IN THE UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF TEXAS MARSHALL DIVISION

ADVANCED MICRO DEVICES, INC.; and ATI TECHNOLOGIES ULC,

Plaintiffs,

V.

TCL INDUSTRIES HOLDINGS CO., LTD.; TCL INDUSTRIES HOLDINGS (H.K.) LIMITED; TCL ELECTRONICS HOLDINGS LIMITED; TCL TECHNOLOGY GROUP CORPORATION; TTE CORPORATION; TCL HOLDINGS (BVI) LIMITED; TCL KING ELECTRICAL APPLIANCES (HUIZHOU) CO. LTD.; SHENZHEN TCL NEW TECHNOLOGIES CO., LTD.; TCL MOKA INTERNATIONAL LIMITED; TCL SMART DEVICE (VIETNAM) CO., LTD; MANUFACTURAS AVANZADAS SA DE CV; TCL ELECTRONICS MEXICO, S DE RL DE CV; TCL OVERSEAS MARKETING LTD.; and REALTEK SEMICONDUCTOR CORP.,

Defendants.

C. A. NO. 2:22-CV-00134

JURY TRIAL DEMANDED

JOINT MOTION FOR EXTENSION OF TIME REGARDING CERTAIN DEADLINES

Plaintiffs Advanced Micro Devices, Inc. and ATI Technologies ULC (collectively, "AMD") and Defendant Realtek Semiconductor Corp. ("Realtek") respectfully request an extension of time as follows:

I.

The current deadline for the Parties to file a Proposed Docket Control Order and Proposed Discovery Order is August 16, 2022. The current deadline for the Parties to file a Proposed



Protective Order and Comply with Paragraphs 1 & 3 of the Discovery Order (Initial and Additional Disclosures) is August 23, 2022.

II.

The parties have conferred and agree to a short one-week extension for both deadlines indicated above. The deadline for the Parties to file a Proposed Docket Control Order and Proposed Discovery Order would be extended from August 16, 2022 up to and including August 23, 2022. The deadline for the Parties to file a Proposed Protective Order and Comply with Paragraphs 1 & 3 of the Discovery Order (Initial and Additional Disclosures) would be extended from August 23, 2022 up to and including August 30, 2022.

Current Deadline	New Deadline	Description
August 16, 2022	August 23, 2022	File Proposed Docket Control Order and Proposed Discovery Order
August 23, 2022	August 30, 2022	File Proposed Protective Order and Comply with Paragraphs 1 & 3 of the Discovery Order (Initial and Additional Disclosures)

III.

The Parties submit that good cause exists for requesting these extensions due to scheduling difficulties and travel commitments. The Parties do not file this Joint Motion for the purpose of delay, but so they might be able to continue their efforts to fully meet and confer on the outstanding issues and hopefully eliminate or significantly narrow any disputes that may have to be presented to the Court. These extensions should not affect any other aspect of the current schedule.

Dated: August 16, 2022 Respectfully submitted,

By: /s/ Eric H. Findlay

Eric H. Findlay



State Bar No. 00789886 Brian Craft State Bar No. 04972020 FINDLAY CRAFT, P.C. 102 N. College Ave. Suite 900 Tyler, Texas 75702

Tel: (903) 534-1100 Fax: (903) 534-1137

Email: efindlay@findlaycraft.com
Email: bcraft@findlaycraft.com

Michael T. Renaud
James M. Wodarski
Michael J. McNamara
Adam S. Rizk
William Meunier
Marguerite McConihe
Matthew A. Karambelas
Catherine Xu
Tianyi Tan
MINTZ LEVIN COHN FERRIS
GLOVSKY AND POPEO PC
One Financial Center
Boston, MA 02111
617-542-6000

Attorneys for Plaintiffs Advanced Micro Devices, Inc. and ATI Technologies ULC

By: /s/ J. Mark Mann

J. Mark Mann

State Bar No. 12926150 Mark@TheMannFirm.com

G. Blake Thompson State Bar No. 24042033 Blake@TheMannFirm.com

MANN | TINDEL | THOMPSON

201 E. Howard St. Henderson, Texas 75654 (903) 657-8540 (903) 657-6003 (fax)

Attorneys for Defendant Realtek Semiconductor Corp.



CERTIFICATE OF SERVICE

The undersigned hereby certifies that on August 16, 2022, all counsel of record who are deemed to have consented to electronic service are being served with a copy of this document via the Court's CM/ECF system per Local Rule CV-5(a)(3).

/s/ Eric H. Findlay
Eric H. Findlay

CERTIFICATE OF CONFERENCE

The undersigned hereby certifies that all counsel of record have met and conferred in accordance with Local Rule CV-7(h) and the parties jointly request the relief sought herein.

/s/ Eric H. Findlay
Eric H. Findlay

