

**STATIC TEST ACCORDING STANDARD EN 795 OF THE  
TRIPOD SYSTEM FOR LOADING-UNLOADING APPLICATION  
WITH ALSIPERCHA**

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#### 1. OBJECTIVE OF THIS REPORT

To make a static test with a force of 1,000 kp according to EN 795, and confirm if the TRIPOD device for loading-unloading application together with Alsipercha meets this European standard.

#### 2. SUMMARY OF THE TEST

The TRIPOD device has been anchored with 18x18/25 for M12 high strength FH FISCHER anchors to the ground, in each of its 3 legs.



Subsequently, we increased the load on the end of the hanger up to the maximum load of 1,000 kp for three minutes, in accordance with the EN 795.



### 3. CONCLUSIONS

After doing this test, we confirm that the TRIPOD device application with the ALSIPERCHA, meets the specifications of both static and dynamic requirements of the European standard EN 795.

Barcelona, 25th of January of 2012