Important Information 120 – Technology



Series introduction of the brake pad quality SAF717 for the trailer disc brake SBS2220

To ensure parts availability, SAF-HOLLAND will introduce the additional brake pad quality SAF717 in the SBS2220 disc brake.

The following axle versions are affected:

B9-22S, BL9-22S, BLL9-22S, BI9-22S, BIL9-22S, BILL9-22S, BILL9-22S, BIM9-22S, BI10-22S, SI9-22S, ZI9-22S, BZL9-22S, BIL10-22S; BIZL10-22S, SI10-22S, ZI10-22S, SIL10-22S



Important note: Adjustments to existing system

and vehicle approvals will be necessary.

As an addendum to existing system and vehicle approvals, we provide the test report TDB0843 in a modified version. With the last update of the test protocol (index 03), a test code was marked as inactive.

We will not set any further test codes inactive but will provide the test report with three test codes.

SAF437⇒ Code A 20130311 SAF577⇒ Code C 20200731 SAF717⇒ Code D 20230913.

Based on the data provided, the required brake calculations can be made.

The current test protocol TDB0843 can be found on the SAF-HOLLAND website in the Download Center (http://www.safholland.org/testreports/).

Please ensure that your system and vehicle permits are adjusted accordingly by Q4 2024.

SAFIOLONG