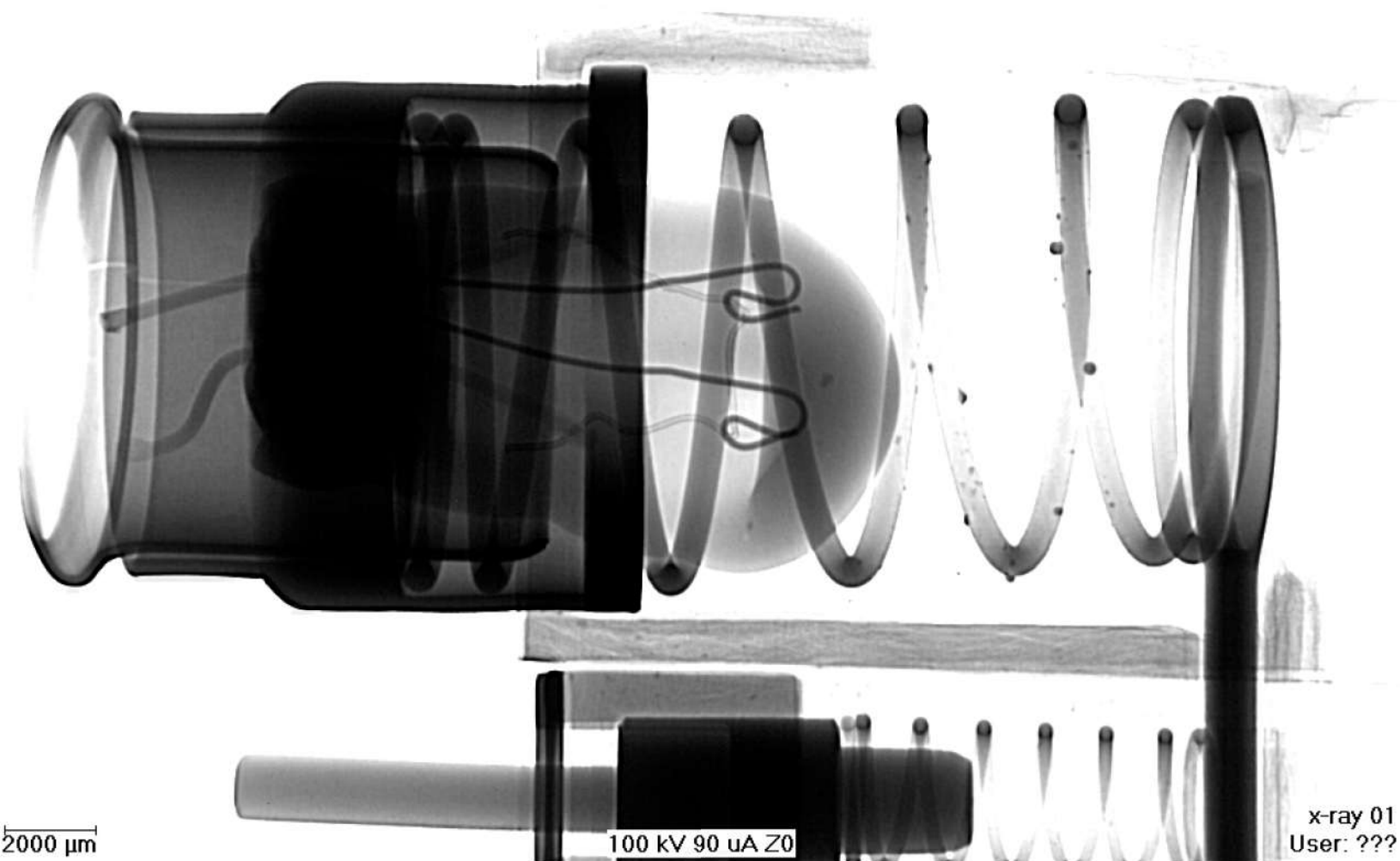


Bag DoorBlan

Part01

2025.03.27 14:18

Cabin Door

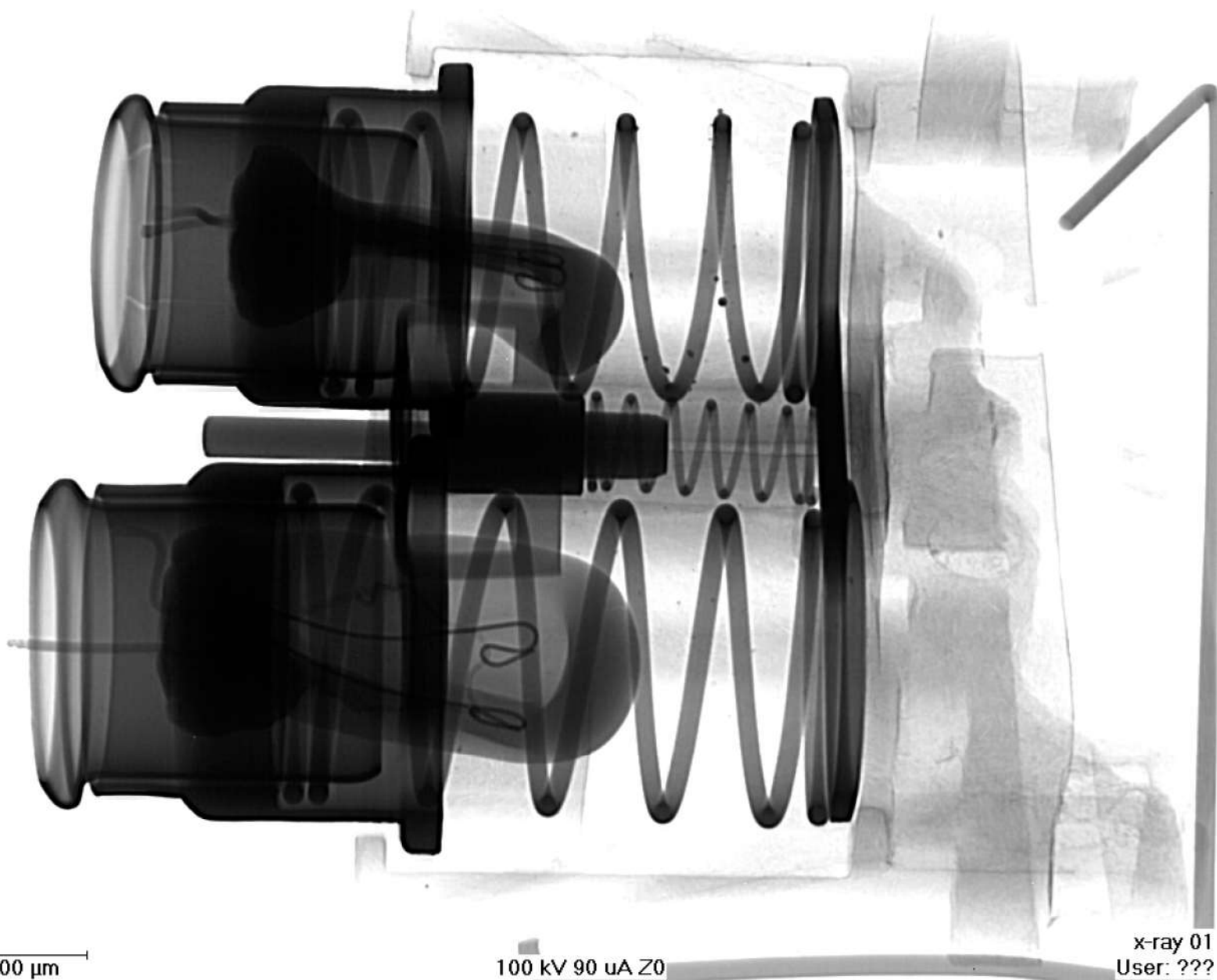


Type text here

Part01

2025.03.27 14:16

Cabin Door



Part01

2025.03.27 14:22

Inst Inv



Inst Inv

Part01

2025.03.27 14:23



2000 μm

100 kV 90 μA Z0

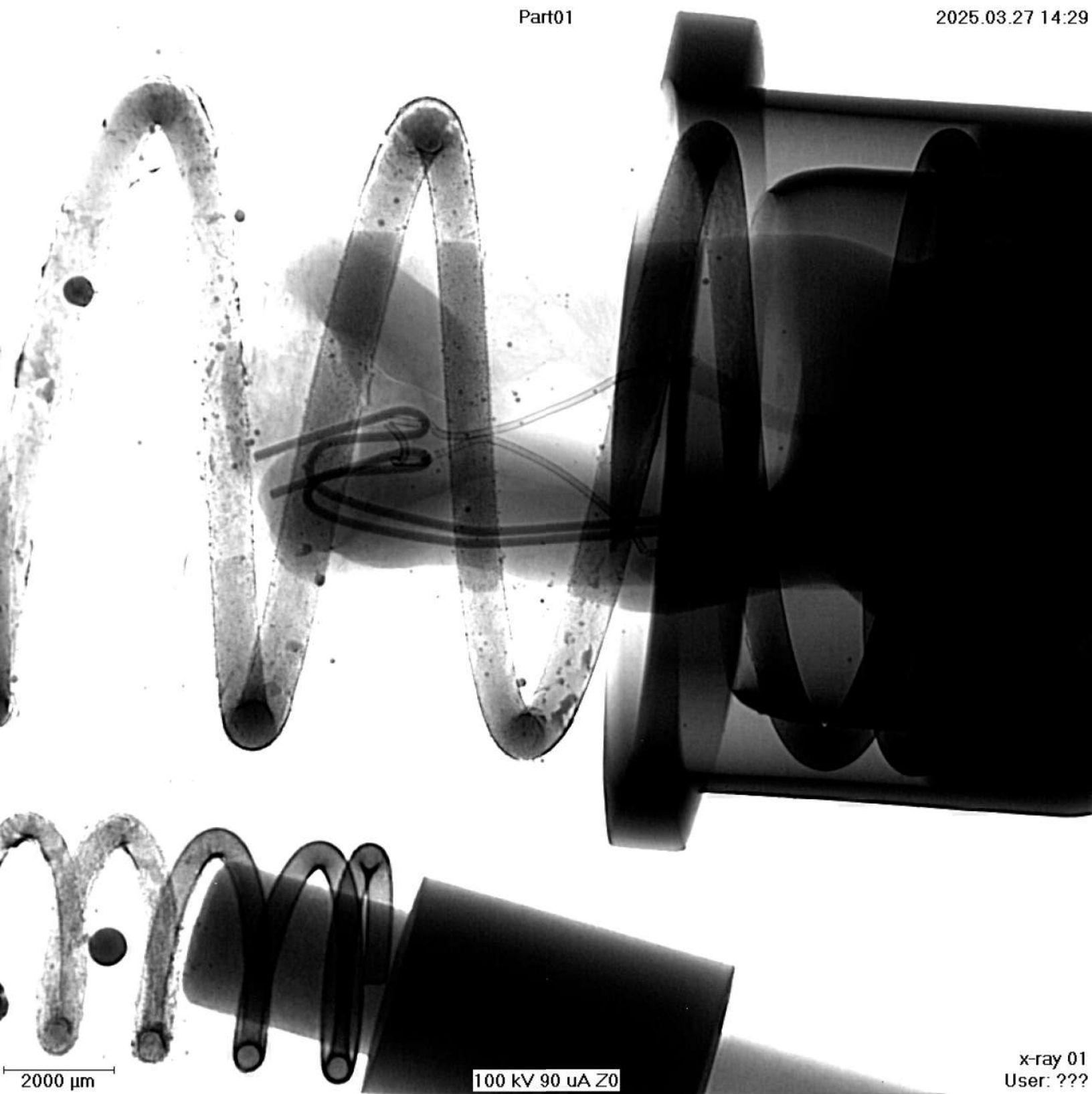
x-ray 01
User: ???



2000 μm

100 kV 90 μA Z0

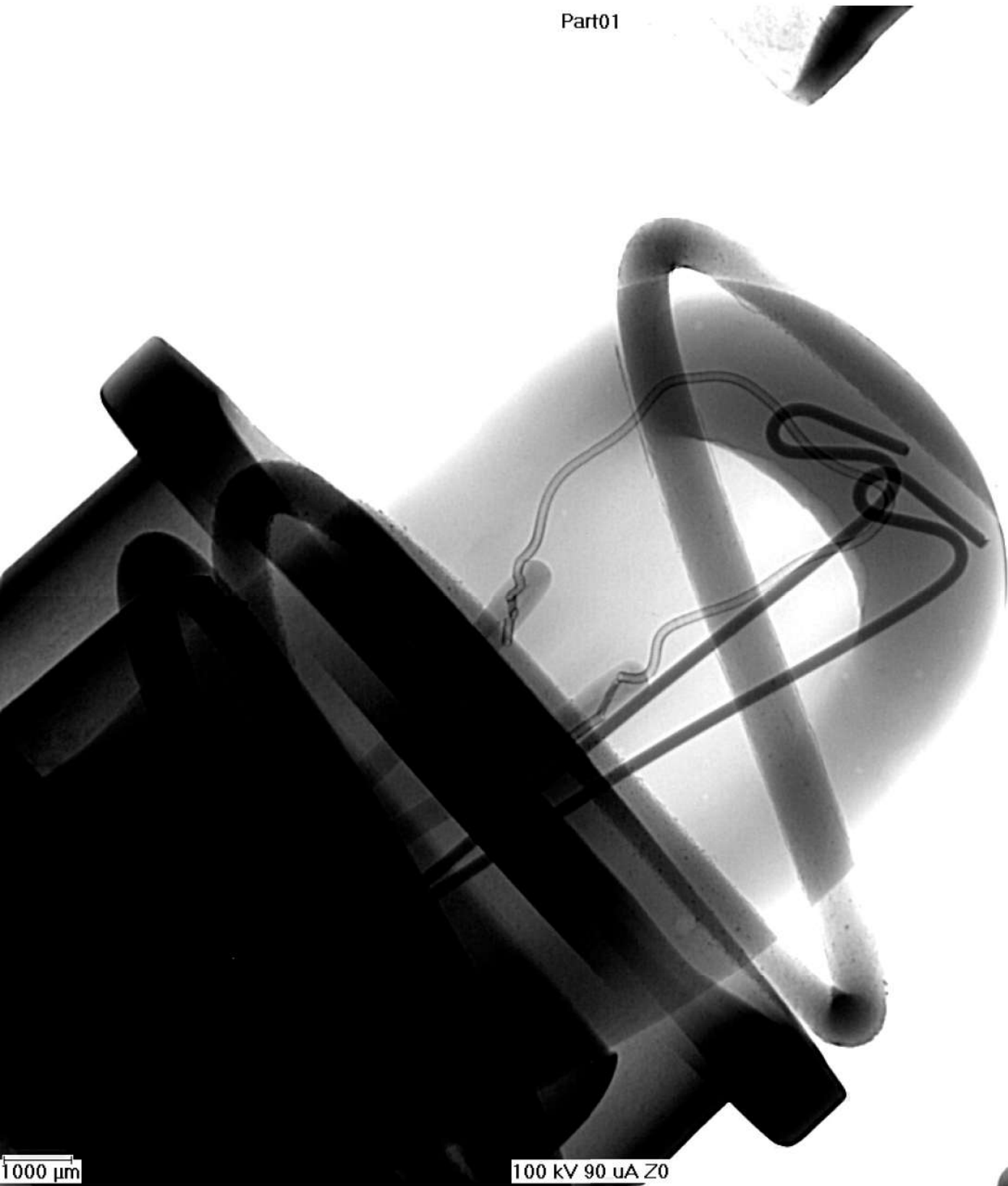
x-ray 01
User: ???



AP Trim

Part01

2025.03.27 14:31



1000 μm

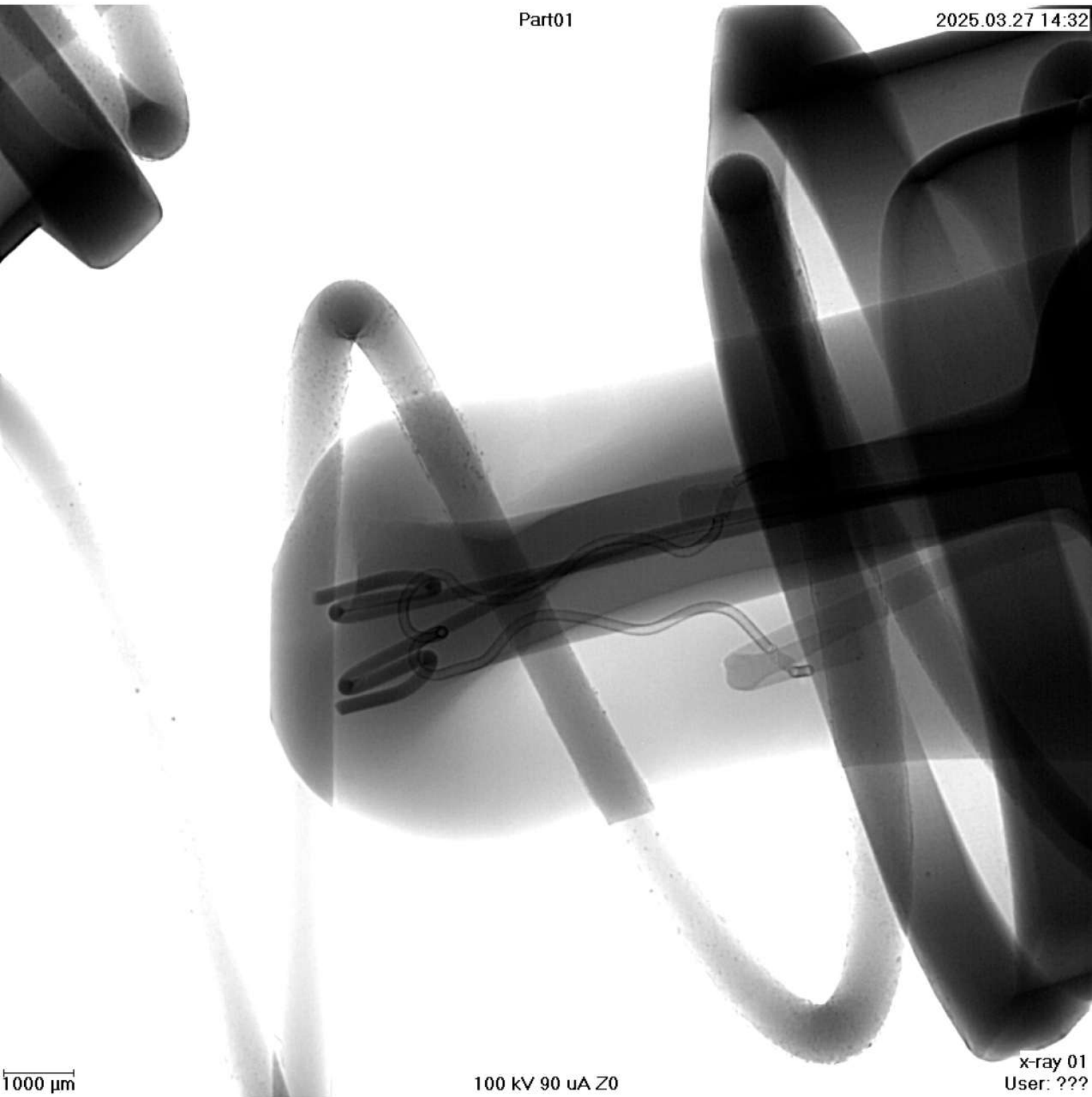
100 kV 90 uA Z0

x-ray 01
User: ???

AP Trim

Part01

2025.03.27 14:32



1000 μm

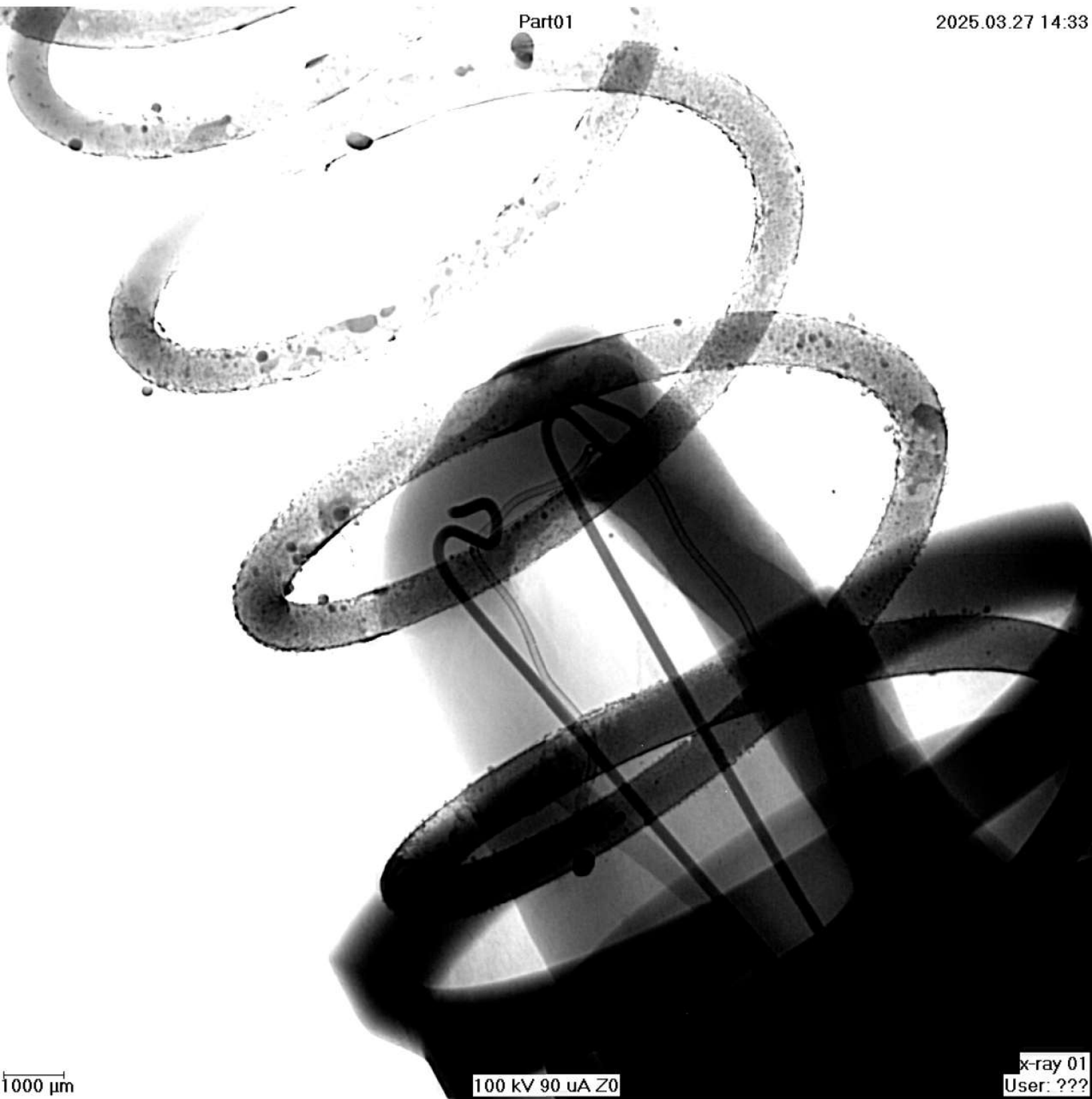
100 kV 90 uA Z0

x-ray 01
User: ???

Bag Door

Part01

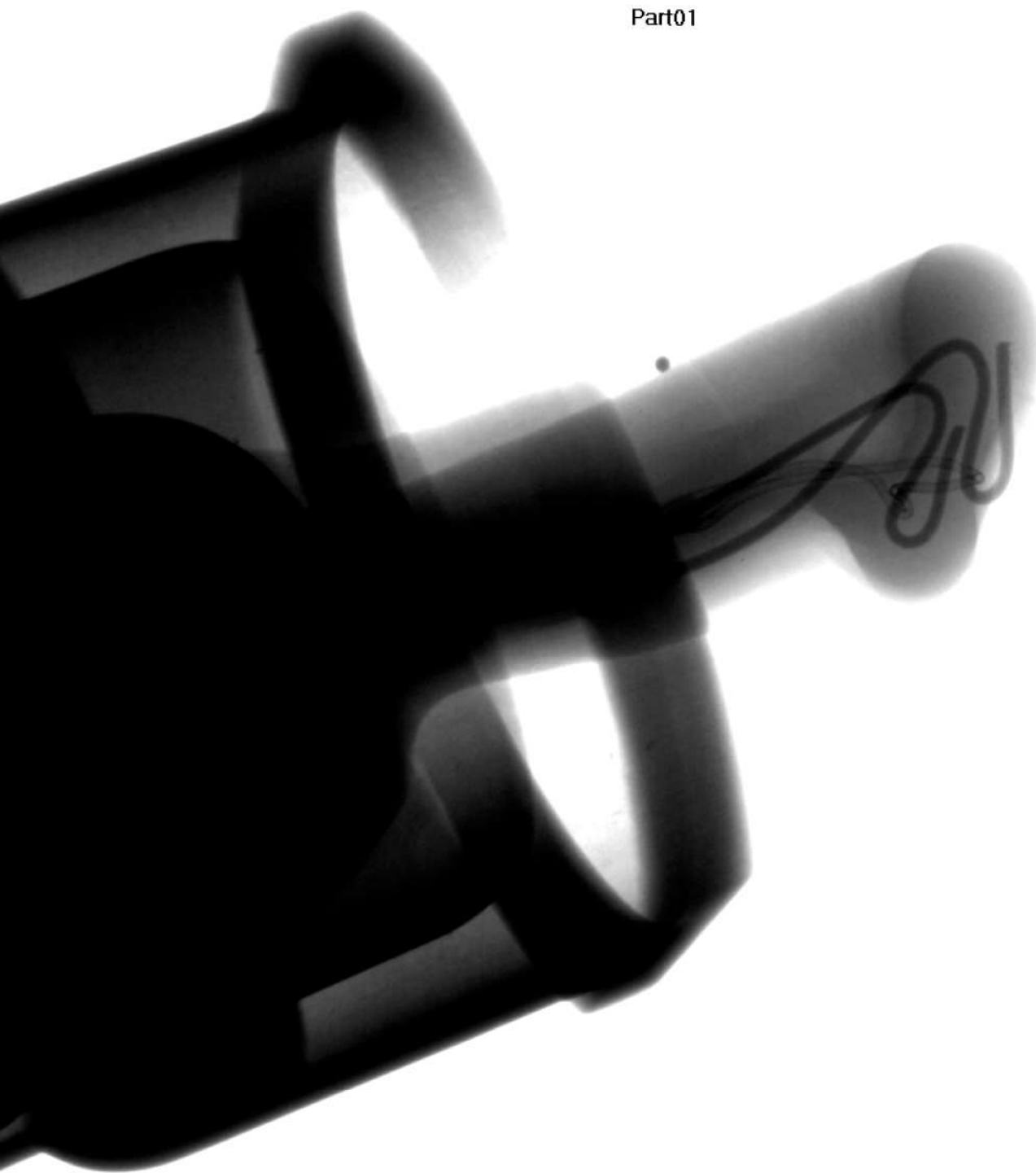
2025.03.27 14:33



Bag Door

Part01

2025.03.27 14:35



1000 μm

100 kV 90 μA Z0

x-ray 01
User: ???

Blank

Part01

2025.03.27 14:36



2000 μm

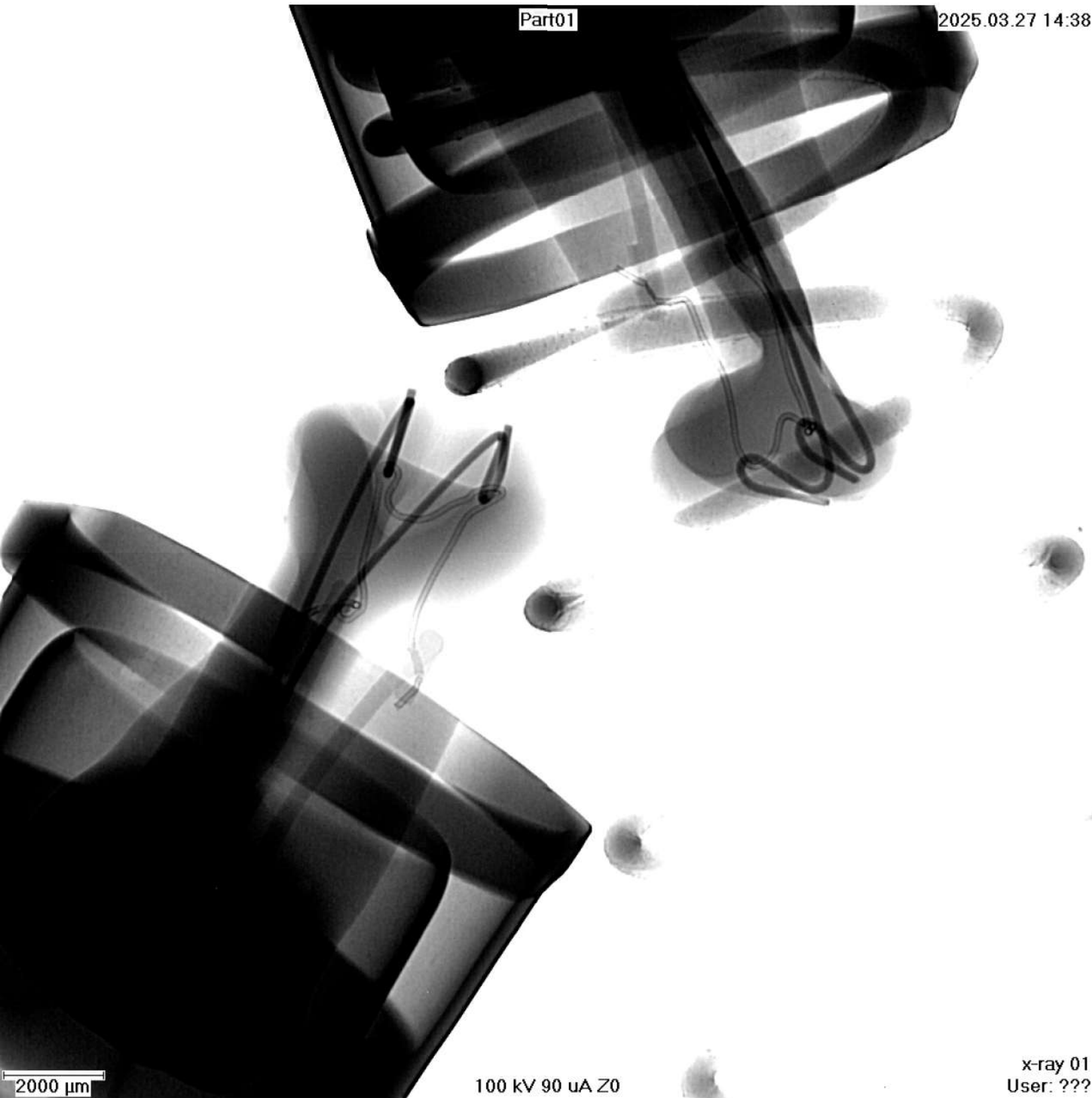
100 kV 90 uA Z0

x-ray 01
User: ???

Blank

Part01

2025.03.27 14:38



2000 μm

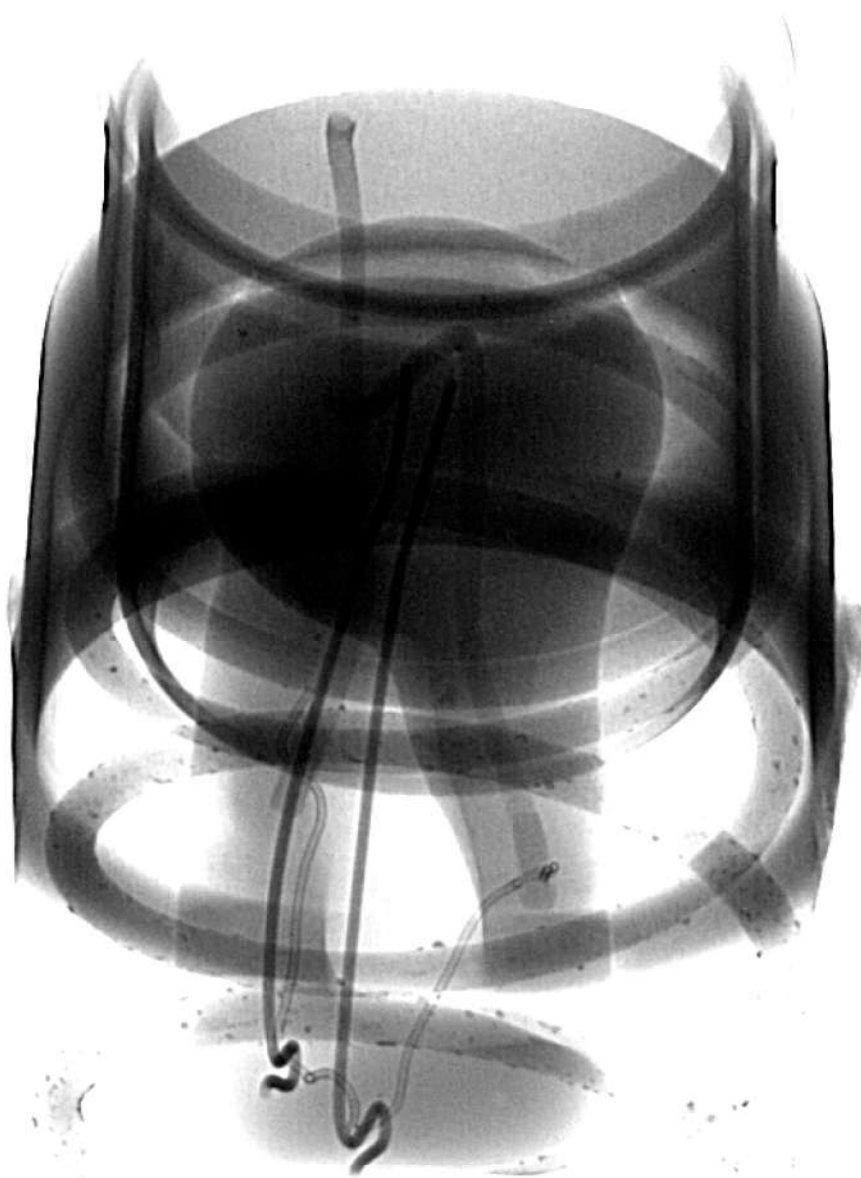
100 kV 90 uA Z0

x-ray 01
User: ???

L Chip Detect

Part01

2025.03.27 14:42



2000 μm

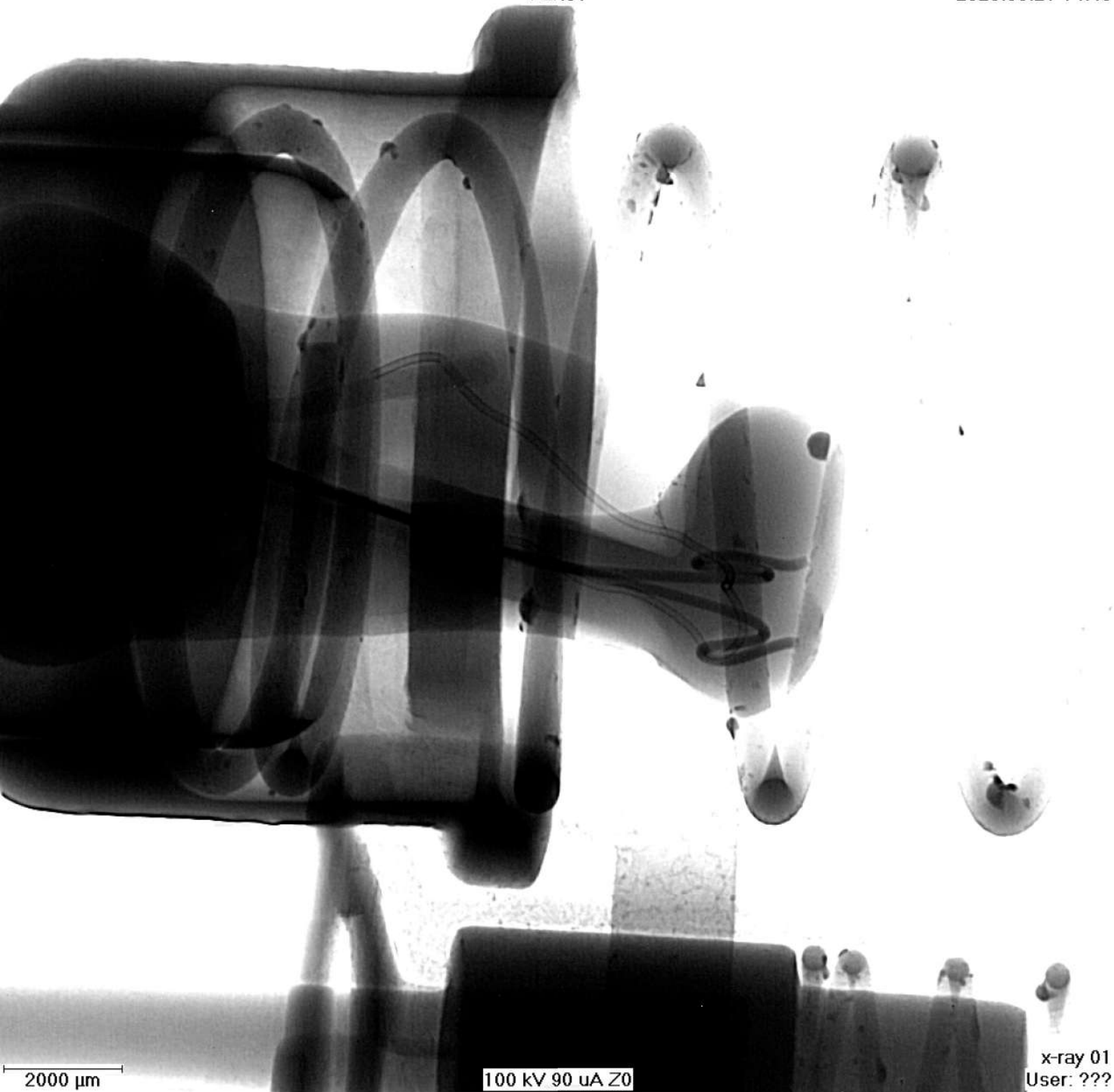
100 kV 90 uA Z0

x-ray 01
User: ???

L Chip Detect

Part01

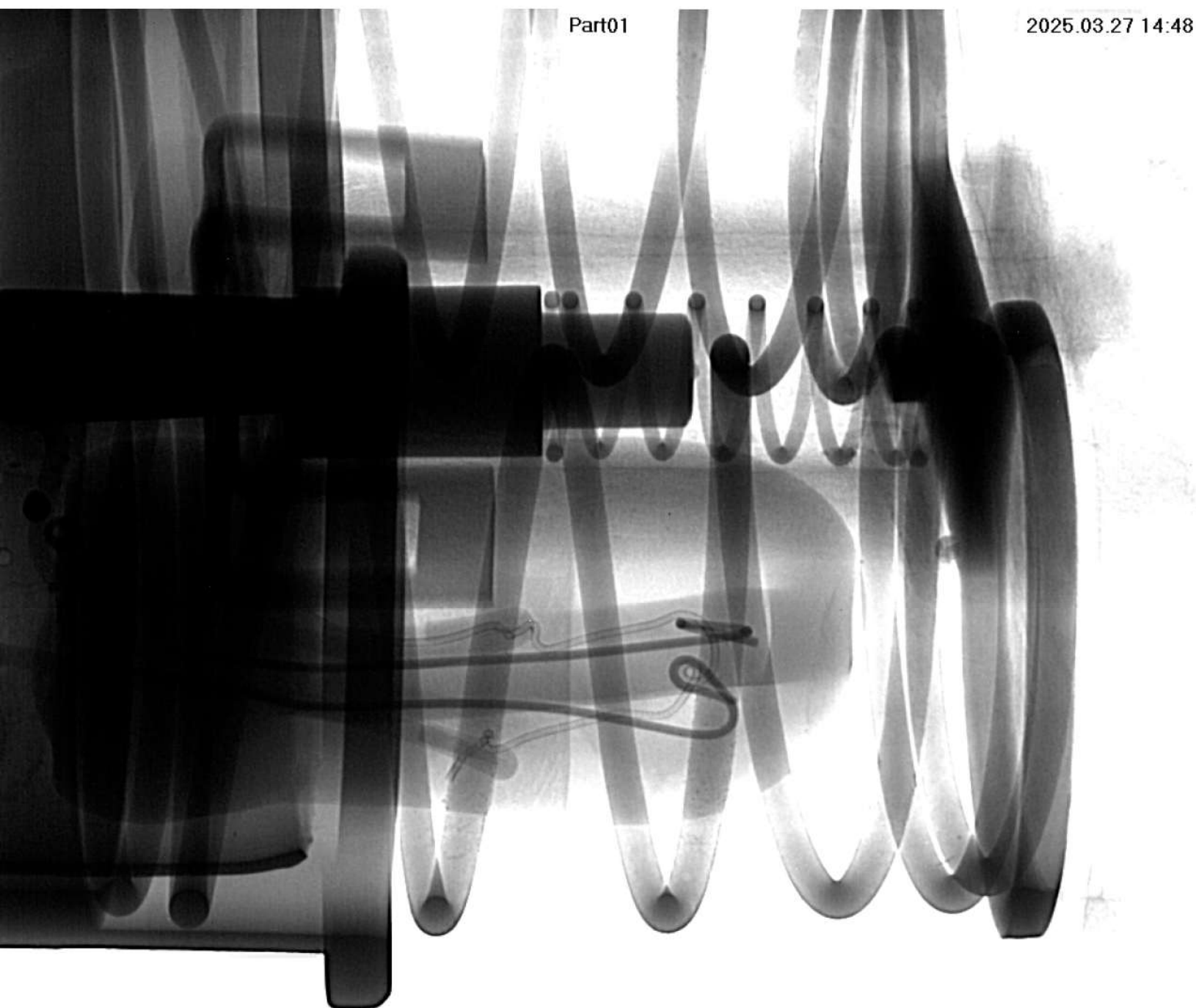
2025.03.27 14:45



Pod Door Open

Part01

2025.03.27 14:48

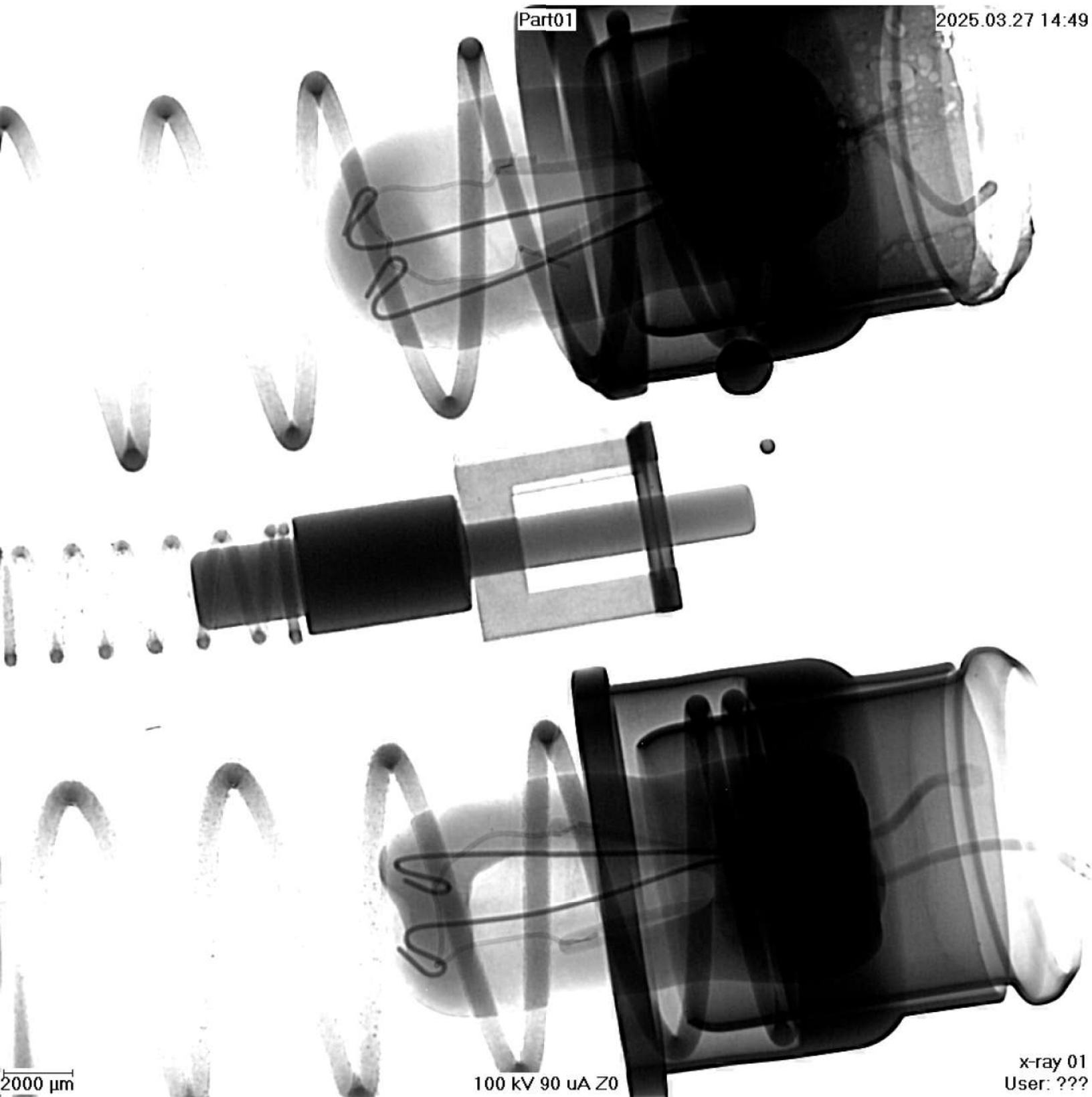


2000 μm

100 kV 90 μA Z0

x-ray 01
User: ???

Blank



R Chip Detect

Part01

2025.03.27 14:51



Blank

Part01

2025.03.27 14:52

2000 μm

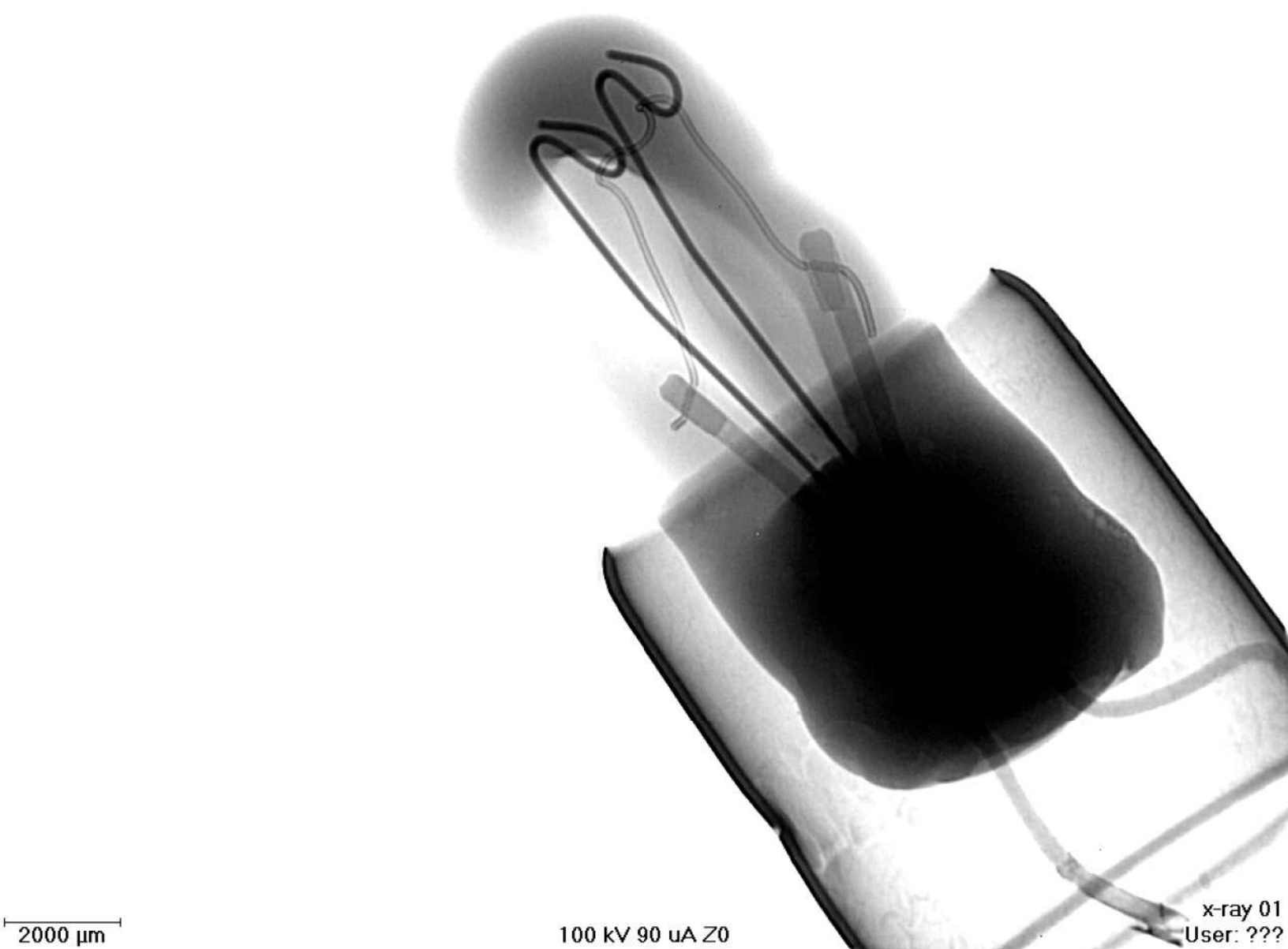
100 kV 90 μA Z0

x-ray 01
User: ???

Blank

Part01

2025.03.27 14:53



2000 μm

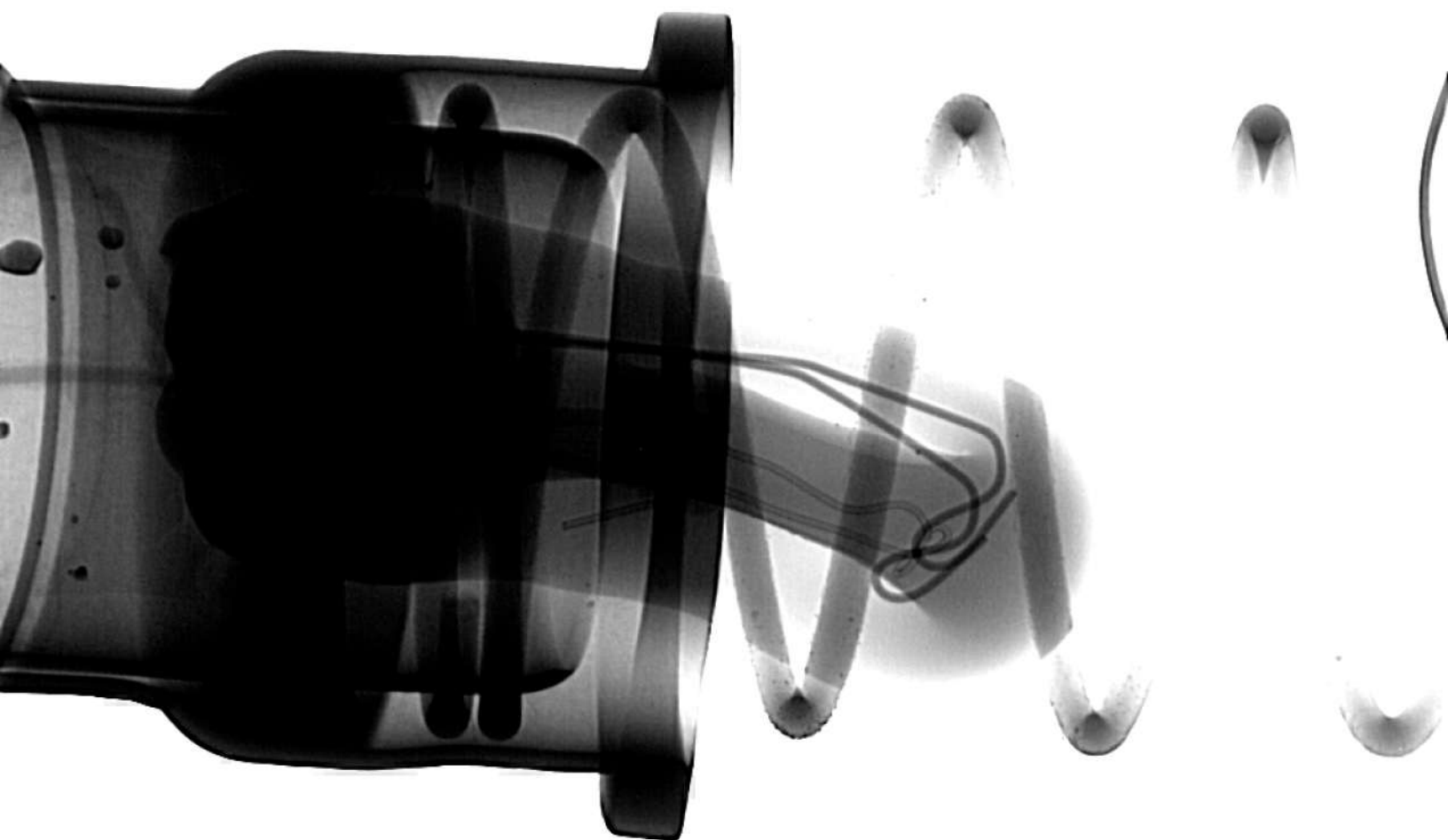
100 kV 90 uA Z0

x-ray 01
User: ???

Blank

Part01

2025.03.27 14:55



2000 μm

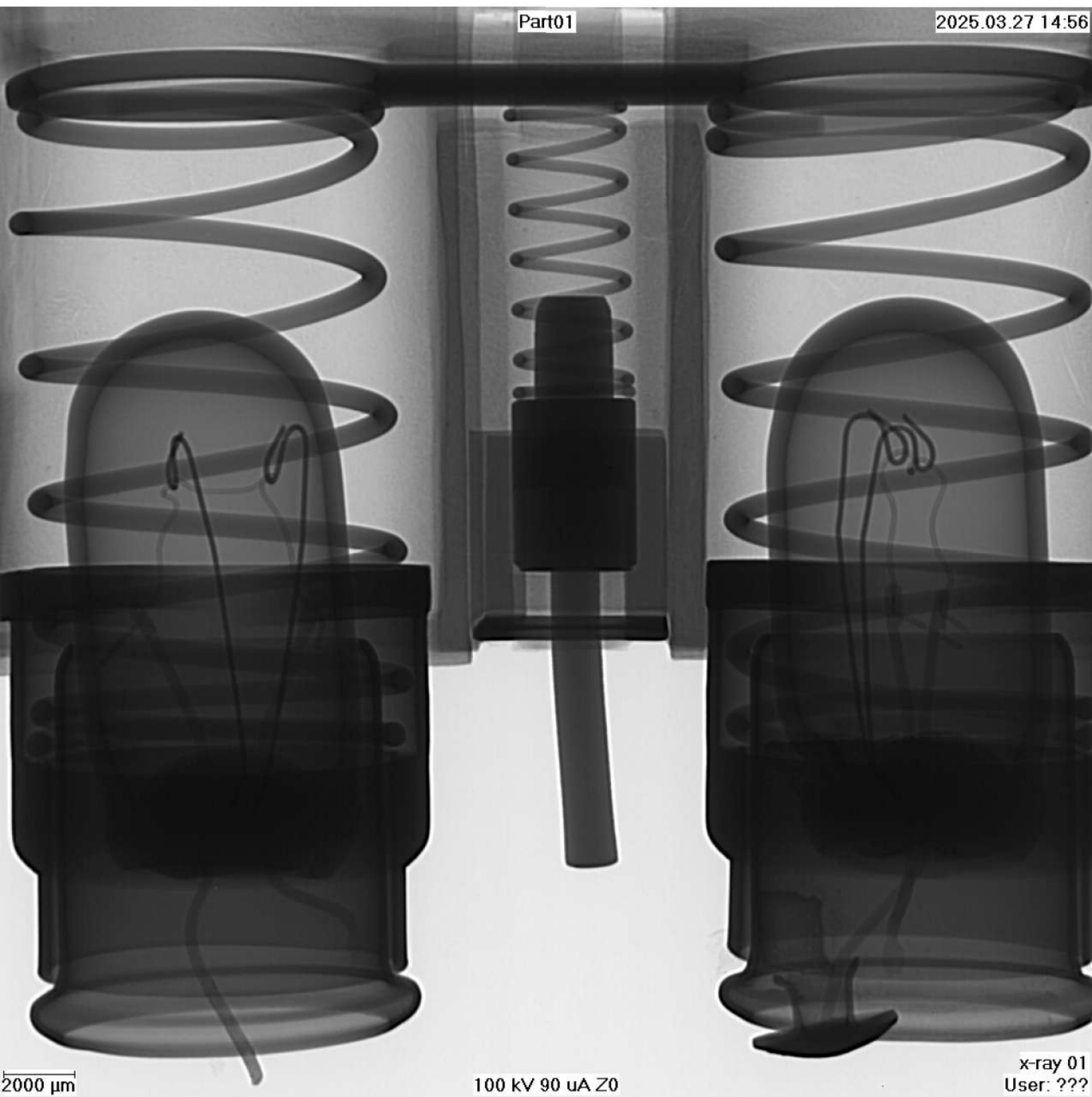
100 kV 90 μA Z0

x-ray 01
User: ???

Unknown

Part01

2025.03.27 14:56



2000 μm

100 kV 90 uA Z0

x-ray 01
User: ???