



EU DECLARATION OF CONFORMITY

Distributed by: JBM CAMPLLONG, S.L.U.

Address: CIM La Selva – Crta. Aeroport Km 1.6 Nave 2.2, 17185 Vilobí d'Onyar, Girona

CIF (VAT number): ESB17419292

Product's description: HEAVY DUTY TROLLEY JACK 3T - FAST PUMP SYSTEM

Manufacturer's reference: TH33007

Distributor's reference: 53725

The declaration object complies with the Directive 2006/42/EC (Machinery) and the following standards:

Standard	Title	Edition/Date
EN 1494	Mobile or movable jacks and associated lifting equipment	2000+A1:2008

Signed by:



JBM CAMPLLONG, S.L.U.

CIM LA SELVA - Crta. de l'Aeroport Km. 1,6 Nau 2.2

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Eduard Godoy
Purchasing department director

Girona, 10th May, 2021

C E R T I F I C A T E



of Conformity
EC Council Directive 2006/42/EC
Machinery

Registration No.: AM 50402259 0001

Report No.: 50130317 001

Holder:

Product:

Trolley Jack
(Hydraulic Trolley Jack)

Identification:

Type Designation:	TH22502	TH33013	TH22010
	TH22009	TH31501	TH32007
	TH33007	TH33507	TH32505

Serial No.: n.a.

Remark: Issued in conjunction with TÜV Rheinland
license S 50402252 0001.

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. This is to certify that the tested sample is in conformity with all provision of Annex I of Council Directive 2006/42/EC, referred to as the Machinery Directive. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex II of the Directive.

Date 23.03.2018



Certification Body


Dipl.-Ing. (TU) G. Reimann

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may be used if all relevant and effective EC Directives are complied with.



Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
S 50402252

Blatt *Sheet*
0001

Ihr Zeichen *Client Reference* Unser Zeichen *Our Reference* Längstens gültig bis *Latest expiration date*
Z.D.F 01-SCJ-50130317 001 22.03.2023 (day/mo/yr)

Genehmigungsinhaber *License Holder*

Fertigungsstätte *Manufacturing Plant*

Prüfzeichen *Test Mark*



www.tuv.com
ID 1419056090

Geprüft nach *Tested acc. to*

EN 1494:2000+A1

AfPS GS 2014:01

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Ranqierheber (Hydraulic Trolley Jack)

Bezeichnung (Type Designation)	: TH22502	TH33013	TH22010	7
	TH22009	TH31501	TH32007	3
	TH33007	TH33507	TH32505	3
Zulässige Belastung: (Permissible Load)	2000kg	3000kg	2000kg	
	2000kg	1500kg	2000kg	
	3000kg	3000kg	2000kg	

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ANLAGE (Appendix): 1

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Produkt und Fertigungsstätte erfüllen § 20 und § 21 des
Produktsicherheitsgesetzes.

*This certificate is based on our Testing and Certification Regulation.
Product and production fulfill par § 20 and § 21 of the
Product Safety Law.*

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

Tel. +49 221 806-1371 e-mail cert-validity@de.tuv.com
Fax +49 221 806-3935 http://www.tuv.com/safety

Ausstellungsdatum *Date of Issue* : 23.03.2018 (day/mo/yr)



Zertifizierungsstelle

Dipl.-Ing. (TU) G. Reimann

Produktsicherheit und -qualität <i>Product Safety and Quality</i>	Zertifikat Nr. <i>Certificate No.</i> S 50402252 0001	Unser Zeichen <i>Our Reference</i> 01-SCJ - 50130317 001	Anlage <i>Appendix</i> 1
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Constructional Data Form (Page 7 of 9)

1.1 License Holder:

1.2 Manufacturing Plant:

1.3 Product Identification: **Hydraulic Trolley Jack**

1.4 Type Designation: **TH33007**

2.1 Dimensions (mm)

Total Dimensions	: L626xW345xH220
[1] Head Saddle	: Ø110xH7, 57
[2] Lifting Arm	: L370xW121, 55,5
[3] Parallel Link	: L191xW50, 56
[4] Wall Plate	: L600xW142, 55
[5] Cylinder	: Ø45xL135, 55
[6] Load Piston	: Ø30
[7] Pump Piston	: Ø22x73; Ø15x73
[8] Front Wheel	: Ø80x48
[9] Rear Wheel	: Ø60x35
[10] Handle	: Ø33,5xL651; Ø33,5xL651, 53

2.2 Weight (kg)

Jack (without handle)	: 28,9
Handle	: 1,9

2.3 Material

[1] Head Saddle	: Q235
[2] Lifting Arm	: Q235
[3] Parallel Link	: 45
[4] Wall Plate	: Q235
[5] Cylinder	: 45
[6] Load Piston	: 45
[7] Pump Piston	: 45
[8] Front Wheel	: HT150
[9] Rear Wheel	: HT150
[10] Handle	: Q235

2.4 Operation instructions Exists

2.5 Other technical informations

Permissible Load	: 3000 kg
Lifting Range	: 133-465 mm
Safety Valve Setting	: 100-110% Permissible Load


Clump SL
TÜV Rheinland Group

_____ (Place) _____ (Date)

_____ (Stamp and signature of License holder)