EU-type examination certificate UK/0126/0022 Revision 25

Issued by:

NMO
Notified Body Number 0126

In accordance with the requirements of the Measuring Instruments Regulations 2016 (S.I. 2016 No. 1153) which implement, in the United Kingdom, Council Directive 2014/32/EU, this EU-type examination certificate has been issued to:

HeNan JiangHua Measure Tools Co. Ltd.
6, Eastern Section of Songeheng Road
Economic and Technological Development Zone
Shangqiu City
Henan
China
476000

in respect of:	Material measure of length
accuracy class:	II
nominal length and width:	8 m x 25 mm

The necessary data (principal characteristics, alterations, securing, functioning etc) for identification purposes and conditions (when applicable) are set out in the descriptive annex to this certificate.

This revision replaces previous versions of the certificate.

Issue Date: **06 September 2017**
Valid Until: **03 July 2018**

Grégory Glas
Technical Manager
For and on behalf of the Head of Technical Services

UKAS PRODUCT CERTIFICATION
0135

Descriptive Annex

1 REGULATIONS

The measuring instrument in respect of which this certificate of EU-type examination certificate has been issued is subject to the provisions and requirements of the Measuring Instruments Regulations 2016 (S.I. 2016 No. 1153) which implement, in the United Kingdom, Council Directive 2014/32/EU.

2 DESCRIPTION OF THE PATTERN

The pattern is a composite, retractable measure, which may be in a case. The blade is 8 m long, 25 mm wide, is made of steel and has a sliding hook at the free end. It has black markings on a yellow or white background protected by a clear film. The blade is graduated in millimetres throughout on both edges; half-centimetres are also marked. The centimetre intervals are numbered consecutively throughout the blade. The decimetre numbers are yellow on a red background. The case may be any colour.

3 TECHNICAL DATA

3.1

(a)	Accuracy class:	II
(b)	Nominal length:	8 m
(c)	Scale interval:	1 mm

4 INSCRIPTIONS

The following inscriptions are marked at the beginning of the blade:

(a)	Nominal length:	8 m
(b)	Manufacturer's identification:	JIANGHUA, or JH and/or
(c)	Class of accuracy:	II
(d)	EC type approval certificate number:	UK/0126/0022

5 APPROVAL CONDITIONS

The certificate is issued subject to the following conditions.

5.1 Legends and inscriptions

5.1.1 The following markings and inscriptions legends are durably and legibly marked onto the blade of the tape measure, and fulfil the requirements of Article 8, Article 21, Article 22 and Point 9 of Annex I of Directive 2014/32/EU:

- ‘CE’ mark
- Supplementary metrology mark
- Notified Body number
- Accuracy class
- Manufacturers mark or name, and postal address
- Certificate number
- Tractive force (if applicable)
- Reference temperature (if other than 20°C)

5.1.2 The model of the tape measure cases are identified by the series number. The following codes may follow the case series number to denote the associated blade width:

- W 16 mm
- E 19 mm
- X 25 mm
- Alternatively no series number denotes a nominal width of 12.5 mm or 13 mm depending on model type.

6 LOCATION OF MARKS

6.1 The inscription in section 4 together with the 'CE' marking, supplementary metrology marking and notified body number are printed on the blade near the beginning.

7 ALTERNATIVES

7.1 Having alternative models of steel tape measure blade as described in Table 1 below.

Accuracy class	Nominal length (m)	Nominal widths (mm)
II	2	13
II	3	12.5, 13, 16
II	3.5	13,16
II	5	16, 19, 25
II	5.5	19,25
II	7	25
II	7.5	25
II	8	25
II	10	25

Table 1

7.1.1 The blade may be enclosed in a case which is identified by the model series number, e.g. JH-856X where: JH (model), 8 (nominal length), 56 (case series number) and X (nominal width 25 mm). The following table lists those cases which may be marked with a case dimension for making internal measurements.

Accuracy class	Case series	Case marking (mm)
II	56	76
II	78	60

Table 2

7.1.2 The tape measure blade may be fitted into a case which is not marked with a case dimension for making internal measurements.

7.1.3 The case may be fitted with any of the following:

- blade lock
- belt clip
- wrist / carrying strap.

7.1.4 The strap, where fitted to a case specified in table 2, should not interfere with the measurement when making internal dimension measurements.

7.1.5 The belt clip shall not obscure case dimension markings.

7.1.6 Having the following markings, which are in addition to the manufacturer's identification of "JIANGHUA" marked on the tape blade:

- **UGR**

This mark may also be printed onto the case of the tape measure.

7.2 Having alternative models of tape measure blade as described in table 3 below, comprising of a steel blade in an open reel plastic case:

Model No:	Nominal Length (m)	Width (mm)	Case Dimension (mm)
JH-L02	30	12.5	None
JH-L02	50	12.5	None
JH-50L02	50	13	None

Table 3

7.2.1 The steel blade is graduated in millimetres along the top and bottom edge of the blade. The graduations are in black with every 10 centimetres being numbered in white, within a red square, and every metre numbered in red. The centimetre intervals are numbered consecutively from 1 to 9 and this is repeated every 10 centimetres. The blade background is white and is protected a clear plastic coating. The zero mark is offset approximately 14 cm inwards from the end of the blade. The blade is terminated by a metal ring, which is attached to the blade by means of a riveted reinforcing strip approximately 20 mm long.

7.2.2 The tape measure blade may be fitted into an open reel plastic case, which may be fitted with a winding handle that may be folded, and has a locating point at the base. The case may be any colour.

7.3 The blade may be fitted with a magnet on the end hook (Figure 7). The magnet should only be used as a "reference point" for the blade when a measurement is made with the blade "in compression", and not be used as a "reference point" for the blade when a measurement is made with the blade "in tension".

7.4 Having the following marking, which is in addition to the manufacturer's identification of "JIANGHUA", marked on the tape blade:

- *FACHMAN*

and is the ID of:

Firma Handlowa Sarius Artur Manczak, UL. Rolnicza 10 A/17, 81-615 Gdynia Poland.

This mark may also be printed onto the case of the tape measure.

7.5 Having the following markings which are in addition to the manufacturer's identification of "JIANGHUA", marked on the tape blade:

- **COVAL**

and are the ID of:

COVAL SP. z o.o., up. Zwirowa 51, 81-010 Gdynia, Poland

This / these mark(s) may also be printed onto the case of the tape measure.

7.6 Having alternative models of steel tape measure blade as described in Table 4 below.

Model No:	Nominal Length (m)	Width (mm)	Case Dimension (mm)
JH-262W	2	16	None
JH-7H62X	7.5	25	None
JH-7H95X	7.5	25	None
JH-M7H65X	7.5	25	None
JH-M7H67X	7.5	25	None

Table 4

In the above JH-M7H65X - M means Magnet hook end, 7H is for a 7.5m nominal length, 65 is the case style and X is for a 25 mm tape width.

7.7 Having alternative reference numbers for the models of steel tape measure blade as described in Table 5 below.

Alternative reference number	Jianghua reference number	Nominal Length (m) and Width (mm)
MX03-2	JH-262W	2m x 16mm
MX03-3	JH-362W	3m x 16mm
MX03-5	JH-562E	5m x 19mm
MX03-7,5	JH-7H62X	7.5m x 25mm
MX01-2	JH-295W	2m x 16mm
MX01-3	JH-395W	3m x 16mm
MX01-5	JH-595E	5m x 19mm
MX01-7,5	JH-7H95X	7.5m x 25mm
MX04-2	JH-M265W	2m x 16mm
MX04-3	JH-M365W	3m x 16mm
MX04-5	JH-M565E	5m x 19mm
MX04-7,5	JH-M7H65X	7.5m x 25mm
MX02-2	JH-M267W	2m x 16mm
MX02-3	JH-M367W	3m x 16mm
MX02-5	JH-M567E	5m x 19mm
MX02-7,5	JH-M7H67X	7.5m x 25mm
MX06-50	JH-50L02	50m x 13mm

Table 5

7.8 Having the following marking: , which is in addition to the manufacturer's identification of "JIANGHUA", marked on the tape blade, and is the ID of:

MEISTER-WERKZEUGE Werkzeugfabrik, Vertriebsgesellschaft GmbH, Oberkamper Str. 37-39, D-42349 Wuppertal GERMANY.

This mark may also be printed onto the case of the tape measure.

7.9 Having alternative models of steel tape measure blade as described in Table 6 below:

Model No:	Nominal Length (m)	Width (mm)	Case Dimension (mm)
JH-372W	3	16	None
JH-572E	5	19	None
JH-7H72X	7.5	25	None
JH-376W	3	16	None
JH-576E	5	19	None
JH-7H76X	7.5	25	None
JH-319W	3	16	None
JH-519E	5	19	None
JH-7H19X	7.5	25	None

Table 6

7.10 Having alternative models of steel tape measure blade as described in Table 7 below:

Model No:	Nominal Length (m)	Width (mm)	Case Dimension (mm)
JH-287W	2	16	None
JH-387W	3	16	None
JH-587E	5	19	None
JH-587X	5	25	None
JH-7H87X	7.5	25	None
JH-10H87X	10	25	None
JH-282	2	13	None
JH-282W	2	16	None
JH-382W	3	16	None
JH-582E	5	19	None
JH-582X	5	25	None
JH-7H82X	7.5	25	None
JH-8H82X	8	25	None

Table 7

7.11 Having the following marking: which is in addition to the manufacturer's identification of "JIANGHUA", marked on the tape blade:

- **HOBISAN**

and is the ID of:

AGROMAK MAKINE IMAL. SAN. VE TIC. A.S. Cirpici, Veliefendi Yolu No:49 (Akin Tekstil Ici) Bakirkoy-Istanbul-Turkiye.

7.12 Having alternative models of steel tape measure blade as described in Table 8 below:

Jianghua Model No:	Alternative Model No:	Nominal Length (m)	Width (mm)	Case Dimension (mm)
JH-219	219	2	13	None
JH-319	319	3	13	None
JH-3H19	3H19	3.5	13	None
JH-219W	219W	2	16	None
JH-319W	319W	3	16	None
JH-3H19W	3H19W	3.5	16	None
JH-519E	519E	5	19	None
JH-5H19E	5H19E	5.5	19	None
JH-519X	519X	5	25	None
JH-5H19X	5H19X	5.5	25	None
JH-7H19X	7H19X	7.5	25	None
JH-819X	819X	8	25	None

Table 8

7.13 Having the following marking: ETVAL which is in addition to the manufacturer's identification of "JIANGHUA", marked on the tape blade and is the ID of:

Sarac Teknik Hirdavat Insaat. San. ve Tic. Ltd Sti.,
Orta Mahalle Burgaz Caddesi No:11 Tuzla / Istanbul Turkey.

This mark may also be printed onto the case of the tape measure.

7.14 Having the following marking: **ADW**, which is in addition to the manufacturer's identification of "JIANGHUA", marked on the tape blade and is the ID of:

ABRAHAM DIEDERICHS GmbH & Co OHG Oberkamper Strasse 37-39 D-42349 Wuppertal Germany.

This mark may also be printed onto the case of the tape measure.

7.15 Having alternative models of steel tape measure blade as described in Table 9 below:

Model No:	Nominal Length (m)	Width (mm)	Case Dimension (mm)
JH-341W	3	16	None
JH-541E	5	19	None
JH-541X	5	25	None
JH-841X	8	25	None
JH-324W	3	16	None
JH-524E	5	19	None
JH-524X	5	25	None
JH-824X	8	25	None
JH-322W	3	16	None
JH-522E	5	19	None
JH-522X	5	25	None
JH-822X	8	25	None

Table 9

7.16 Having alternative reference numbers for the models of steel tape measure blade as described in Table 10 below.

Alternative reference number	Jianghua reference number	Nominal Length (m) and Width (mm)
CMX01-2	JH-229	2m x13mm
CMX01-3	JH-329W	3m x16mm
CMX01-5	JH-529E	5m x19mm
CMX01-7	JH-7H29X	7.5m x25mm
CMX02-2	JH-295W	2m x16mm
CMX02-3	JH-395W	3m x16mm
CMX02-5	JH-595E	5m x19mm
CMX02-7	JH-7H95X	7,5m x25mm
CMX03-2	JH-M265W	2m x16mm
CMX03-3	JH-M365W	3m x16mm
CMX03-5	JH-M565M	5m x19mm
CMX03-7	JH-M7H65X	7,5m x25mm
CMX04-3	JH-399CW	3m x16mm
CMX04-5	JH-599CE	5m x19mm
CMX04-7	JH-7H99CX	7.5m x25mm
CMX05-3	JH-399BW	3m x16mm
CMX05-5	JH-599BE	5m x19mm
CMX05-7	JH-7H99BX	7.5m x25mm

CMX06-3	JH-399AW	3m x16mm
CMX06-5	JH-599AE	5m x19mm
CMX06-7	JH-7H99AX	7.5m x25mm
CMX07-2	JH-221W	2m x13mm
CMX07-3	JH-321W	3m x16mm
CMX07-5	JH-521E	5m x19mm
CMX07-7	JH-7H21X	7.5m x25mm
CMX08-3	JH-324W	3m x16mm
CMX08-5	JH-524E	5m x19mm
CMX08-7	JH-7H24X	7.5m x25mm
CMX10-50	JH-50L02	50m x13mm
YMN01	JH-356W	3m x16mm
YMN02	JH-556E	5m x19mm
YMN03	JH-351W	3m x16mm
YMN04	JH-551E	5m x19mm

Table 10

7.17 Having alternative reference numbers for the models of steel tape measure blade as described in Table 11 below.

Jianghua Model No.	Alternative Model No.	Nominal Length (m)	Width (mm)	Case Dimension (mm)
JH-278	278	2	13	None
JH-378	378	3	13	None
JH-3H78	3H78	3.5	13	None
JH-378W	378W	3	16	None
JH-3H78W	3H78W	3.5	16	None
JH-378E	378E	3	19	None
JH-578W	578W	5	16	None
JH-578E	578E	5	19	None
JH-578X	578X	5	25	None
JH-5H78X	5H78X	5.5	25	None
JH-7H78X	7H78X	7.5	25	None
JH-878X	878X	8	25	None
JH-1078X	1078X	10	25	None
JH-20L02	20L02	20	12.5	None
JH-30L02	30L02	30	12.5	None
JH-50L02	50L02	50	12.5	None

Table 11

7.18 Having the following marking: ARTAŞ®, which is in addition to the manufacturer's identification of "JIANGHUA", marked on the tape blade and is the ID of:

Ender Yapi Malzemeleri Ins.Tah.San ve Tic.Ltd.Sti
Merkez Mah.Fatih Cad.Firat Sok.No : 7 Halkali -Istanbul-Turkey.

This mark may also be printed onto the case of the tape measure.

7.19 Having the following marking: SGS®, which is in addition to the manufacturer's identification of "JIANGHUA", marked on the tape blade and is the ID of:

SGS EL ALETLERI SAN. VE TIC. LTD. STI.
Terazidere Mah.Gunes Cad.No:1 34030 Bayrampasa-İstanbul-Turkey

This mark may also be printed onto the case of the tape measure.

7.20 Having alternative reference numbers for the models of steel tape measure blade as described in Table 12 below.

Jianghua Model No.	Alternative Model No.	Nominal Length (m)	Width (mm)	Case Dimension (mm)
JH-378W	SGS 2000	3	16	None
JH-578E	SGS 2001	5	19	None
JH-578X	SGS 2002	5	25	None
JH-1078X	SGS 2003	10	25	None

Table 12

7.21 Having an alternative model of case for series JH-82 (Figure 11). The design and style is same as the previous model, the change only relates to the case colour and rubber grip.

7.22 Having the following marking, BUL-MAX which is in addition to the manufacturer's identification of "JIANGHUA", marked on the tape blade and is the ID of:

Motif Hirdavat Sanayi ve Pazarlama Dis Tic. Ltd. Sti
Istoç Toptancilar Çarşisi 9. Ada NO:18-20-22-24 KAT: 1-2 Mahmutbey Bağcilar İSTANBUL Turkey

This mark may also be printed onto the case of the tape measure.

7.22.1 Having alternative reference numbers for the models of steel tape measure blade as described in Table 13 below.

Jianghua Model No.	Alternative Model No.	Nominal Length (m)	Width (mm)	Case Dimension (mm)
JH-278	BMX-4000	2	13	None
JH-378	BMX-4001	3	13	None
JH-378W	BMX-4002	3	16	None
JH-578	BMX-4003	5	13	None
JH-578W	BMX-4004	5	16	None
JH-578E	BMX-4005	5	19	None
JH-578X	BMX-4006	5	25	None
JH-1078X	BMX-4007	10	25	None
JH-318W	BMX-4010	3	16	None
JH-518E	BMX-4011	5	19	None
JH-518X	BMX-4012	5	25	None
JH-1018X	BMX-4013	10	25	None
JH-30L02	BMX-3995	30	12.5	None
JH-50L02	BMX-3996	50	12.5	None

Table 13

7.23 Having the following marking:, JETECH which is in addition to the manufacturer's identification of "JIANGHUA", marked on the tape blade and is the ID of:

SHANGHAI JETECH TOOL CO.,LTD

Unit 9,10,Shuhui Park,No.275 Xipu Rd,Songjiang District, Shanghai,CHINA

This mark may also be printed onto the case of the tape measure.

7.24 Having alternative models of steel tape measure blade as described in Table 14 below:

Model No:	Nominal Length (m)	Width (mm)	Case Dimension (mm)
PSR16-3.0E	3	16	None
PSR19-5.0E	5	19	None
PS13-2.0E	2	13	None
PS16-3.0E	3	16	None
PS19-5.0E	5	19	None
PS25-5.0E	5	25	None
PS25-8.0E	8	25	None
PSPR16-3.0E	3	16	None
PSPR25-5.0E	5	25	None

Table 14

7.25 Having the following marking: apaz which is in addition to the manufacturer's identification of "JIANGHUA", marked on the tape blade and is the ID of:

TEMELLER MAKINA INSAAT VE INSAAT MALZ.DIS TIC.LTD.STI
Arapcami mah.Tunel cad.Zincirli Han Sok.No:13 Karakoy/Istanbul-Turkey.

This mark may also be printed onto the case of the tape measure.

7.25.1 Having alternative reference numbers for the models of steel tape measure blade as described in Table 15 below.

Jianghua Model No.	Alternative Model No.	Nominal Length (m)	Width (mm)	Case Dimension (mm)
JH-290	90-2013	2	13	None
JH-390	90-3013	3	13	None
JH-390W	90-3016	3	16	None
JH-590W	90-5016	5	16	None
JH-590E	90-5019	5	19	None
JH-590X	90-5025	5	25	None
JH-7H90X	90-7525	7.5	25	None
JH-1090X	90-10025	10	25	None
JH-251	51-2013	2	13	None
JH-351	51-3013	3	13	None
JH-351W	51-3016	3	16	None
JH-551W	51-5016	5	16	None
JH-551E	51-5019	5	19	None
JH-551X	51-5025	5	25	None
JH-7H51X	51-7525	7.5	25	None
JH-1051X	51-10025	10	25	None

Table 15

7.26 Having the following marking: STAR GIL which is in addition to the manufacturer's identification of "JIANGHUA", marked on the tape blade and is the ID of:

BIRLESIK FIRCA SAN VE TIC A.S. Firuzkoy Bulvari No. 28 Avcilar / Istanbul Turkey.

This mark may also be printed onto the case of the tape measure.

7.26.1 Having alternative reference numbers for the models of steel tape measure blade as described in Table 16 below.

Jianghua Model No.	Alternative Model No.	Nominal length (m)	Nominal Width (mm)	Case Dimension (mm)
JH-221	221	2	13	None

Table 16

7.27 Having the following marking: which is in addition to the manufacturer's identification of "JIANGHUA", marked on the tape blade and is the ID of:

Agromak Makina İmalat Sanayi ve Ticaret A.Ş.
Mimarsinan Merkez Mh. Sultan Murat Cd. Aka Sk. No.2 Büyükçekmece, İstanbul, TÜRKİYE

This mark may also be printed onto the case of the tape measure.

7.28 Having the following marking: which is in addition to the manufacturer's identification of "JIANGHUA", marked on the tape blade and is the ID of:

Akdemir makine pazarlama san tic.ltd.şti
Yeşilbayır mahallesi şimşir sokak no:20 hadımköy Arnavutköy
TÜRKİYE

This mark may also be printed onto the case of the tape measure.

7.29 Having an additional model of steel tape measure blade as described in Table 17 below.

Jianghua Model No.	Nominal length (m)	Nominal Width (mm)	Case Dimension (mm)
JH-546BE	5	19	None

Table 17

7.30 Having the following markings or : which are in addition to the manufacturer's identification of "JIANGHUA" (or "JH" and/or), marked on the tape blade and is the ID of:

Metrica spa
Via Achille Grandi, 18, 20097
San Donato Milanese
Italy

This mark may also be printed onto the case of the tape measure.

7.31 Having the following marking **Easy Tools ///** which is in addition to the manufacturer's identification, as described in section 4(b), marked on the tape blade and is the ID of:

TRIDOME
ORION 42
ZAC LE CAPISCOL
3 RUE EDMOND FREMY
34500 BEZIERS, FRANCE

7.31.1 Having an alternative model ID for the steel tape measure blade as described in Table 18 below.

Jianghua Model No.	Alternative Model No.	Nominal Length (m)	Width (mm)	Case Dimension (mm)
JH-316W	60075888	3	16	None
JH-516E	60075895	5	19	None

Table 18

7.32 Having the following marking Atools Power & Design which is in addition to the manufacturer's identification, as described in section 4(b), marked on the tape blade and is the ID of:

TRIDOME
ORION 42
ZAC LE CAPISCOL
3 RUE EDMOND FREMY
34500 BEZIERS, FRANCE

7.32.1 Having an alternative model ID for the steel tape measure blade as described in Table 19 below.

Jianghua Model No.	Alternative Model No.	Nominal Length (m)	Width (mm)	Case Dimension (mm)
JH-390W	60075918	3	16	None
JH-590X	60075925	5	25	None
JH-1090X	60075932	10	25	None

Table 19

7.33 Having an additional model of steel tape measure blade as described in Table 20 below. The blade has black markings on a yellow or white background protected by a clear film and is graduated in millimetres throughout on both edges of the front face; half-centimetres are also marked. The centimetre intervals are numbered consecutively throughout the blade. The decimetre numbers are yellow on a red background. The blade may be enclosed in a case which is identified by the model series number, e.g. JH-356X where: JH (model), 3 (nominal length), 51 (case series number) and W (nominal width 16 mm). The following table lists those cases which may be marked with a case dimension for making internal measurements.

Jianghua Model No.	Accuracy class	Nominal length (m)	Nominal Width (mm)	Case Dimension (mm)
JH-351W	I	3	16	None
JH-551E	I	5	19	None
JH-851X	I	8	25	None
JH-1051X	I	10	25	None

Table 20

7.34 Having the following marking Mercure® which is in addition to the manufacturer's identification, as described in section 4(b), marked on the tape blade and is the ID of:

FIRAT TEKNIK HIRDAVAT MAK. VE KIM. SAN. TIC. LTD. STI.
SERIFALI MH. NECIP FAZIL BULV. SEHIT SK. NO 42 UMRANIYE, ISTANBUL -TURKEY

7.34.1 Having an alternative model ID for the steel tape measure blade as described in Table 21 below.

Jianghua Model No.	Alternative Model No.	Nominal Length (m)	Width (mm)	Case Dimension (mm)
JH-316W	JH-316W	3	16	None
JH-516E	JH-516E	5	19	None
JH-516X	JH-516X	5	25	None
JH-1016X	JH-1016X	10	25	None

Table 21

7.35 Having the following marking GISS,which is in addition to the manufacturer's identification of "JIANGHUA",marked on the tape blade and is the ID of:

IPH BRANDS
31 RUE DE LA BAUME, 75008, PARIS, FRANCE

7.35.1 Having an alternative model ID for the steel tape measure blade as described in Table 21 below.

Jianghua Model No.	Alternative Model No.	Nominal Length (m)	Width (mm)	Case Dimension (mm)
JH-399BW	867684	3	16	None
JH-599BE	867685	5	19	None
JH-899BX	867686	8	25	None

Table 22

8 ILLUSTRATIONS

Figure 1 Example of the pattern
Figure 2 Examples of the case styles
Figure 3 Model JH
Figure 4 Long measure model with open reel plastic case
Figure 5 Example of the pattern with markings
Figure 6 Example of the pattern with alternative markings
Figure 7 Magnetic hook end
Figure 8 Example of the case style 87
Figure 9 Example of the case style 82
Figure 10 Example of the case style 19
Figure 11 Example of alternative case style 82
Figure 12 Example of alternative case style 46
Figure 13 Example of alternative case style 51
Figure 14 Example of alternative case style 90
Figure 15 Example of the case style 29
Figure 16 Example of the case style 46
Figure 17 Example of the case style 61
Figure 18 Example of the case style 65
Figure 19 Example of the case style 78
Figure 20 Example of the case style 81
Figure 21 Example of the case style 99B
Figure 22 Example of the case style 29B
Figure 23 Examples of the pattern with alternative markings (Metrica / Ring)
Figure 24 Example of the case style 51

9 CERTIFICATE HISTORY

ISSUE NO.	DATE	DESCRIPTION
UK/0126/0022	03 March 2008	Type examination certificate first issued.
UK/0126/0022 Rev 1	11 March 2008	Addition of section 7.2.3 and Figure 7
UK/0126/0022 Rev 2	29 April 2008	Section 7.2.3 is changed to 7.3 Addition of model JH-50L02 to Table 3 Addition of sections 7.4, 7.5 including Table 4 and 7.6 including Table 5.
UK/0126/0022 Rev 3	12 August 2008	Addition of section 7.7
UK/0126/0022 Rev 4	05 May 2009	Addition of section 7.8
UK/0126/0022 Rev 5	08 April 2010	Addition of section 7.9 and Figures 8 & 9
UK/0126/0022 Rev 6	01 June 2010	Addition of section 7.10
UK/0126/0022 Rev 7	11 March 2011	Addition of section: 7.11, including Table 8, and section 7.12. Addition of Figure 10
UK/0126/0022 Rev 8	08 April 2011	Addition of section: 7.13 and section 7.14 including Table 9.
UK/0126/0022 Rev 9	13 May 2011	Removal of ID “COVAL” in section 7.4. Addition of Coval logo, ID and address in new section 7.5. Subsequent sections are re-numbered Models: YMN01, YMN02, YMN03, YMN04 removed from table 5. Addition of section 7.16 including table 10.
UK/0126/0022 Rev 10	17 May 2011	Change of company ID logo in section 7.13
UK/0126/0022 Rev 11	10 August 2011	Addition of section 7.17, including table 11, and section 7.18.
UK/0126/0022 Rev 12	04 October 2012	Amendment of section 7.13 The address for: Sarac Teknik Hirdavat Ins. San. ve Tic. Ltd Sti., is changed from: Osmangazi mah. Yıldırım Beyazit cad. No 21 Samandira Sancaktepe Istanbul Turkey. to Orta Mahalle Burgaz Caddesi No:11 Tuzla / Istanbul Turkey.

UK/0126/0022 Rev 13	14 December 2012	Amendment of section 7.13 The company name: Sarac Teknik Hirdavat Ins. San. ve Tic. Ltd Sti., is corrected to: Sarac Teknik Hirdavat Insaat. San. ve Tic. Ltd Sti., Addition of sections 7.19 and 7.20 including table 12.
UK/0126/0022 Rev 14	12 April 2013	Addition of "**GERMANY** " to the address in section 7.8. Addition of section 7.21 and Figure 11 Alternative case style 82
UK/0126/0022 Rev 15	19 August 2013	Addition of section 7.22
UK/0126/0022 Rev 16	25 October 2013	Addition of sections: 7.23 & 7.24, and Figure 12
UK/0126/0022 Rev 17	04 December 2013	Amendment of section 7.19 Change of company name from: Darga Elektrik ve Hirdavat San.Tic.Ltd.Sti. to: SGS EL ALETLERI SAN. VE TIC. LTD. STI.
UK/0126/0022 Rev 18	25 March 2014	Addition of section 7.25 additional company name and address, and section 7.25.1 including table 15. Addition of case styles in figures 13 and 14 Addition in section 7.1 of blade sizes 3.5m, 5.5m and 7.5m.
UK/0126/0022 Rev 19	28 August 2014	Reference to section 7 added to page 1. Amendment of section 7.24 to include additional models: PS13-2.0E; PS16-3.0E; PS19-5.0E; PS25-5.0E; PS25-8.0E; PSPR16-3.0E & PSPR25-5.0E
UK/0126/0022 Rev 20	24 September 2014	Addition of section 7.26 additional company name and address, and section 7.26.1 including table 16.
UK/0126/0022 Rev 21	12 May 2015	Addition of section 7.27, additional company name and address.
UK/0126/0022 Rev 22	21 December 2016	References to 2004/22/EC replaced with 2014/32/EU Section 5.1.1: postal address added. Addition of section 7.28, additional company name and address.

UK/0126/0022 Rev 23	22 March 2017	Change of Company address on Page 1 Addition of: • **“or JH and/or** ® **“** in section 4(b), • section 7.29, • section 7.30, • Figures 15 - 23
UK/0126/0022 Rev 24	17 May 2017	Addition of sections 7.31 and 7.32, additional company name, address and alternative model IDs
UK/0126/0022 Rev 25	06 September 2017	Addition of: • Alternative Model No. BMX-4010, BMX-4011, BMX-4012 BMX-4013, BMX-3995 & BMX-3996 in section 7.22.1 Table 13 • section 7.33, Class I tape measures, • section 7.34 & 7.35 , additional company name, address and alternative model IDs • Figure 24.

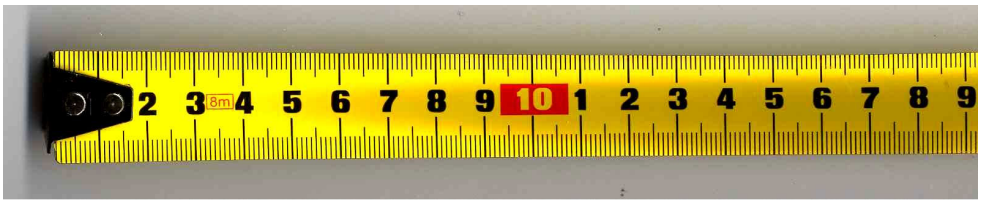

Figure 1 Example of the pattern

Figure 2 Examples of the case styles

Figure 3 Model JH-

Figure 4 Long measure model with open reel plastic case

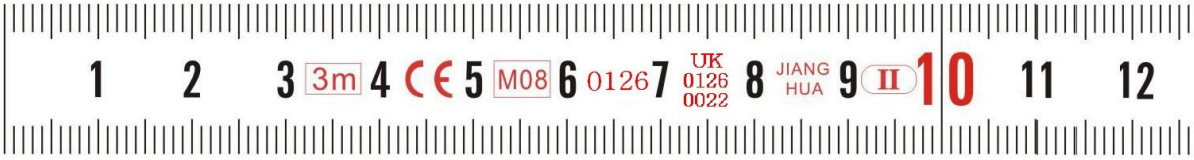

Figure 5 Example of the pattern with markings

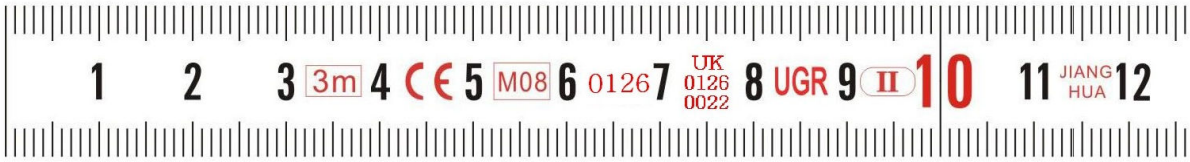

Figure 6 Example of the pattern with alternative markings

Figure 7 Magnetic hook end

Figure 8 Example of the case style 87

Figure 9 Example of the case style 82

Figure 10 Example of the case style 19

Figure 11 Example of alternative case style 82

Figure 12 Example of the case style 46

Figure 13 Example of case style 51

Figure 14 Example of the case style 90

Figure 15 Example of the case style 29

Figure 16 Example of case style 46

Figure 17 Example of the case style 61

Figure 18 Example of case style 65

Figure 19 Example of the case style 78

Figure 20 Example of case style 81

Figure 21 Example of the case style 99B

Figure 22 Example of case style 21B5

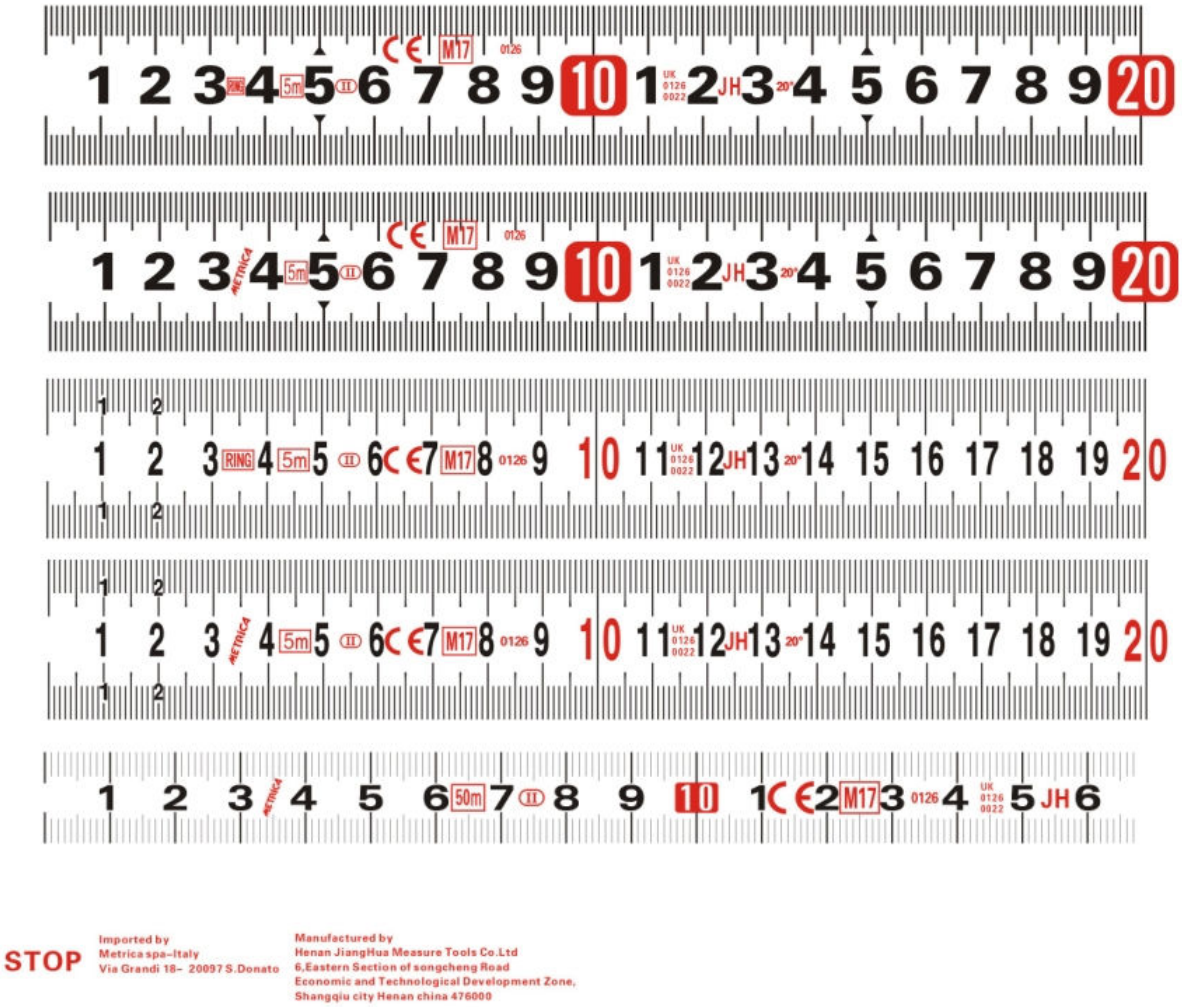

Figure 23 Examples of the pattern with alternative markings (Metrica / Ring)

Figure 24 Example of the case style 51

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