

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
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EPAS ID: PAT6769220

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
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Property Type	Number	
Application Number:	17320912	
Application Number:	17338161	
Application Number:	17338357	
Application Number:	17345606	
Application Number:	17345666	
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DATE SIGNED:	06/18/2021	
Total Attachments: 3		
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ASSIGNMENT OF RIGHTS: PATENTS AND PATENT APPLICATIONS

James M. DeFilippis ("ASSIGNOR"), whose mailing address is 16761 Marquez Terrace, Pacific Palisades, CA 90272, US, is owner of:

"SYSTEM AND METHOD FOR A SIX-PRIMARY WIDE GAMUT COLOR SYSTEM" by inventors Gary B. Mandle and James M. DeFilippis as described in U.S. Patent Application No. 16/853,203, filed on 04-20-2020;

"SYSTEM AND METHOD FOR A SIX-PRIMARY WIDE GAMUT COLOR SYSTEM" by inventors Gary B. Mandle and James M. DeFilippis as described in U.S. Patent Application No. 16/860,769, filed on 04-28-2020, and as described in U.S. Patent No. 10,950,161, issued on 03-16-2021;

"SYSTEM AND METHOD FOR A SIX-PRIMARY WIDE GAMUT COLOR SYSTEM" by inventors Gary B. Mandle and James M. DeFilippis as described in U.S. Patent Application No. 16/887,807, filed on 05-29-2020, and as described in U.S. Patent No. 10,950,162, issued on 03-16-2021;

"SYSTEM AND METHOD FOR A SIX-PRIMARY WIDE GAMUT COLOR SYSTEM" by inventors Gary B. Mandle and James M. DeFilippis as described in U.S. Patent Application No. 17/060,869, filed on 10-01-2020;

"SYSTEM AND METHOD FOR A MULTI-PRIMARY WIDE GAMUT COLOR SYSTEM" by inventors Gary B. Mandle, James M. DeFilippis, Mitchell J. Bogdanowicz, Corey P. Carbonara, and Michael F. Korpi as described in U.S. Patent Application No. 17/060,917, filed on 10-01-2020;

"SYSTEM AND METHOD FOR A MULTI-PRIMARY WIDE GAMUT COLOR SYSTEM" by inventors Mitchell J. Bogdanowicz, Corey P. Carbonara, Michael F. Korpi, James M. DeFilippis, and Gary B. Mandle as described in U.S. Patent Application No. 17/082,741, filed on 10-28-2020;

"SYSTEM AND METHOD FOR A MULTI-PRIMARY WIDE GAMUT COLOR SYSTEM" by inventors Mitchell J. Bogdanowicz, Corey P. Carbonara, Michael F. Korpi, James M. DeFilippis, and Gary B. Mandle as described in U.S. Patent Application No. 17/076,383, filed on 10-21-2020;

"SYSTEM AND METHOD FOR A MULTI-PRIMARY WIDE GAMUT COLOR SYSTEM" by inventors Mitchell J. Bogdanowicz, James M. DeFilippis, and Gary B. Mandle as described in U.S. Patent Application No. 17/180,441, filed on 02-19-2020;

"SYSTEM AND METHOD FOR A MULTI-PRIMARY WIDE GAMUT COLOR SYSTEM" by inventors Mitchell J. Bogdanowicz, Corey P. Carbonara, Michael F. Korpi, James M.

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DeFilippis, and Gary B. Mandle as described in U.S. Patent Application No. 17/209,959, filed on 03-23-2021;

"SYSTEM AND METHOD FOR A SIX-PRIMARY WIDE GAMUT COLOR SYSTEM" by inventors Gary B. Mandle and James M. DeFilippis as described in U.S. Patent Application No. 17/182,811, filed on 02-23-2021;

"SYSTEM AND METHOD FOR A SIX-PRIMARY WIDE GAMUT COLOR SYSTEM" by inventors Gary B. Mandle and James M. DeFilippis as described in U.S. Patent Application No. 17/182,858, filed on 02-23-2021;

"SYSTEM AND METHOD FOR A MULTI-PRIMARY WIDE GAMUT COLOR SYSTEM" by inventors Gary B. Mandle and James M. DeFilippis as described in U.S. Patent Application No. 17/225,734, filed on 04-08-2021;

(the "PATENTS AND PATENT APPLICATIONS"). Baylor University ("ASSIGNEE"), whose mailing address is 213 Pat Neff Hall, One Bear Place, Box 97034, Waco, TX 76798-7034, US, desires to acquire all rights and interests in and to the PATENTS AND PATENT APPLICATIONS and the Letters Patent (and any reissues or extensions) that may be granted.

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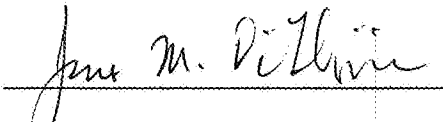
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Date: 4/21/21

James M. DeFilippis

ASSIGNOR


Signature

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