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## CERTIFICATE OF CONFORMITY N°RQC2022-039/A

### 1. APPLICANT

Applicant: Mr Alexandre Cormons  
Manufacturer : CORDEL – 19 Rue Maurice Barrès – 38100 GRENOBLE - France

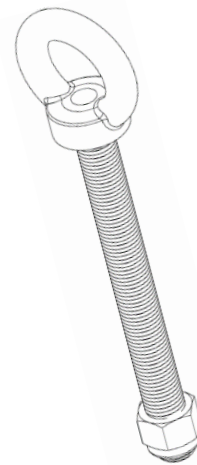
### 2. EQUIPMENT

Type of equipment : **Anchor device type A – EN 795 : 2012\* and TS 16415 :2013\***  
Trademark : **CORDEL**  
Reference : **PA**

### 3. DESCRIPTION

Anchor device consisting of a female M16 ring of zinc-plated steel welded on a threaded rod M16 of zinc-plated steel of variable useful length between 180 and 310 mm. The anchor device is intended for use on vertical or horizontal surfaces in the axial and radial direction at the ring and in the overhead position by 3 simultaneous users.

(full description and results in the conformity report n°RQC2022-039-1).



### 4. TECHNICAL REFERENTIAL

The anchor device type A has been evaluated according to the relevant requirement of the standard EN 795 : 2012\* "Personal fall protection equipment – Anchor devices" and the technical specification TS 16415 :2013\* "Personal fall protection equipment – Anchor devices – Recommendations for anchor devices for use by more than one person simultaneously".

### 5. CONDITION OF USE

This anchor device type A is not considered as personal protective equipment against falls from a height. It is intended to be used, in combination with other components, as personal protective equipment against falls from a height.

### 6. CONCLUSION

The Anchor device Type A, reference **PA**, presented by **CORDEL**, under the elements contained in the conformity report RQC2022-039-1, conforms to the requirements of European standard EN 795:2012\* and Technical Specification TS 16415:2013\*.

28/07/2022  
The head of QUINTIN CERTIFICATIONS  
Guillaume QUINTIN



G. QUINTIN  
Validation électronique

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