IN THE UNITED STATES DISTRICT COURT FOR THE WESTERN DISTRICT OF TEXAS WACO DIVISION

TMT SYSTEMS, INC.,)
Plaint	iff,)
v.)
MEDTRONIC, INC. and MEDTRONIC USA, INC.	
Defen	ndants.

C.A. No. 6:20-cv-00973-ADA

JOINT CLAIM CONSTRUCTION STATEMENT

Case 6:20-cv-00973-ADA Document 84 Filed 06/28/21 Page 2 of 7

In accordance with the Proposed Order Governing Proceedings (ECF Nos. 25-1 and 25-2) submitted by the parties and the joint notice to the Court sent on June 15, 2021, Plaintiff TMT Systems, Inc. ("TMT") and Defendants Medtronic, Inc. and Medtronic USA, Inc. ("Defendants") submit this Joint Claim Construction Statement. The patent involved in this case is U.S. Patent No. 7,101,393 (the "'393 patent"), attached as Exhibit A. The '393 patent claims that are asserted in the above-referenced case are claims 1, 2, 4, 10, 11, and 26.

I. LIST OF DISPUTED TERMS FOR CONSTRUCTION

Claim Term (Claim No.)	TMT's Proposed Construction	Defendants' Proposed Construction
whether the preamble is limiting	the preamble is limiting in its entirety	preamble is not limiting
(claims 1, 26)		
Proposed by TMT.		
"endovascular apparatus"	"endovascular graft for the treatment of aneurysms or	preamble is not limiting
(claims 1, 26)	arterial blockages"	
Proposed by TMT.		
"telescoping arms"	"arms that telescope in the manner of a presentation	"plain and ordinary meaning, which is more than one
(claims 1, 26)	pointer and/or an accordion"	telescoping arm"
Proposed by TMT.		
"telescoping arm"	"plain and ordinary meaning, which is one of the	"plain and ordinary meaning, which is an arm that
(claim 26)	telescoping arms"	telescopes, such as in the manner of a presentation
Proposed by Defendants.		pointer or an accordion"
"perimeter of variable length"	no construction required;	"boundary that has a varying
(claim 1)	plain and ordinary meaning	length as each arm telescopes"
Proposed by Defendants.		

The parties provide the following list of disputed terms for construction:

Find authenticated court documents without watermarks at docketalarm.com.

Claim Term (Claim No.) TMT's Proposed Defendants' Proposed				
	Construction	Construction		
"the arms being operatively connected to one another so as to form a perimeter of variable length" (claim 1) Proposed by TMT.	"the arms being connected to one another to form a perimeter of variable length capable of reducing leakage around the perimeter of the tubular sleeve"	"the arms being distinct structures functionally connected to one another so as to form a boundary that has a varying length as each arm telescopes"		
"operatively connected" /"connected"(claims 1, 26)Proposed by Defendants.	[the arms being] "operatively connected" [to one another so as to form a perimeter of variable length]: "the arms being connected to one another to form a perimeter of variable length capable of reducing leakage around the perimeter of the tubular sleeve"	"distinct structures functionally connected"		
	<u>"connected":</u> no construction required; plain and ordinary meaning			
"the telescoping arms are operatively coupled to one another at an angle so that multiple telescoping arms form the shape of a M" (claim 1) Proposed by TMT.	"the telescoping arms are positioned in multiple planes at an angle so that multiple telescoping arms form the shape of a M capable of exerting enough radial force when expanded to fix into the aorta and thereby reduce blood leaks around the endovascular graft"	"the telescoping arms are distinct structures functionally coupled to one another at an angle so that multiple telescoping arms form the shape of a M"		
"operatively coupled" / "coupled" (claims 1, 26)	[the telescoping arms are] "operatively coupled" [to one another at an angle so that multiple telescoping arms form the shape of a M]:	"distinct structures functionally coupled"		
Proposed by Defendants.	"the telescoping arms are positioned in multiple planes			

Claim Term (Claim No.)	TMT's Proposed Construction	Defendants' Proposed Construction
	at an angle so that multiple telescoping arms form the shape of a M capable of	Construction
	exerting enough radial force when expanded to fix into the aorta and thereby reduce blood leaks around the endovascular graft"	
	<u>"coupled":</u> no construction required; plain and ordinary meaning	
"shape of a M" / "shape of multiple Ms" / "M configuration"	no construction required; plain and ordinary meaning	plain and ordinary meaning
(claims 1, 2, 26) Proposed by Defendants.		

DOCKE

Δ

¹ TMT contends that the plain and ordinary meaning requires the shape of an M to consist of four arms where the pair of inner arms and the pair of outer arms differ in length. TMT believes the parties simply have a factual dispute over infringement or invalidity, not claim construction. Defendants contend that the plain and ordinary meaning of the "M" shape terms is not limited to any specific configuration. Defendants request that the Court construe these terms because the parties disagree on the terms' plain meaning.

Dated: June 28, 2021

DOCKE

Δ

Respectfully submitted,

<u>/s/ Elizabeth L. DeRieux</u> Elizabeth L. DeRieux (Texas Bar No. 05770585) ederieux@capshawlaw.com S. Calvin Capshaw (Texas Bar No. 03783900) CAPSHAW DERIEUX, LLP 114 East Commerce Avenue Gladewater, Texas 75647 (903) 845-5770

David I. Gindler (admitted *pro hac vice*) Lauren Drake (admitted *pro hac vice*) Jasper L. Tran (admitted *pro hac vice*) Christopher D. Lynch (admitted *pro hac vice*) MILBANK LLP 2029 Century Park East, 33rd Floor Los Angeles, CA 90067-3019 (424) 386-4000

Javier Ramos (admitted *pro hac vice*) MILBANK LLP 1850 K Street, NW Washington, DC 20006 (202) 835-7500

Benjamin Reed (admitted *pro hac vice*) Mollie Galchus (admitted *pro hac vice*) MILBANK LLP 55 Hudson Yards New York, NY 10001-2163 (212) 530-5000

Attorneys for Plaintiff TMT Systems, Inc.

DOCKET A L A R M



Explore Litigation Insights

Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

Real-Time Litigation Alerts



Keep your litigation team up-to-date with **real-time alerts** and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

Advanced Docket Research



With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

Analytics At Your Fingertips



Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

LAW FIRMS

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

FINANCIAL INSTITUTIONS

Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS

Sync your system to PACER to automate legal marketing.