UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

NICHOLSON MANUFACTURING LTD.,

Petitioner,

v.

BID GROUP TECHNOLOGIES LTD.,

Patent Owner.

Case No. PGR2025-00081

Patent No. 12,163,947

PATENT OWNER'S EXHIBIT LIST

Table of Exhibits

Case No. PGR2025-00081

Exhibit #	Description
2001	Declaration of Dr. Michael Pazzani
2002	Patent Owner Preliminary Response
2003	MSU BS in Forestry Information
2004	MSU Courses Department of Forestry
2005	MSU AI Stories
2006	Computer vision-based wood identification and its expansion and contribution potentials in wood science, A review (Hwang et al)
2007	Francis Clement Professional Profile (EN, FR)
2008	Post re BID Group Rebrands as Comact
2009	LogPro Drum Debarker Information
2010	U.S. Patent No. 4,061,166
2011	U.S. Patent No. 2,623,558
2012	Nicholson “Our Story” Page
2013	Scotia Historic Assessment Study
2014	Pulp and Paper Technology Post re Debarking Techniques

2015	Langlias “Riding Stud Mill” Post
2016	A Review of Wood Bark Adhesion: Methods and Mechanics of Debarking for Woody Biomass (Chahal et al)
2017	Textbook of Wood Technology (Pashin et al)
2018	USDA Wood Handbook
2019	Valon Kone Post re Debarking Different Wood Species
2020	A Comparative Literature Review of Machine Learning and Image Processing Techniques Used for Scaling and Grading of Wood Logs (Sandvik et al)
2021	A review of the automated timber defect identification approach (Chun et al)
2022	U.S. Patent 6,526,154
2023	U.S. Patent 10,099,400
2024	Canadian Patent 2,327,141
2025	Peterson’s field guide to trees and shrubs (Petrides)
2026	IDS Trees and Shrubs Online Post re Alus japonica
2027	Timbeter Blog Post re Log Diameter Measurement
2028	Timbeter Blog Post re Sawmill Owner Benefit Digital Measurement
2029	Merriam Webster Definition of Stack

2030	USDA Compression debarking of wood chips (Arola et al)
2031	Australian Department of Agriculture, Fisheries and Forestry Page re Bark on timber packaging and dunnage
2032	ISPM No.5 Draft Supplement – Debarked and Bark-free Wood
2033	Abstract from pp. 213-231 of Integrated Systems: Data Driven Engineering
2034	Declaration of Alain Gingras
2035	Using DNA to assess errors in tropical tree identifications: How often are ecologists wrong and when does it matter? (Dexter et al)
2036	Integrating AI: Wood Species Identification in Real Time – Wood Business
2037	Declaration of Dr. Rubin Shmulsky