

New compact bearing for wider deployment with drum-brake 12t axles with brake SNK 420 x 200, with standardized test reports

With existing axle models, the switch to the new, low-maintenance compact bearing D88 x 150 will help to improve the long-term performance and service life of the 12t axle range for heavy-duty use with 22.5" tires still further.

The drum-brake axle models with the axle type designations SKRS 12242 and SKRZ 12242 up to now are the ones being switched over.

The new designations for these axle models are S12-4220S10 and Z12-4220S10.

Axle type designation up to now and in future:

Up to now			from October 2016		
Axle model	Axle type	Test report	Axle model	Axle type	Test report
SKRS 12242	SNK 4220	TDB0455	S12-4220S10	SNK 4220	TDB0455
SKRLS 12242		TDB0455	SL12-4220S10		
SKZRLS 12242		TDB0455	SZL12-4220S10		
SKRZ 12242		TDB0456	Z12-4220S10		
SKRLZ 12242		TDB0456	ZL12-4220S10		

The test report in accordance with ECE R13 Annex 11 relates to the brake. In future, both tire types (single and twin tires) will be covered by test report TDB0455. Please take account of this change the next time you update your vehicle documents.

The test report is to be found on the SAF-HOLLAND homepage under Sales / Test Reports.

The changeover will take place gradually from October 2016.
After this changeover, the axle types supplied up to now will no longer be available for delivery.

On all future orders, please give the new axle model designation.
 Orders which have already been placed are not affected by the changeover. For new orders, the new axle versions will be delivered after consultation. Please note the specifications given in the order confirmation. The commercial conditions agreed with you are not affected by the conversion.