

FEM  AEM

Asociación Española
de Manutención

CERTIFICADO

Nº 82/99-2007 Acreditativo de empresa asociada
a la FEM-AEM (Comité Nacional de la FEM)

FEDERATION OF EUROPEAN
MATERIALS HANDLING



*La Asociación Española de Manutención (FEM-AEM)
mediante el presente certificado acredita que la empresa*

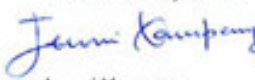
PRS, Tecnologías de Almacenaje, S.L.L.

*es miembro de la citada asociación de empresas desde
2007, habiendo sido registrada con el nº 82 de socio
Barcelona, 16 de Mayo de 2005*

El Presidente


José María de Simón

El Secretario Ejecutivo


Jeroni Xampany

Boracs achieved **ISO90001:2000** quality management standard in 2006 certified by **UKAS** in United Kingdom.

The design and materials used to produce Boracs pallet racking system is in accordance with **FEM 10.2.02 and 10.3.01 Standards** issued by **European Federation of Materials Handling Organisation**.

Our pallet racking system was also tested with reference to **Australia National Safety Standards for Steel Storage Racking AS4084 and AS1538** by national testing organization in Malaysia in June 2006.



European Federation of Materials Handling



SIRIM QAS International Sdn. Bhd. (Company No.: 410334-N)
No. 1, Persiaran Dato' Menteri, P.O. Box 7035, Section 2,
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TEST REPORT

REPORT NO.: 2006CB0550	PAGE : 1 OF 19
This Test Report refers only to samples submitted by the applicant to SIRIM QAS International Sdn. Bhd. and tested by SIRIM QAS International Sdn. Bhd. This test report shall not be reproduced, except in full and shall not be used for advertising purposes by any means or forms without written approval from Executive Director, SIRIM QAS International Sdn. Bhd. Please refer overleaf for Conditions Relating To The Use of Test Report.	

Applicant : Boracs Logistic Equipment Manufacturing Co. Ltd.
No 08 Xin Kong Road
Qingpu Industrial Park
Postal Code 201707
Shanghai China

Manufacturer : Boracs Logistic Equipment Manufacturing Co. Ltd.

Product : Pallet Racking System

Reference Standard/ Method of test : AS 4084:1993 : Steel Storage Racking
AS 1538: Cold Formed Steel Structure Code
Compression Load Test of Upright Frame simulated based on service load condition.

Description of sample : 7 pieces of upright frames and 18 pieces of beams were received for testing.
For detailed description, please refer page 2 , 3 and 4

Date received : 7.2.2006


Job no./Ref. no. : J20065040121 /SQAS/CBMT/T.REC/CSL/ 15

Issued date : 14 JUN 2006

Approved Signatories


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