Certificate of Test



For Kratos Safety SAS

689 Chemin Du Buclay Lieu-Dit La Muriere

Heyrieux 38540

France

Our reference: SPC0268347 /1810 Issue 3 Extension 1

Date: 24th March 2020

Product "FA 60 023 20" & "FA 60 023 20R"

Description Rescue winch

Test Data

Testing carried out in accordance with EN 1496: 2017 Class B following clauses only:

4.1 General PASS
4.2 Ergonomics PASS
4.3 Materials and construction PASS
4.4 Function for class A rescue lifting devices
4.5 Dynamic performance and function for class B rescue lifting devices
4.6 Static strength PASS
4.7 Corrosion resistance PASS

The product referenced "FA 60 023 20" & "FA 60 023 20R" complies with the clauses of EN 1496: 2017 stated above

Full details of test data provided in the following report: SPC0268347 /1810 Issue 3 Extension 1 dated 24th March 2020



Figure 1 - Anchor devices described as "FA 60 023 20" attached to tripod "SA 17"

- This report is designed to indicate the performance of the sample tested by SATRA. SATRA have not approved the on-going quality control. It is the responsibility of purchasers to satisfy themselves that other production batches perform similarly.
- 2. Please refer to original test report stated above for terms and conditions.
- 3. This is not an EU Type Examination certificate.

SIGNATURE

Mohammed Rahman PPE Technologist Safety Products Testing

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