



**SCANIA**

Document type

Title

File name

Approved by (department acronym, name)

Date  
2012-12-11

Info class  
Internal

Issued by (department acronym name phone)  
SLEE Bjorn Jacobs

Issue

Page  
1(1)

---

To (department acronym name)

For information (department acronym name)

I undersigned, Bjorn Jacobs - Projectleader Construction "SPC4" of Scania Parts Center, confirm the installation of 1800 metres of Sinus Slide® joints in our 37.500 m<sup>2</sup> new warehouse in Opglabbeek Belgium.

We have chosen this new jointing technology because of the key features and benefits it provides namely safety, operator comfort, long term profitability and ecological aspects.

The Sinus Slide® joint eliminates the striking impact of passing wheels which is the biggest cause of damage and flooring problems in every warehouse with traditional jointing systems.

Due to the vibration- and shock free load transfers over the joints, forklift operators experience unprecedented comfort compliant to the European directive 2002/44/EC.

In the existing warehouse the lasting Sinus Slide® repair procedure was selected to create a safer and more comfortable workplace and to save on forklifts operational cost.

We would recommend this Sinus Slide® solution for every logistic warehouse as it guarantees unlimited lifetime use and suitability of the floor for any type of forklift wheel regardless of the hardness and size of the wheel.

Genk, 11<sup>th</sup> of December 2012

Bjorn Jacobs