



DET NORSKE VERITAS

PRODUCT CERTIFICATE

Certificate No. **180.237.2-01** Rev. 0.0

This Certificate consists of 2 pages

This is to certify that the product

Adjustable pallet racking systems

with the type designations

Speedlock P90

for the certificate holder

Constructor Sverige AB

are found to comply with the requirements in

EN 15512:2009

with the intended use as

A load bearing structure for storage and retrieval of goods in warehouses.

Initial Certification date:

2011-09-29

Place and date:

Solna, 2011-09-29

This Certificate is valid until:

2016-09-29

for the certification body:

**DNV CERTIFICATION AB,
SWEDEN**



The assessment has been performed by:

Lennart Schönning

Certification Engineer

Bengt-Olov Andin

Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

This certificate has been signed digitally. For more info, see www.dnv.com/digitalsignatures

DNV CERTIFICATION AB, Box 6046, 171 06 Solna, Sweden, TEL: +46 8 587 940 00 - www.dnv.com / www.detnorskeveritas.se



Cert. No.: **180.237.2-01**
 Rev. No.: **0.0**
 Project No.: **PRJC-120780-2009-PRC-SWE**

Certificate history		
Revision	Description	Issue Date
0.0	Original certificate with new production site Dexion GmbH	2011-09-29

Site(s) and product(s) covered by this certificate

Factory:	Dexion GmbH, Dexionstrasse 1-5, DE-35321 Laubach, Germany		
Standard	Product(s)	Description	Test evidence
EN 15512:2009	Adjustable pallet racking systems	With designations and dimensions as below	Material specification, calculation & construction as below.

Model No	Uprights	Beam	Maximum load	Maximum length	Height
P90	L90			Standard 950,	Standard 2000-8000
	M90	I 100	Depending on type of beam	1350, 1850, 2300,	mm at 500 mm
	H90	I 125		2750, 3400, 3600	intervals. Available
	P100	I 140		mm for all beams	up to 12000 mm
	P120				

Inspection and surveillance Det Norske Veritas Certification AB has performed the initial inspection of the factory and of the factory production control and performs annual surveillance, assessment and approval of the factory production control.

Conformity and marking of product

When meeting with the terms and conditions above, the producer may legally affix the DNV mark, followed by the identification number (ID No) of the certificate holder (237), on the product:



ID No

END OF CERTIFICATE

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.