

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

CANADIAN SOLAR INC.,
Petitioner

v.

MAXEON SOLAR PTE. LTD.,
Patent Owner

Case IPR2024-01038¹
U.S. Patent No. 11,251,315

PATENT OWNER'S UPDATED EXHIBIT LIST

¹ IPR2024-01194 has been consolidated with the instant proceeding.

Pursuant to the Board's Order on Consolidation of Proceedings dated March 7, 2025 (Paper 23), Patent Owner Maxeon Solar Pte. Ltd. hereby submits an updated exhibit list. Exhibits 2001, 2004-2009, and 2015-2018 were previously filed in this proceeding. Exhibit 2020, which is newly filed herewith, was filed as Exhibit 2001 in IPR2024-01194.

PATENT OWNER'S EXHIBIT LIST

Exhibit	Description
2001	Declaration of David Carroll, Ph.D. in Support of Patent Owner Preliminary Response
2002	<i>Intentionally Left Blank</i>
2003	<i>Intentionally Left Blank</i>
2004	Results charted from DocketNavigator.com Document Search, run on October 8, 2024, for Motion to Stay Pending <i>Inter Partes</i> Review Decided by Judge Rodney Gilstrap
2005	Results charted from DocketNavigator.com Document Search, run on October 8, 2024, for Motion to Stay Pending <i>Inter Partes</i> Review Decided by Judge Rodney Gilstrap with "Stipulated/Agreed" Motions Removed
2006	Federal Court Management Statistics (June 30, 2024)
2007	Order Denying Maxeon Partial Motion to Dismiss (Dkt. 26), <i>Maxeon Solar Pte. Ltd. v. Canadian Solar, Inc.</i> , Case No. 2:24-cv-00210-JRG (E.D. Tex.), July 3, 2024
2008	Docket Control Order (Dkt. No. 33), <i>Maxeon Solar Pte. Ltd. v. Canadian Solar, Inc.</i> , Case No. 2:24-cv-00210-JRG (E.D. Tex.), August 7, 2024
2009	Canadian Solar Inc.'s Invalidity Contentions, <i>Maxeon Solar Pte. Ltd. v. Canadian Solar, Inc.</i> , Case No. 2:24-cv-00210-JRG (E.D. Tex.), September 6, 2024
2010	<i>Intentionally Left Blank</i>
2011	<i>Intentionally Left Blank</i>
2012	<i>Intentionally Left Blank</i>
2013	<i>Intentionally Left Blank</i>
2014	<i>Intentionally Left Blank</i>

Exhibit	Description
2015	Granek et al., "Front surface passivation of n-type high-efficiency back junction silicon solar cells using front surface," <i>Solar Energy Materials and Solar Cells</i> , 91(7) (2007)
2016	"Nanotechnology improves solar cell efficiency," <i>EarthSky</i> , August 28, 2007 (accessible at https://earthsky.org/humanworld/nanotechnology-improves-solar-cell-efficiency ; last accessed October 14, 2024)
2017	"New Plastic Solar Cell Breaks Efficiency Record," <i>ScienceDaily</i> , April 20, 2007 (accessible at https://www.sciencedaily.com/releases/2007/04/070419140902.htm), last accessed October 14, 2024)
2018	Capshaw-Mack, C., "Power Games: Project seeks to improve methods of harnessing solar energy," <i>Winston-Salem Journal</i> , August 4, 2013 (accessible at https://journalnow.com/news/local/article_1d243ff0-fc9e-11e2-b607-001a4bcf6878.html ; last accessed October 15, 2024)
2019	<i>Intentionally Left Blank</i>
2020 New	Declaration of David L. Carroll, Ph.D. in Support of Patent Owner Preliminary Response for IPR2024-01194

Respectfully submitted,

Date: March 12, 2025

/Jacob A. Snodgrass/

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CERTIFICATE OF SERVICE

I certify that the foregoing Patent Owner's Updated Exhibit List was served on Petitioner's counsel of record by electronic notification through P-TACTS and email to:

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