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## CERTIFICATE OF CONFORMITY N°RQC2022-098/A

### 1. APPLICANT

Applicant: Mr Mickael PARKER  
Manufacturer : PSP INNOVA – 1040 boul. Industriel – GRANBY(QC) - Canada J2J 1A4

### 2. EQUIPMENT

Type of equipment : **Anchor device type A – EN 795 : 2012\* and TS 16415 :2013\***  
Trademark : **XTIRPA™**  
Reference : **IN 8003**

### 3. DESCRIPTION

Anchor device type A composed of:

- Extendable davit arm with 610mm (24") reach in aluminum ref IN-2210 with 2 anchor plates A2002-22N and 1 grey anchor point
- Mast in aluminum IN 2003
- 76mm (3") Mast/ davit arm 1524mm height x 610mm reach in aluminum ref IN 2483 with anchors A2395-05 on the mast, A2395-07 in remote position, a grey anchor point A2395-09 on the arm and a yellow anchor point in the corner.
- Extension in aluminum IN2109, IN2044 and IN2045
- Floor bracket in steel IN 2106, IN 2137
- Floor bracket in stainless steel IN 2005, IN 2311, IN2105 and IN2329
- Wall bracket in steel IN 2107, IN2132 and IN2134
- Wall bracket in stainless steel IN 2117, IN 2205, IN2124, IN 2067, IN 2312, IN 2013, IN 2327, IN 2131 and IN 2133

(full description and results in the conformity report n°RQC2022-098-1).



### 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 **IN 8003**, presented by **XTIRPA™**, under the elements contained in the conformity report RQC2022-098-1, conforms to the requirements of European standard EN 795:2012\* and Technical Specification TS 16415:2013\* for using by 2 people simultaneously.

10/11/2022

The head of QUINTIN CERTIFICATIONS  
Guillaume QUINTIN



G. QUINTIN  
Validation électronique

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