

The continuing validity of this certificate is maintained through post-certification surveillance.

Related information, including information about major parts/components, may be checked at www.aqbz.org or by scanning the QR code on the original certificate.

TRANSLATION LIMITS

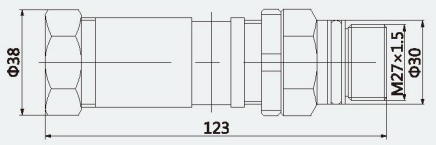
Reference translation, not an official English certificate. Source originals govern. Company and issuer names are descriptive English renderings, not verified registered English names. Current validity has not been independently checked. Official seals, signatures, logos and QR codes are not reproduced.



ZHYFII 安全阀

技术特征
材质：不锈钢或45#
公称压力：50MPa
公称流量：80L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

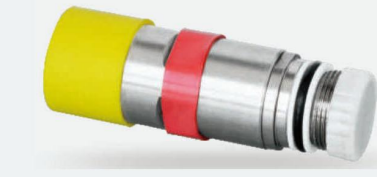
外形尺寸 Dimension



机能符号

ZHYFII Safety valve

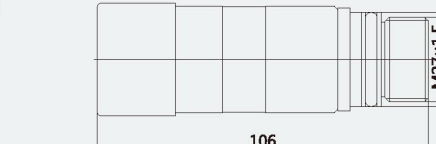
Material:Stainless steel
Nominal pressure:50MPa
Nominal flow:80L/mm
Nominal medium:5% emulsified oil & 95% neutral water emulsion
*Note:Interface can be customized



FAZ80/50 安全阀

技术特征
材质：不锈钢或45#
公称压力：50MPa
公称流量：80L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

外形尺寸 Dimension



机能符号

FAZ80/50 Series Safety valve

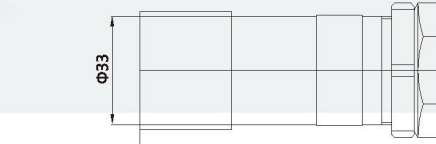
Material:Stainless steel
Nominal pressure:50MPa
Nominal flow:80L/mm
Nominal medium:5% emulsified oil & 95% neutral water emulsion
*Note:Interface can be customized



BSYF1 安全阀

技术特征
材质：不锈钢或45#
公称压力：40MPa
公称流量：100L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

外形尺寸 Dimension



机能符号

BSYF1 Seires Safety valve

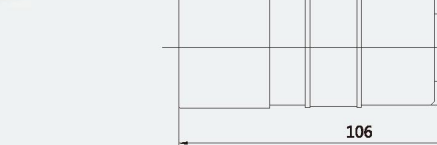
Material:Stainless steel
Nominal pressure:40MPa
Nominal flow:100L/mm
Nominal medium:5% emulsified oil & 95% neutral water emulsion
*Note:Interface can be customized



FAD100/45 安全阀

技术特征
材质：不锈钢或45#
公称压力：45MPa
公称流量：100L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

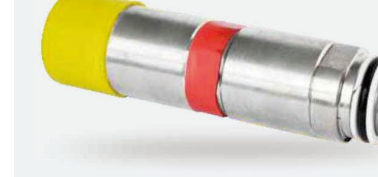
外形尺寸 Dimension



机能符号

FAD100/45 Safety Valve

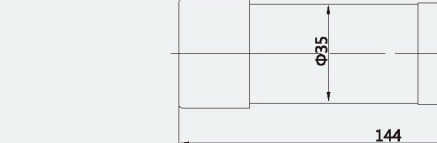
Material:Stainless steel
Nominal pressure:45MPa
Nominal flow:100L/mm
Nominal medium:5% emulsified oil & 95% neutral water emulsion
*Note:Interface can be customized



FAD125/40 安全阀

技术特征
材质：不锈钢或45#
公称压力：40MPa
公称流量：125L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

外形尺寸 Dimension



机能符号

FAD125/40 Safety Valve

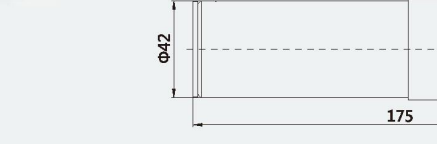
Material:Stainless steel
Nominal pressure:40MPa
Nominal flow:125L/mm
Nominal medium:5% emulsified oil & 95% neutral water emulsion
*Note:Interface can be customized



FAD160/50 安全阀

技术特征
材质：不锈钢或45#
公称压力：50MPa
公称流量：160L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

外形尺寸 Dimension



机能符号

FAD160/50 Safety Valve

Material:Stainless steel
Nominal pressure:50MPa
Nominal flow:160L/mm
Nominal medium:5% emulsified oil & 95% neutral water emulsion
*Note:Interface can be customized

FAD200/50 安全阀

技术特征

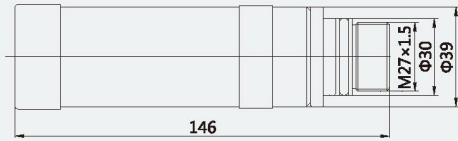
材质：不锈钢或45#
公称压力：50MPa
公称流量：200L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

FAD200/50 Safety Valve

Material:Stainless steel
Nominal pressure:50MPa
Nominal flow:200L/mm
Nominalmedium:5% emulsified oil
& 95% neutral water emulsion

*Note:Interface can be customized

外形尺寸 Dimension



FAD500/50 安全阀

技术特征

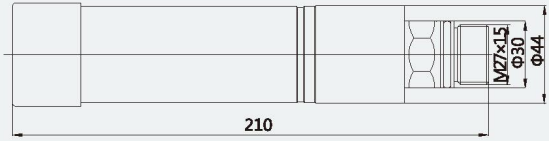
材质：不锈钢或45#
公称压力：50MPa
公称流量：500L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

FAD500/50 Safety Valve

Material:Stainless steel
Nominal pressure:50MPa
Nominal flow:500L/mm
Nominal medium:5% emulsified oil & 95% neutral water emulsion

*Note:Interface can be customized

外形尺寸 Dimension



FAD320/50 安全阀

技术特征

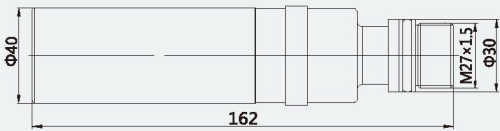
材质：不锈钢或45#
公称压力：50MPa
公称流量：320L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

FAD320/50 Safety Valve

Material:Stainless steel
Nominal pressure:50MPa
Nominal flow:320L/mm
Nominalmedium:5% emulsified oil
& 95% neutral water emulsion

*Note:Interface can be customized

外形尺寸 Dimension



FAD500/45 安全阀

技术特征

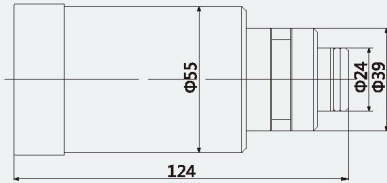
材质：不锈钢或45#
公称压力：45MPa
公称流量：500L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

FAD500/45 Safety Valve

Material:Stainless steel
Nominal pressure:45MPa
Nominal flow:500L/mm
Nominal medium:5% emulsified oil & 95% neutral water emulsion

*Note:Interface can be customized

外形尺寸 Dimension



FAD500/50 安全阀

技术特征

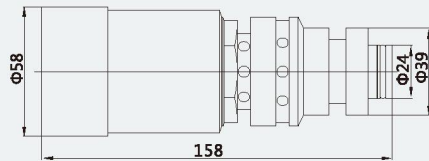
材质：不锈钢或45#
公称压力：50MPa
公称流量：500L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

FAD500/50 Safety Valve

Material:Stainless steel
Nominal pressure:50MPa
Nominal flow:500L/mm
Nominalmedium:5% emulsified oil
& 95% neutral water emulsion

*Note:Interface can be customized

外形尺寸 Dimension



FAD1000/50 安全阀

技术特征

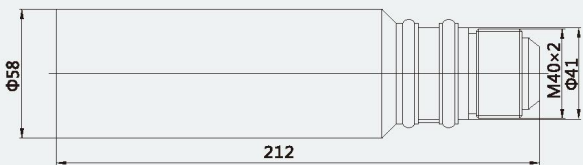
材质：不锈钢或45#
公称压力：50MPa
公称流量：1000L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

FAD1000/50 Safety Valve

Material:Stainless steel
Nominal pressure:50MPa
Nominal flow:1000L/mm
Nominal medium:5% emulsified oil & 95% neutral water emulsion

*Note:Interface can be customized

外形尺寸 Dimension





FHS400/31.5(3)/FHS320/31.5(5+1) Multichannel Valve (Self-locking Operating Mechanism) FHS400/31.5(3)&FHS320/31.5(5+1)

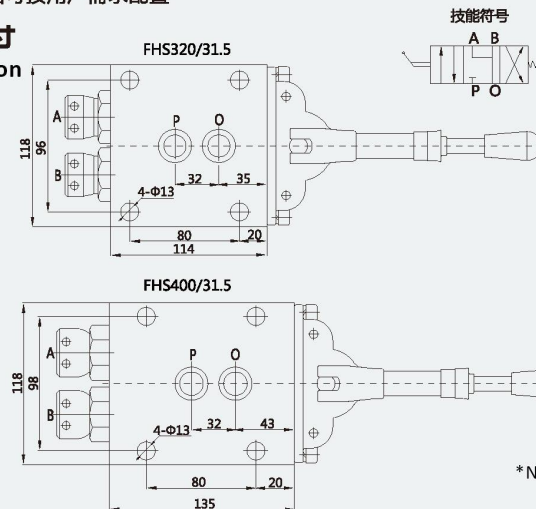
技术特征

材质：不锈钢或45#
公称压力：31.5MPa
公称流量：400L/mm
公称介质：5%乳化油和95%中性水的乳液
*接口规格可按用户需求配置

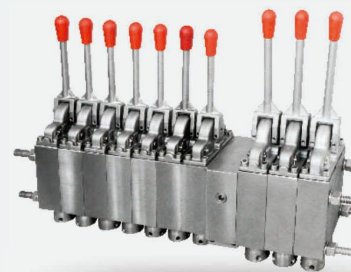
Material:Stainless steel
Nominal pressure:31.5MPa
Nominal flow:400L/mm
Nominal medium:5% emulsified oil & 95% neutral water emulsion

外形尺寸

Dimension



*Note:Interface can be customized



FHS400/31.5(3)/FHS320/31.5(7+1) Multichannel Valve (Self-locking Operating Mechanism) FHS400/31.5(3)&FHS320/31.5(7+1)

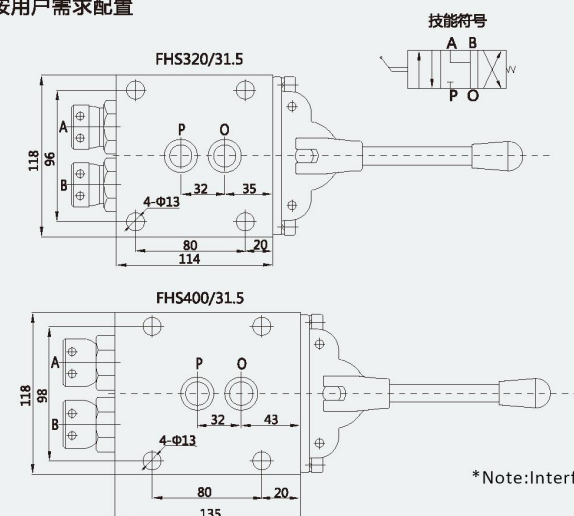
技术特征

材质：不锈钢或45#
公称压力：31.5MPa
公称流量：320L/mm
公称介质：5%乳化油和95%中性水的乳液
*接口规格可按用户需求配置

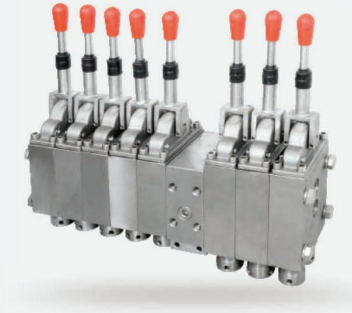
Material:Stainless steel
Nominal pressure:31.5MPa
Nominal flow:320L/mm
Nominal medium:5% emulsified oil & 95% neutral water emulsion

外形尺寸

Dimension



*Note:Interface can be customized



FHS400/31.5(3)/FHS320/31.5(5+1) Multichannel Valve (Self-locking Operating Mechanism) FHS400/31.5(3)&FHS320/31.5(5+1)

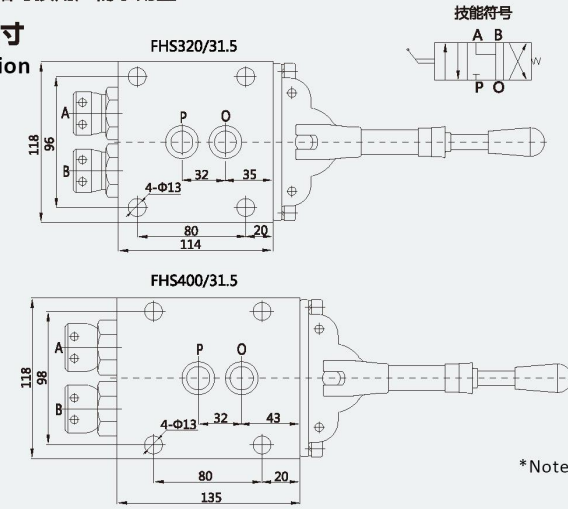
技术特征

材质：不锈钢或45#
公称压力：31.5MPa
公称流量：400L/mm
公称介质：5%乳化油和95%中性水的乳液
*接口规格可按用户需求配置

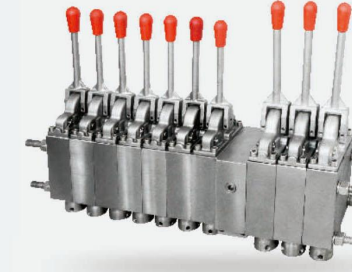
Material:Stainless steel
Nominal pressure:31.5MPa
Nominal flow:400L/mm
Nominal medium:5% emulsified oil & 95% neutral water emulsion

外形尺寸

Dimension



*Note:Interface can be customized



FHS400/31.5(3)/FHS320/31.5(7+1) Multichannel Valve (Self-locking Operating Mechanism) FHS400/31.5(3)&FHS320/31.5(7+1)

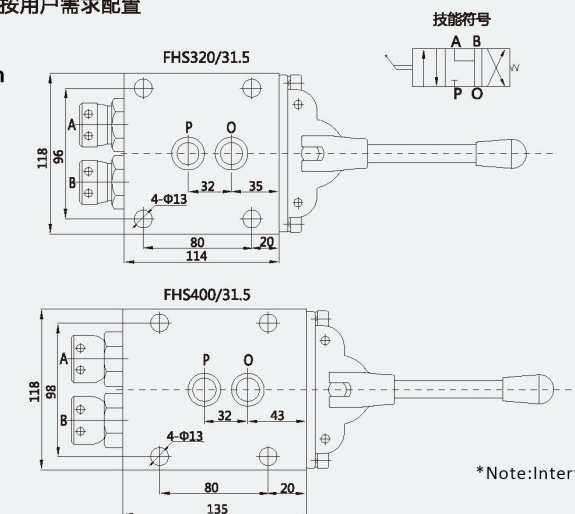
技术特征

材质：不锈钢或45#
公称压力：31.5MPa
公称流量：320L/mm
公称介质：5%乳化油和95%中性水的乳液
*接口规格可按用户需求配置

Material:Stainless steel
Nominal pressure:31.5MPa
Nominal flow:320L/mm
Nominal medium:5% emulsified oil & 95% neutral water emulsion

外形尺寸

Dimension



*Note:Interface can be customized

FDD125/40.02阀芯
FDD125/40.02 Valve



FDSBI.02阀芯
FDSBI.02 Valve



FDY400-01阀芯
FDY400-01 Valve



FDY400G.01阀芯
FDY400G.01 Valve



FDY400T-01阀芯
FDY400T-01 Valve



FDY400T-01阀芯
FDY400T-01 Valve



FHD400-01(DN20)阀芯
FHD400-01(DN20) Valve



FHD400-02(DN12)阀芯
FHD400-02(DN12) Valve



GDSF.01A阀芯
GDSF.01A Valve



GDSF3.02阀芯
GDSF3.02 Valve



GLF500-01滤芯
GLF500-01 Valve



GLF900-01滤芯
GLF900-01 Valve



GLF900A-01滤芯
GLF900A-01 Valve



GLG25-01滤芯
GLG25-01 Valve



GLGB10.02滤芯
GLGB10.02 Valve



HXF-01阀芯
HXF-01 Valve



PSFD-01阀芯
PSFD-01 Valve



1000L/min反冲洗过滤站滤芯
1000L/min Valve



DS10 单向锁

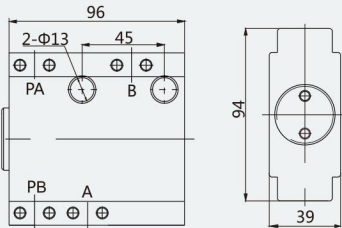
技术特征

材质：不锈钢或45#
公称压力：40MPa
公称流量：80L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

DS10 One Way Valve

Material:Stainless steel
Nominal pressure:45MPa
Nominal flow:80L/mm
Nominalmedium:5% emulsified oil
& 95% neutral water emulsion

外形尺寸 Dimension



*Note:Interface can be customized

GDSF.00D 单向锁

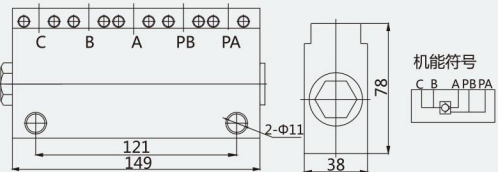
技术特征

材质：不锈钢或45#
公称压力：45MPa
公称流量：80L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

GDSF.00D One Way Valve

Material:Stainless steel
Nominal pressure:45MPa
Nominal flow:80L/mm
Nominalmedium:5% emulsified oil
& 95% neutral water emulsion

外形尺寸 Dimension



*Note:Interface can be customized

FDDC(MC)X 伸缩梁液控单向锁

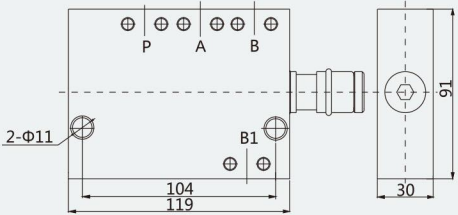
技术特征

材质：不锈钢或45#
公称压力：40MPa
公称流量：80L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

FDDC(MC)X One Way Valve

Material:Stainless steel
Nominal pressure:45MPa
Nominal flow:80L/mm
Nominalmedium:5% emulsified oil
& 95% neutral water emulsion

外形尺寸 Dimension



*Note:Interface can be customized

GDSF.00A 单向锁

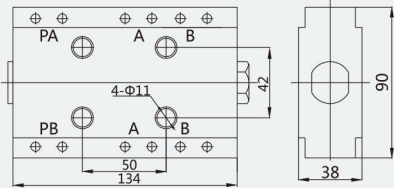
技术特征

材质：不锈钢或45#
公称压力：40MPa
公称流量：125L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

GDSF.00A One Way Valve

Material:Stainless steel
Nominal pressure:40MPa
Nominal flow:125L/mm
Nominalmedium:5% emulsified oil
& 95% neutral water emulsion

外形尺寸 Dimension



*Note:Interface can be customized

YD-PK125/40 液控单向锁

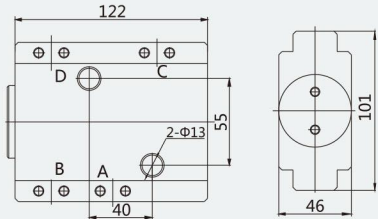
技术特征

材质：不锈钢或45#
公称压力：40MPa
公称流量：125L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

YD-PK125/40 One Way Valve

Material:Stainless steel
Nominal pressure:40MPa
Nominal flow:125L/mm
Nominalmedium:5% emulsified oil
& 95% neutral water emulsion

外形尺寸 Dimension



*Note:Interface can be customized

FDD200/42(Y)AIIX 推移单向锁

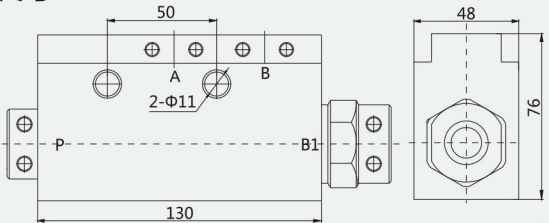
技术特征

材质：不锈钢或45#
公称压力：40MPa
公称流量：200L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

FDD200/42(Y)AIIX One Way Valve

Material:Stainless steel
Nominal pressure:40MPa
Nominal flow:125L/mm
Nominalmedium:5% emulsified oil
& 95% neutral water emulsion

外形尺寸 Dimension



*Note:Interface can be customized



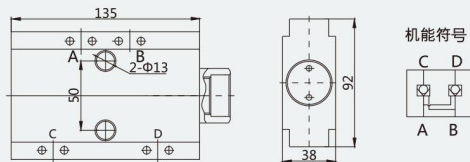
FDS125/40 双向锁

技术特征

材质：不锈钢或45#
公称压力：40MPa
公称流量：125L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

FDS125/40 Double Way Valve
Material:Stainless steel
Nominal pressure:40MPa
Nominal flow:125L/mm
Nominalmedium:5% emulsified oil
& 95% neutral water emulsion

外形尺寸 Dimension



*Note:Interface can be customized



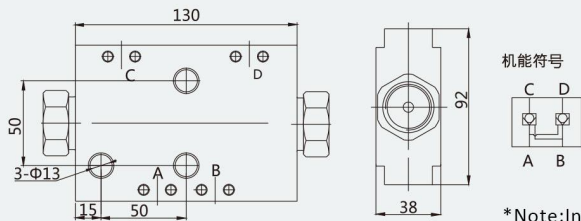
FDS125/40 双向锁

技术特征

材质：不锈钢或45#
公称压力：40MPa
公称流量：125L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

FDS125/40 Double Way Valve
Material:Stainless steel
Nominal pressure:40MPa
Nominal flow:125L/mm
Nominalmedium:5% emulsified oil
& 95% neutral water emulsion

外形尺寸 Dimension



*Note:Interface can be customized



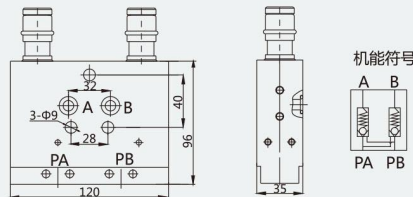
FDSB(B10)X 平衡双向锁

技术特征

材质：不锈钢或45#
公称压力：40MPa
公称流量：125L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

FDSB(B10)X Double Way Valve
Material:Stainless steel
Nominal pressure:40MPa
Nominal flow:125L/mm
Nominalmedium:5% emulsified oil
& 95% neutral water emulsion

外形尺寸 Dimension



*Note:Interface can be customized



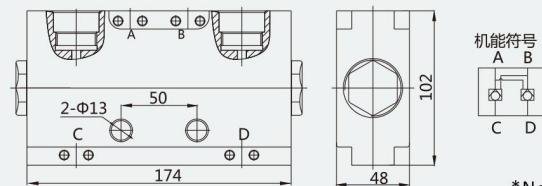
SKS1 双向锁

技术特征

材质：不锈钢或45#
公称压力：40MPa
公称流量：125L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

SKS1 Double Way Valve
Material:Stainless steel
Nominal pressure:40MPa
Nominal flow:125L/mm
Nominalmedium:5% emulsified oil
& 95% neutral water emulsion

外形尺寸 Dimension



*Note:Interface can be customized



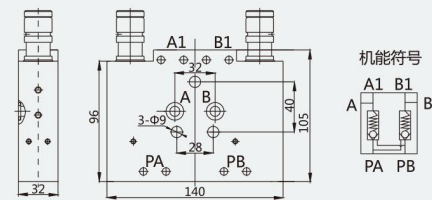
FDSBI(B10)X 双向锁

技术特征

材质：不锈钢或45#
公称压力：40MPa
公称流量：125L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

FDSBI(B10)X Double Way Valve
Material:Stainless steel
Nominal pressure:40MPa
Nominal flow:125L/mm
Nominalmedium:5% emulsified oil
& 95% neutral water emulsion

外形尺寸 Dimension



*Note:Interface can be customized



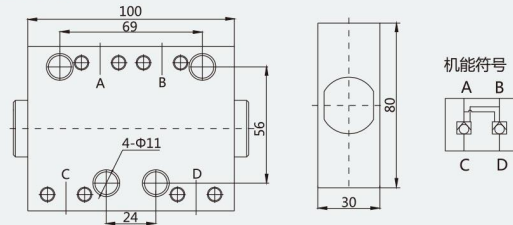
FDSGII(B10)X 双向锁

技术特征

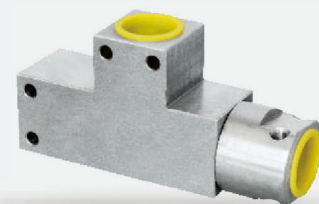
材质：不锈钢或45#
公称压力：40MPa
公称流量：125L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

FDSGII(B10)X Double Way Valve
Material:Stainless steel
Nominal pressure:40MPa
Nominal flow:125L/mm
Nominalmedium:5% emulsified oil
& 95% neutral water emulsion

外形尺寸 Dimension



*Note:Interface can be customized

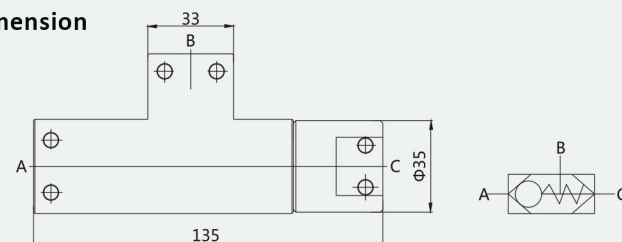


JDF4C 交替单向阀

技术特征

材质：不锈钢或45#
公称压力：31.5MPa
公称流量：80-400L/mm
过滤精度：40um
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

外形尺寸 Dimension



JDF4C Alternating One-way Valve

Material:Stainless steel
Nominal pressure:31.5MPa
Nominal flow:80-400L/mm
Nominal medium:5% emulsified oil & 95% neutral water emulsion
Filtering accuracy:40um

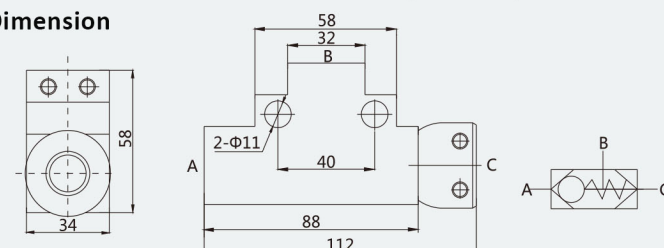


FJDT2.00 交替单向阀

技术特征

材质：不锈钢或45#
公称压力：31.5MPa
公称流量：80-400L/mm
过滤精度：40um
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

外形尺寸 Dimension



FJDT2.00 Alternating One-way Valve

Material:Stainless steel
Nominal pressure:31.5MPa
Nominal flow:80-400L/mm
Nominal medium:5% emulsified oil & 95% neutral water emulsion
Filtering accuracy:40um

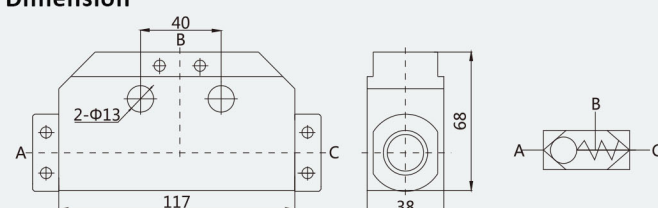


FDJ320/31.5 交替单向阀

技术特征

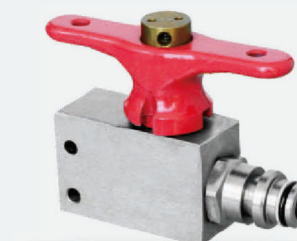
材质：不锈钢或45#
公称压力：31.5MPa
公称流量：320L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

外形尺寸 Dimension



FDJ320/31.5 Alternating One-way Valve

Material:Stainless steel
Nominal pressure:31.5MPa
Nominal flow:80-400L/mm
Nominal medium:5% emulsified oil & 95% neutral water emulsion
Filtering accuracy:40um

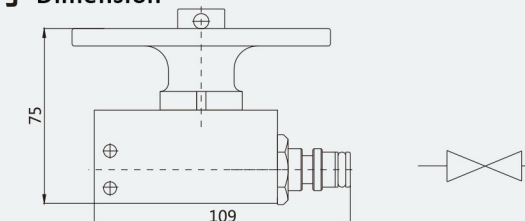


FJQ80/31.5 球形截止阀（自锁） FJQ80/31.5 Spherical Cut-off Valve

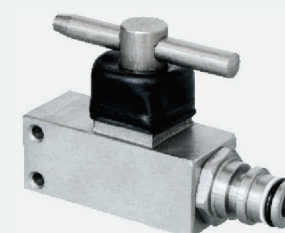
技术特征

材质：不锈钢或45#
公称压力：31.5MPa
公称流量：80L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

外形尺寸 Dimension



*Note:Interface can be customized

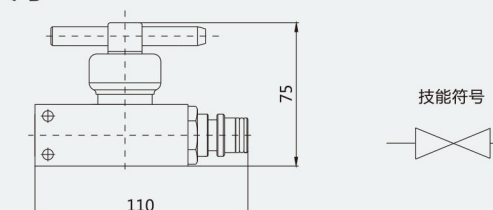


FJQ80/31.5 球形截止阀

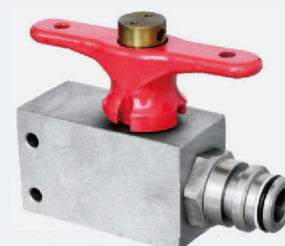
技术特征

材质：不锈钢或45#
公称压力：31.5MPa
公称流量：80L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

外形尺寸 Dimension



*Note:Interface can be customized

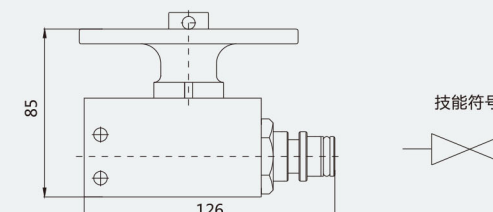


FJQ125/31.5 球形截止阀（自锁） FJQ125/31.5 Spherical Cut-off Valve

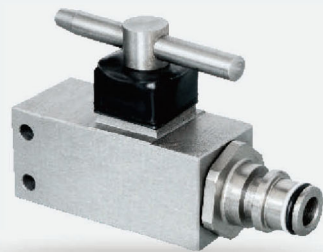
技术特征

材质：不锈钢或45#
公称压力：31.5MPa
公称流量：125L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

外形尺寸 Dimension



*Note:Interface can be customized

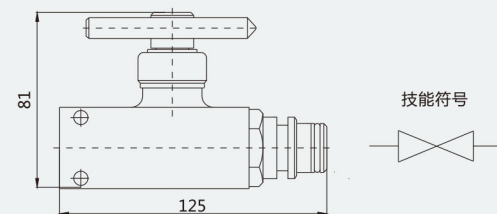


FJQ125/31.5 球形截止阀

技术特征

材质：不锈钢或45#
公称压力：31.5MPa
公称流量：125L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

外形尺寸 Dimension



*Note:Interface can be customized

FJQ125/31.5 Spherical Cut-off Valve

Material:Stainless steel
Nominal pressure:31.5MPa
Nominal flow:125L/mm
Nominal medium:5% emulsified oil
& 95% neutral water emulsion

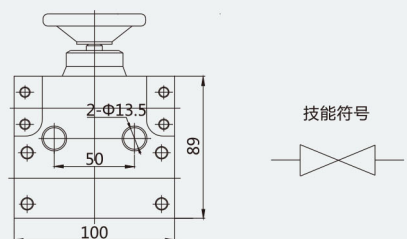


FJP125/31.5 平面截止阀

技术特征

材质：不锈钢或45#
公称压力：31.5MPa
公称流量：125L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

外形尺寸 Dimension



*Note:Interface can be customized

FJP125/31.5 Cut-off Valve

Material:Stainless steel
Nominal pressure:31.5MPa
Nominal flow:125L/mm
Nominal medium:5% emulsified oil
& 95% neutral water emulsion

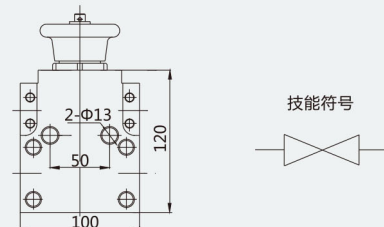


NZJF(16/31.5D) 锥面截止阀

技术特征

材质：不锈钢或45#
公称压力：31.5MPa
公称流量：320L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

外形尺寸 Dimension



*Note:Interface can be customized

NZJF(16/31.5D) Cut-off Valve

Material:Stainless steel
Nominal pressure:31.5MPa
Nominal flow:125L/mm
Nominal medium:5% emulsified oil
& 95% neutral water emulsion

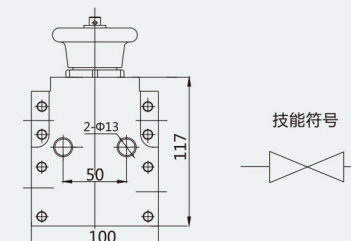


NZJF(16/32) 锥面截止阀

技术特征

材质：不锈钢或45#
公称压力：31.5MPa
公称流量：320L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

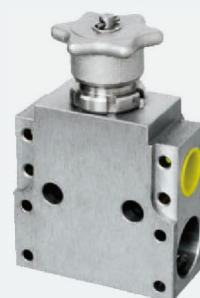
外形尺寸 Dimension



*Note:Interface can be customized

NZJF(16/32) Cut-off Valve

Material:Stainless steel
Nominal pressure:31.5MPa
Nominal flow:320L/mm
Nominal medium:5% emulsified oil
& 95% neutral water emulsion

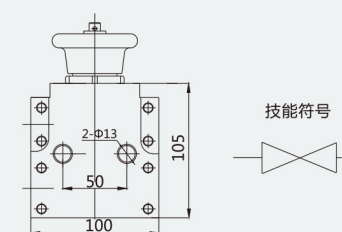


NZJF 锥面截止阀(19/25)

技术特征

材质：不锈钢或45#
公称压力：31.5MPa
公称流量：320L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

外形尺寸 Dimension



*Note:Interface can be customized

NZJF(19/25) Cut-off Valve

Material:Stainless steel
Nominal pressure:31.5MPa
Nominal flow:320L/mm
Nominal medium:5% emulsified oil
& 95% neutral water emulsion

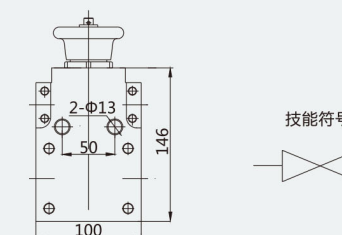


NZJF(19/B40) 锥面截止阀

技术特征

材质：不锈钢或45#
公称压力：31.5MPa
公称流量：320L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

外形尺寸 Dimension



*Note:Interface can be customized

NZJF(19/B40) Cut-off Valve

Material:Stainless steel
Nominal pressure:31.5MPa
Nominal flow:320L/mm
Nominal medium:5% emulsified oil
& 95% neutral water emulsion

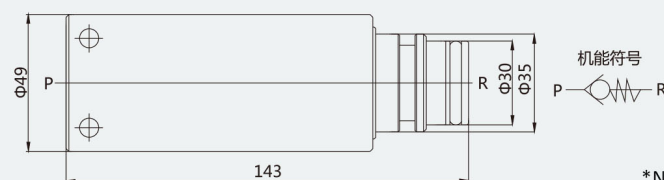
HD25.00 回液断路阀 HD25.00 Liquid Circuit Breaker Valve

技术特征

材质：不锈钢或45#
公称压力：31.5MPa
公称流量：80-400L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

Material:Stainless steel
Nominal pressure:31.5MPa
Nominal flow:80-400L/mm
Nominal medium:5% emulsified oil
& 95% neutral water emulsion

外形尺寸 Dimension



*Note:Interface can be customized

HDF(13/25) 回液断路阀

技术特征

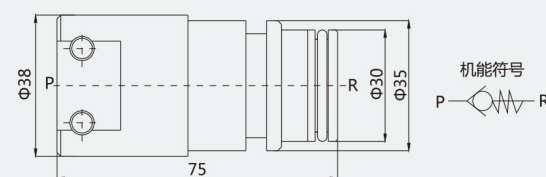
材质：不锈钢或45#
公称压力：31.5MPa
公称流量：80-400L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

HDF(13/25)

Liquid Circuit Breaker Valve

Material:Stainless steel
Nominal pressure:31.5MPa
Nominal flow:80-400L/mm
Nominal medium:5% emulsified oil
& 95% neutral water emulsion

外形尺寸 Dimension



*Note:Interface can be customized

HDF(19/38) X回液断路阀 HDF(19/38)

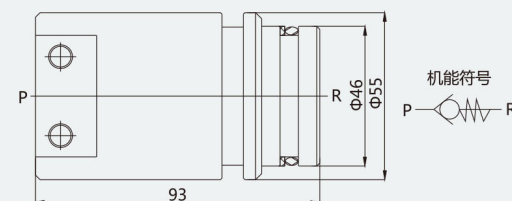
技术特征

材质：不锈钢或45#
公称压力：31.5MPa
公称流量：80-400L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

Liquid Circuit Breaker Valve

Material:Stainless steel
Nominal pressure:31.5MPa
Nominal flow:80-400L/mm
Nominal medium:5% emulsified oil
& 95% neutral water emulsion

外形尺寸 Dimension



*Note:Interface can be customized

HDF(25/38)X 回液断路阀 HDF(25/38)

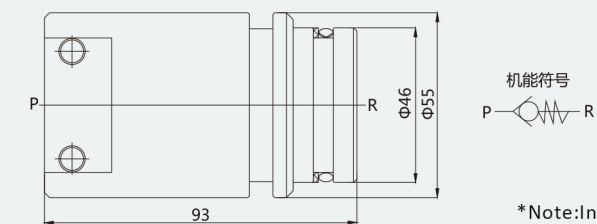
技术特征

材质：不锈钢或45#
公称压力：31.5MPa
公称流量：80-400L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

Liquid Circuit Breaker Valve

Material:Stainless steel
Nominal pressure:31.5MPa
Nominal flow:80-400L/mm
Nominal medium:5% emulsified oil
& 95% neutral water emulsion

外形尺寸 Dimension



*Note:Interface can be customized

HDF(19/32) 回液断路阀

技术特征

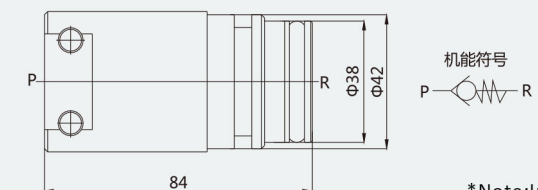
材质：不锈钢或45#
公称压力：31.5MPa
公称流量：80-400L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

HDF(19/32)

Liquid Circuit Breaker Valve

Material:Stainless steel
Nominal pressure:31.5MPa
Nominal flow:80-400L/mm
Nominal medium:5% emulsified oil
& 95% neutral water emulsion

外形尺寸 Dimension



*Note:Interface can be customized

HDF(B32)X 回液断路阀 HDF(B32)X

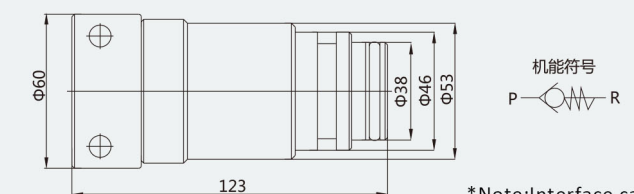
技术特征

材质：不锈钢或45#
公称压力：31.5MPa
公称流量：80-400L/mm
公称介质：5%乳化油和95%中性水的乳化液
*接口规格可按用户需求配置

Liquid Circuit Breaker Valve

Material:Stainless steel
Nominal pressure:31.5MPa
Nominal flow:80-400L/mm
Nominal medium:5% emulsified oil
& 95% neutral water emulsion

外形尺寸 Dimension



*Note:Interface can be customized