

18 positions including Step Ladder, Double Step Ladder, Stairwell Ladder, Multi-shelf, Stand-off Ladder, Self-supporting Scaffold, Extended Span Scaffold, Stairwell

Features

- Extra thick all-rustproof aluminum alloy construction
- 7 different functions
- Load capacity 150kg 330lbs
- Extension length 2.4m 3.5m 4.6m 5.7m
- With 2 panels you can stand on the ladder more stable and safety
- It is great for getting all types of tasks done around the house or as business use ladder
- Use it to access your roof or balcony, clean your windows, get interior and exterior painting and decorating done
- Can be used as a telescoping ladder, twin stepladder, stairway stepladder, two scaffold bases, temporary bridge or at construction

SPECIFICATIONS

Model No.	Total steps	Extension height CM	A height CM	Scaffolding height CM	Packing size CM
XG-163F4X3	12	346	170	94	94X36X26
XG-163F4X4	16	458	223	119	125X36X26
XG-163F4X5	20	570	278	145	152X36X26

PRODUCT SHOW

3-position big joint allows for 18 positions or applications

1

**BIG JOINTS
PLASTIC COVER**



Includes a second base for added stability in the scaffold position



2

BASE BAR

With 2 panels you can stand on the ladder more stable and safety

3

PANELS



PACKAGING/SHIPPING





CERTIFICATIONS

GB12142-2007 Safety requirements for portable metal ladders

EN131 BSI Standards Ladders

ANSI 14.5-2007 American National Standard for Ladders-Portable Reinforced Plastic-Safety Requirements

AS NZS 1892.1-1996 Portable ladders



Beide

EN131

ANSI

GB

ISO9001

CE



QMS CERTIFICATE OF REGISTRATION

Registration No.: 12816200129895

This is to certify that the Quality Management System of **Foshan Kingon Steady Aluminum Co., Ltd.**

Organization code: 0551106-0

Address: No.1 Wanchang, The First Industry District of Dushui, Dali Town, Nanshan District, Foshan City, Guangdong Province, 528231 P.R.China

Has been audited to conform to the following Quality Management System Standard:

GB/T19001-2008 idt ISO9001 : 2008

For the whole process of Processing of aluminum ladder

First S.A. 日期: Second S.A. 日期: Third S.A. 日期:

The term of validity of the certificate, the certificate shall be at least once a year the surveillance audit. With qualified logs, for the effective certificate. The certificate information is available in the certification and Accreditation Administration of the People's Republic of China's official website: www.cnca.gov.cn

DATE OF ISSUE: 02-02-2016 DATE OF SURVEILLANCE: 02-02-2016 VALID UNTIL: 02-01-2019

CNAS 中国合格评定国家认可委员会 MANAGEMENT SYSTEM CERTIFICATION CNAS C08-M

IAF INTERNATIONAL ASSOCIATION OF CERTIFICATION BODIES

CSI CHINA SOCIETY OF INTEGRATED CERTIFICATION

Room 702, Building 1, No. 10, Foshanmen Street, Xinhong District, Beijing 101080



FOM

检验报告
Test Report

佛山市质监局检测中心
Foshan Supervisors Inspection Center for Quality and Metrology



CERTIFICATE OF CONFORMITY

Model No.: 12816200129895

Manufacturer: FOSHAN KINGON STEADY ALUMINUM CO., LTD.

Address: No.1 Wanchang, The First Industry District of Dushui, Dali Town, Nanshan District, Foshan City, Guangdong Province, 528231, P.R.China

Product Name: PLATFORM LADDER

Model No.: No. 12816200129895

Date of Issue: 02/02/2016

Conclusion
Based upon a review of the technical file and the Technical Commission File, the applicant is deemed to meet the requirements of the above standards and hence with the implementation of the measures described in the report.

Notes: This certificate is not valid for the replacement and subsequent production, and is restricted to the following conditions.

CE

SGS TECHNICAL SERVICES CO., LTD.
11500 Avenue de la Gare, 1215 CourmAYon, Switzerland
Tel: +41 26 300 0000 Fax: +41 26 300 0001
www.sgs.com



Certificate of Conformity

Certificate Number: 05/16/012114

Beide

Model: PLATFORM LADDER

Manufacturer: Foshan Kingon Steady Aluminum Co., Ltd.

Address: No.1 Wanchang, The First Industry District of Dushui, Dali Town, Nanshan District, Foshan City, Guangdong Province, 528231, P.R.China

Product: Platform Ladder

Model No.: 12816200129895

The certified product has been verified to all the following standards and technical file in accordance with the following standard:

EN 131:2011
EN 131:2011 plus
EN 131:2011 plus
EN 131:2011 plus

The use of this logo is the applicant's sole responsibility. The applicant shall ensure that the technical file is maintained and kept up-to-date.

This certificate is valid for the following conditions:

Beide (UK) Product Service Limited
1st Flr, 10, Avenue de la Gare, Courmayeur
Office of Beide (UK) Product Service Limited, 1st Flr, 10, Avenue de la Gare, Courmayeur
Phone: +41 26 300 0000 Fax: +41 26 300 0001
www.beide.com



SGS Test Certificate

Certificate No.: 05/16/012114 Date of Issue: Jul 16, 2016

This certificate confirms that the **PLATFORM LADDER** supplied by **FOSHAN KINGON STEADY ALUMINUM CO., LTD.**

Has been tested at SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch Testing Center Hardware and successfully satisfied the applicable test requirements from:

ANSI A14.5-2007

Report Reference: 02/16/100054602



This certificate is only valid for the certified product and model of the product and the applicant is deemed to meet the requirements of the above standards and hence with the implementation of the measures described in the report.

Beide (UK) Product Service Limited, 1st Flr, 10, Avenue de la Gare, Courmayeur, Switzerland
www.beide.com



COMPANY INFORMATION

With 21-year manufacturing experience Established in 1996, Foshan Xingon Aluminum focuses on aluminum profile and aluminum/fiberglass ladder, with *manufacturing experience for 18 years.*

- Small order is accepted**
- Quickly response and prompt delivery**
- High quality with EN131 certificate**
- Offer OEM/ODM service**
- Customized your own design available**

Process raw material in-house to reduce costs

Process all raw material in house which ensure high quality, prompt delivery and competitive prices.

Compliant with standards

All productions pass EN131 standards tested by SGS, with 91% repeated order rate.

Contact us today

To benefit from our productions and service, please kindly contact us today.

FAQ

Are you a factory or trading company?

We are a manufacture major in aluminum and fiberglass ladders/profile

Do you have any certifications?

Yes our products have successfully passed EN/ANSI test

How can I get samples?

Please contact us by Email sales@xgladders.com and tell us your requirements

Whats is the MOQ

No matter how many quantity we will seriously treat every customer

Do you provide OEM/ODM service

Yes we do. All most all of our products are made according to our clients' designs.

We offer OEM/ODM service for 21 years

Where is your factory located

We are located in Guangdong Foshan kindly visit us if possible

W **HY CHOOSE US**

QUALITY EN/ANSI	SUPPLY 15000PCS/Month	DELIVERY 5-20Days	METERIAL Process raw material by ourselves
PRICE Reasonable and best	OEM/ODM 21 Years experience	MOQ Small order is accepted	STORAGE Up to 10000pcs