

# US Patent & Trademark Office

## Patent Public Search | Text View

---

United States Design Patent	D1088915
Kind Code	S
Date of Patent	August 19, 2025
Inventor(s)	Jay; Oliver et al.

---

### Apparatus for air measurements

---

**Inventors:** Jay; Oliver (Sydney, AU), Eisenhuth; John (Sydney, AU)

**Applicant:** The University of Sydney (Sydney, AU)

**Assignee:** The University of Sydney (Sydney, AU)

**(\*\*) Term:** 15 Years    **Appl. No.:**

D/922247

**Filed:**

December 21, 2023

### Foreign Application Priority Data

AU	202314095	Jun. 22, 2023
----	-----------	---------------

### Publication Classification

**LOC Cl.:** 1004

**U.S. Cl.:**

USPC      D10/53

### Field of Classification Search

**CPC:** G01W (1/14); G01W (1/02); G01W (1/04); G01W (1/11); G01W (1/10)

**USPC:** D10/52; D10/53; D10/59

---

### Description

- (1) FIG. 1 is a top, front, right perspective view of an apparatus for air measurements, in accordance with an embodiment;
- (2) FIG. 2 is a front view of the apparatus for air measurements of FIG. 1;
- (3) FIG. 3 is a right side view of the apparatus for air measurements of FIG. 1;

- (4) FIG. 4 is a rear view of the apparatus for air measurements of FIG. 1;
- (5) FIG. 5 is a left side view of the apparatus for air measurements of FIG. 1;
- (6) FIG. 6 is a top view of the apparatus for air measurements of FIG. 1; and,
- (7) FIG. 7 is a bottom view of the apparatus for air measurements of FIG. 1.
- (8) The broken lines are included for the purpose of illustrating portions of the apparatus for air measurements and form no part of the claimed design.

## Claims

The ornamental design for an apparatus for air measurements as shown and described.

---