

UNITED STATES PATENT AND TRADEMARK OFFICE

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BEFORE THE PATENT TRIAL AND APPEAL BOARD

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VF OUTDOOR, LLC,  
Petitioner,

v.

COCONA, INC.,  
Patent Owner.

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Case No.: IPR2018-00190  
Patent No.: 8,945,287

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**PETITIONER'S UPDATED EXHIBIT LIST**

EXHIBIT	DESCRIPTION	FILED
Ex. 1001	U.S. Patent No. 8,945,287 (“the ‘287 Patent”)	<input checked="" type="checkbox"/>
Ex. 1002	Patent Cooperation Treaty Pub. No. WO 1995/33007 to Dutta (“ <i>Dutta</i> ”)	<input checked="" type="checkbox"/>
Ex. 1003	Patent Cooperation Treaty Pub. No. WO 2000/70975 to Halley et al. (“ <i>Halley</i> ”)	<input checked="" type="checkbox"/>
Ex. 1004	U.S. Patent Pub. No. 2004/0018359 to Haggquist (“ <i>Haggquist</i> ”)	<input checked="" type="checkbox"/>
Ex. 1005	Declaration of Abigail Oelker (“Oelker Decl.”)	<input checked="" type="checkbox"/>
Ex. 1006	Expert Curriculum Vitae	<input checked="" type="checkbox"/>
Ex. 1007	Prosecution History: Reply to Office Action filed on June 5, 2013	<input checked="" type="checkbox"/>
Ex. 1008	Prosecution History: Office Action dated July 3, 2013	<input checked="" type="checkbox"/>
Ex. 1009	Declaration of Marianne R. Timm-Schreiber (“Timm Decl.”).	<input checked="" type="checkbox"/>
Ex. 1010	U.S. Application No. 11/801,647	<input checked="" type="checkbox"/>
Ex. 1011	Prosecution History: Response filed on April 13, 2010	<input checked="" type="checkbox"/>
Ex. 1012	Prosecution History: Response filed on December 10, 2010	<input checked="" type="checkbox"/>
Ex. 1013	Prosecution History: Response filed on June 29, 2011	<input checked="" type="checkbox"/>
Ex. 1014	Prosecution History: Office Action dated March 3, 2011	<input checked="" type="checkbox"/>
Ex. 1015	U.S. Patent No. 6,028,019 to Spijkers (“ <i>Spijkers</i> ”)	<input checked="" type="checkbox"/>
Ex. 1016	Prosecution History: Office Action dated July 16, 2012	<input checked="" type="checkbox"/>
Ex. 1017	Prosecution History: Response filed on December 17, 2012	<input checked="" type="checkbox"/>
Ex. 1018	Prosecution History: Office Action dated February 1, 2013	<input checked="" type="checkbox"/>

EXHIBIT	DESCRIPTION	FILED
Ex. 1019	Prosecution History: Response filed on October 7, 2013	<input checked="" type="checkbox"/>
Ex. 1020	Prosecution History: Examiner-Initiated Interview Summary dated October 25, 2013	<input checked="" type="checkbox"/>
Ex. 1021	Prosecution History: Notice of Allowance dated October 25, 2013	<input checked="" type="checkbox"/>
Ex. 1022	Prosecution History: Office Action dated January 6, 2012	<input checked="" type="checkbox"/>
Ex. 1023	HANDBOOK OF THIN-LAYER CHROMATOGRAPHY (Joseph Sherma & Bernard Fried eds., 3d ed. 2003).	<input checked="" type="checkbox"/>
Ex. 1024	U.S. Patent No. 4,479,937 to Sato et al. (“ <i>Sato</i> ”)	<input checked="" type="checkbox"/>
Ex. 1025	U.S. Patent No. 4,194,041 to Gore et al. (“ <i>Gore</i> ”)	<input checked="" type="checkbox"/>
Ex. 1026	Infringement Claim Chart (Case No. 1:16-CV-2703 CMA (D. Colo.)) from the Litigation in the District Court of Colorado.	<input checked="" type="checkbox"/>
Ex. 1027	SEPHADEX – GEL FILTRATION IN THEORY AND PRACTICE (Pharmacia Fine Chemicals, Inc., 1966).	<input checked="" type="checkbox"/>
Ex. 1028	Xin Wang et al., <i>Electrochemical Characterization of Binary Carbon Supported Electrode in Polymer Electrolyte Fuel Cells</i> , 96 J. OF POWER SOURCES. 282-287 (2001).	<input checked="" type="checkbox"/>
Ex. 1029	Cocona Exhibit A, Response to VF Outdoor’s Exhibit B Invalidity Contentions, (Case No. 1:16-CV-2703 CMA (D. Colo.)) from the Litigation in the District Court of Colorado.	<input checked="" type="checkbox"/>
Ex. 1030	<i>Thin-Layer Gel Filtration with Sephadex Superfine.</i> , 38(04) ANAL. CHEM. 86A–86A (1966).	<input checked="" type="checkbox"/>
Ex. 1031	<i>Sephadex G-25 media and pre-packed columns: Data File</i> , PHARMACIA BIOTECH (1996).	<input checked="" type="checkbox"/>
Ex. 1032	Per Flodin, <i>The Sephadex Story</i> , 38:8 POLYMER ENGINEERING AND SCI. (1998)	<input checked="" type="checkbox"/>
Ex. 1033	Phillip Gibson et al., <i>Transport properties of porous membranes based on electrospun nanofibers</i> , 187-188 COLLOIDS AND SURFACES A: PHYSICOCHEMICAL AND ENGINEERING ASPECTS, 469-481 (2001).	<input checked="" type="checkbox"/>

EXHIBIT	DESCRIPTION	FILED
Ex. 1034	Tetsuya Takahashi, <i>Moisture sorption of propylene-ethylene random copolymer fiber containing collagen powder</i> , 52.10 J. OF THE TEXTILE MACHINERY SOCIETY OF JAPAN. 47-57 (1999).	<input checked="" type="checkbox"/>
Ex. 1035	Mitumasa Saito, <i>Antibacterial, deodorizing, and UV absorbing materials obtained with zinc oxide (ZnO) coated fabrics</i> , 23 J. OF COATED FABRICS.150-164 (1993).	<input checked="" type="checkbox"/>
Ex. 1036	J. W.McCurry, <i>Coconuts activate activewear</i> , 112.1335 KNITTING INTERNATIONAL. 38-9 (2006).	<input checked="" type="checkbox"/>
Ex. 1037	Douglas A. Skoog et al., PRINCIPLES OF INSTRUMENTAL ANALYSIS (John Vondeling et al. eds., 5th ed. 1998).	<input checked="" type="checkbox"/>
Ex. 1038	R. Shishoo, TEXTILES IN SPORT, (R. Shishoo ed., 2005).	<input checked="" type="checkbox"/>
Ex. 1039	<i>Test Method</i> , 88 AATCC TECHNICAL MANUAL. 195-2012 (2013).	<input checked="" type="checkbox"/>
Ex. 1040	WEBSTER'S NINTH NEW COLLEGIATE DICTIONARY, (Merriam Webster Inc. 1983).	<input checked="" type="checkbox"/>
Ex. 1041	James E. Brady & Fred Senese, CHEMISTRY: MATTER AND ITS CHANGES (Deborah Brennan et al. eds., 4th ed. 2004).	<input checked="" type="checkbox"/>
Ex. 1042	<i>"Best Inventions of 2005: Thin Skins"</i> , TIME MAGAZINE, Nov. 13, 2005.	<input checked="" type="checkbox"/>
Ex. 1043	Declaration of Peter A. Gergely in Support of Petitioner's Motion for Admission <i>Pro Hac Vice</i>	<input checked="" type="checkbox"/>