



**Form of a  
CERTIFICATE OF OWNERSHIP**

The undersigned owner, **Nuclear Physics Institute of the Czech Academy of Sciences, v.v.i.**, of the equipment listed in the enclosed Exhibit 1<sup>1</sup>, hereby grants, transfers and delivers all risk, title, interest and ownership to any and all such equipment to

**Facility for Antiproton and Ion Research in Europe GmbH  
Planckstr. 1  
64291 Darmstadt  
GERMANY**

For and on behalf of

**Nuclear Physics Institute of the Czech Academy of Sciences, v.v.i.**

Řež, March 31, 2021

\_\_\_\_\_  
Place and date

\_\_\_\_\_  
Signature

RNDr. Petr Lukáš, CSc.

\_\_\_\_\_  
Name and title

Acknowledged and agreed:

**Facility for Antiproton and Ion Research in Europe GmbH**

DARMSTADT 31.3.2021  
Place and date

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Name and title

<sup>1</sup> Exhibit 1 shall comprise at least a detailed list of components, the PSP Code of the equipment, the Costbook value and a copy of the Site Acceptance Test.

Exhibit 1

Item	Description	PSP code	Costbook value (2005)
Monitoring system	Monitoring system (978 channels + 198 spare channels)	1.1.2.3.3.1	293 000 Eur
High voltage power supply system	High voltage power supply system (978 channels + 54 spare channels)		
High voltage dividers	High voltage dividers, magnetic shielding (500 pieces)		
Photomultipliers	Hamamatsu R6091 type (132 pieces)	1.1.2.3.4.4	76 000 Eur