

United States District Court,
W.D. Texas, San Antonio Division.

AIR MEASUREMENT TECHNOLOGIES, INC., North-South Corporation, and Louis Herbert Stumberg, Jr,
Plaintiffs.

v.

Gary W. HAMILTON, Hamilton & Terrile, L.L.P., Matthews & Branscomb, P.C. And Akin Gump Strauss Hauer & Feld, L.L.P,
Defendants.

No. SA-03-CA-0541-RF

Nov. 10, 2004.

Christopher James Kling, Paul V. Storm, Storm, LLP, Dallas, TX, Luther H. Soules, III, Soules & Wallace, San Antonio, TX, for Plaintiffs.

George H. Spencer, Jr., Jeffrey J. Jowers, Clemens & Spencer, David Lopez, Pulman, Cappuccio, Pullen & Benson, LLP, San Antonio, TX, Keith B. Sieczkowski, Branscomb/PC, Corpus Christi, TX, Amy Clark-Meachum, Douglas D. Dodds, Douglas D. Dodds, Patton G. Lochridge, McGinnis, Lochridge & Kilgore, LLP, Austin, TX, for Defendants.

***ORDER ON THE MARKMAN CONSTRUCTION OF CERTAIN TERMS IN PLAINTIFFS'
PROPOSED PATENT CLAIMS***

ROYAL FERGUSON, District Judge.

The Court, having considered the briefs of the parties, the evidence of record and the argument of counsel, construes the remaining terms in the *proposed* claims as follows:

1. "[*A*] *microprocessor that calculates remaining air time* " means a microprocessor and a stored algorithm to calculate remaining air time.
2. "[*A*] *microprocessor that calculates time until thermal breakthrough for a firefighter's suit* " is a microprocessor and stored algorithm combination for calculating the time until thermal breakthrough.

W.D.Tex.,2004.

Air Measurement Technologies, Inc. v. Hamilton

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