

#### (12) United States Design Patent (10) Patent No.: US D548,627 S Juhng et al. (45) Date of Patent: \*\* Aug. 14, 2007

#### (54) **DUAL USE THERMOMETER**

- (75) Inventors: Leslie Juhng, Philadelphia, PA (US);
  Velissa Van Scoyoc, Pottstown, PA (US); Mathieu Turpault, Berwyn, PA (US)
- (73) Assignee: Becton, Dickinson and Company, Franklin Lakes, NJ (US)

FIG. **3** is a rear plan view of the dual use thermometer of FIG. **1**;

FIG. **4** is a left side view of the dual use thermometer of FIG. **1**;

FIG. **5** is a right side view of the dual use thermometer of FIG. **1**;

FIG. 6 is a view of the top end of the dual use thermometer of FIG. 1;

FIG. 7 is a view of the bottom end of the dual use thermometer of FIG. 1;

(\*\*) Term: 14 Years

- (21) Appl. No.: 29/268,871
- (22) Filed: Nov. 15, 2006
- (51) LOC (8) Cl. ..... 10-04
- (52) U.S. Cl. ..... D10/57
- (58) Field of Classification Search ...... D10/57; 374/1-210; 600/549

See application file for complete search history.

(56) **References Cited** 

#### U.S. PATENT DOCUMENTS

| D489,275     | S  | * | 5/2004 | Wong          | D10/57 |
|--------------|----|---|--------|---------------|--------|
|              |    |   |        | Lussier et al |        |
| D525,886     | S  |   | 8/2006 | Russak et al. |        |
| 2004/0170216 | Al |   | 9/2004 | Russak et al. |        |

\* cited by examiner

Primary Examiner—Antoine D. Davis (74) Attorney, Agent, or Firm—Alan W. Fiedler FIG. 8 is a perspective view of the dual use thermometer of FIG. 1, with the supporting arm of the dual use thermometer in an open position;

FIG. 9 is a perspective view of the dual use thermometer of FIG. 1, with the supporting arm of the dual use thermometer in an open position, taken from the rear of the thermometer;

FIG. **10** is a perspective view of another exemplary embodiment of a dual use thermometer, with the supporting arm of the dual use thermometer in a closed position;

FIG. **11** is a front plan view of the dual use thermometer of FIG. **10**;

FIG. **12** is a rear plan view of the dual use thermometer of FIG. **10**;

FIG. 13 is a left side view of the dual use thermometer of FIG. 10;

FIG. 14 is a right side view of the dual use thermometer of FIG. 10;

FIG. **15** is a view of the top end of the dual use thermometer of FIG. **10**;

#### (57) CLAIM

The ornamental design for a dual use thermometer, as shown and described.

#### DESCRIPTION

FIG. 1 is a perspective view of an exemplary embodiment of a dual use thermometer showing our new design, with the supporting arm of the dual use thermometer in a closed position;

FIG. 2 is a front plan view of the dual use thermometer of FIG. 1;

FIG. 16 is a view of the bottom end of the dual use thermometer of FIG. 10;

FIG. 17 is a perspective view of the dual use thermometer of FIG. 10, with the supporting arm of the dual use thermometer in an open position; and,

FIG. 18 is a perspective view of the dual use thermometer of FIG. 10, with the supporting arm of the dual use thermometer in an open position, taken from the rear of the thermometer.

1 Claim, 14 Drawing Sheets



### U.S. Patent Aug. 14, 2007 Sheet 1 of 14 US D548,627 S



#### U.S. Patent Aug. 14, 2007 Sheet 2 of 14 US D548,627 S





### U.S. Patent Aug. 14, 2007 Sheet 3 of 14 US D548,627 S



#### U.S. Patent US D548,627 S Aug. 14, 2007 Sheet 4 of 14









### U.S. Patent Aug. 14, 2007 Sheet 5 of 14 US D548,627 S



# FIG. 6



### U.S. Patent Aug. 14, 2007 Sheet 6 of 14 US D548,627 S



### U.S. Patent Aug. 14, 2007 Sheet 7 of 14 US D548,627 S





### U.S. Patent Aug. 14, 2007 Sheet 8 of 14 US D548,627 S





#### U.S. Patent Aug. 14, 2007 Sheet 9 of 14 US D548,627 S





### U.S. Patent Aug. 14, 2007 Sheet 10 of 14 US D548,627 S



#### U.S. Patent US D548,627 S Aug. 14, 2007 Sheet 11 of 14







#### U.S. Patent Aug. 14, 2007 Sheet 12 of 14 US D548,627 S



# FIG. 15





### U.S. Patent Aug. 14, 2007 Sheet 13 of 14 US D548,627 S





### U.S. Patent Aug. 14, 2007 Sheet 14 of 14 US D548,627 S

