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(54) **SLAB COMPRISING PARTICULATE MINERAL MIXTURE**

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(58) **Field of Classification Search**
USPC D25/151
CPC E04B 2001/199; E04B 2001/2481; E04B 1/34321; E04F 15/02172; E04F 15/02183; E04F 15/02194; E04F 2203/02; E04F 2203/023; E04F 11/104; E04F 11/116; B44F 11/00; B44F 11/04; B44F 11/06; E04C 2/041; E04C 2002/005; E04C 2002/007; E04C 2002/008
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

| | | |
|-------------|--------|----------|
| 1,344,570 A | 6/1920 | Warren |
| D67,245 S | 5/1925 | Ulmer |
| 1,596,482 A | 8/1926 | Ewen |
| D90,466 S | 8/1933 | Willheim |
| D162,280 S | 3/1951 | Barash |
| 3,515,619 A | 6/1970 | Barnette |
| D232,595 S | 8/1974 | Willard |

| | | | |
|--------------|---------|----------------|---------|
| 4,248,652 A | 2/1981 | Civardi et al. | |
| 4,342,805 A | 8/1982 | McCartney | |
| 5,023,130 A | 6/1991 | Simpson et al. | |
| 5,354,596 A | 10/1994 | Chew et al. | |
| D370,350 S | 6/1996 | Spadacini | |
| 5,556,671 A | 9/1996 | Miura et al. | |
| D453,629 S | 2/2002 | Kraker | |
| D484,707 S | 1/2004 | Kraker | |
| D501,091 S | 1/2005 | McGahee | |
| D525,434 S | 7/2006 | Mangrum | |
| D557,902 S | 12/2007 | Parrish | |
| D560,915 S | 2/2008 | Crye et al. | |
| D570,001 S * | 5/2008 | Park | D25/151 |
| D572,846 S | 8/2008 | Park et al. | |
| D615,762 S | 5/2010 | Kimmel | |

(Continued)

OTHER PUBLICATIONS

Aurea Stone, "Perfection is an Attitude 2018 Collection," 2018, 25 pages.

(Continued)

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(57) **CLAIM**

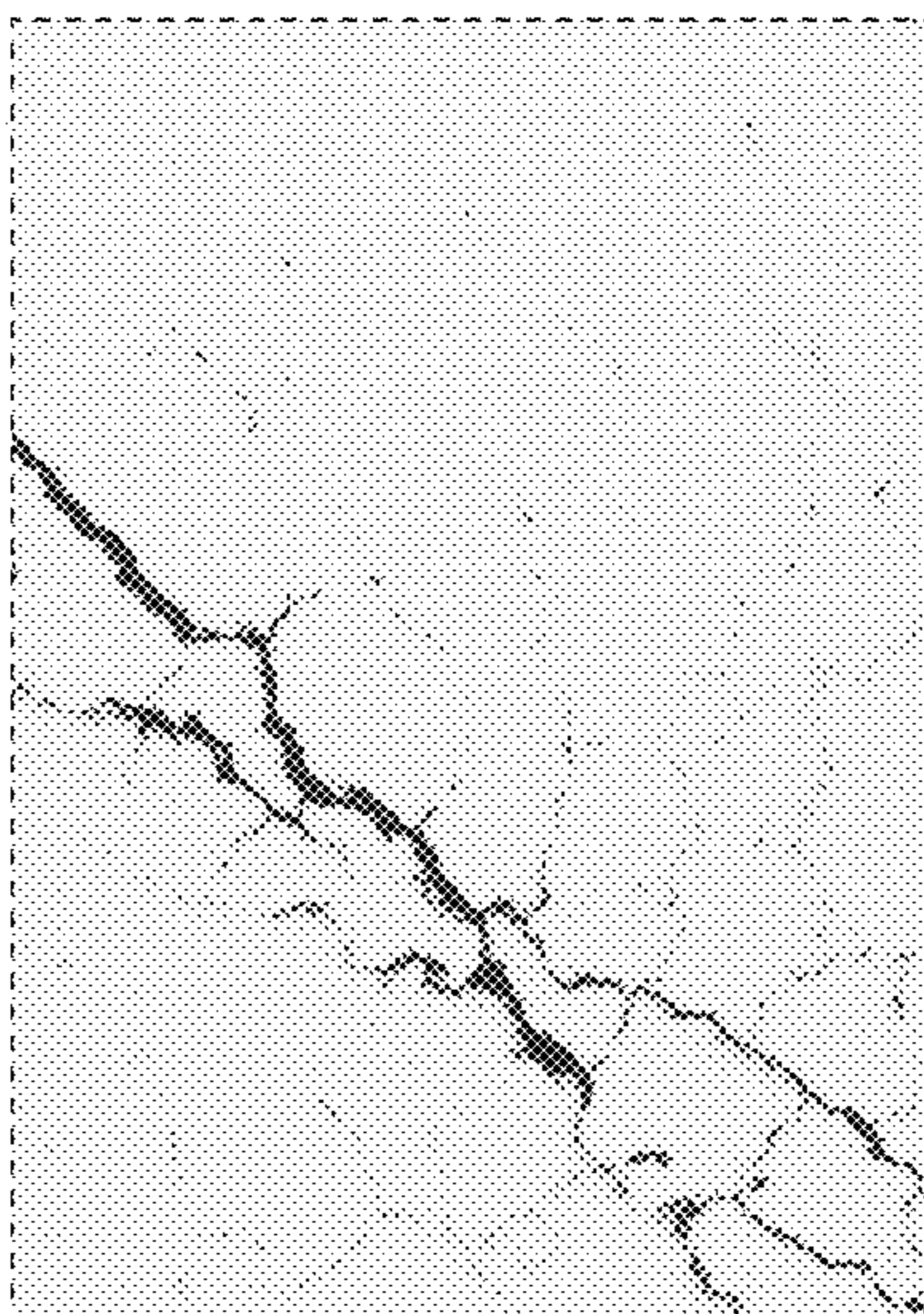
The ornamental design for a slab comprising particulate mineral mixture, as shown and described.

DESCRIPTION

The file of this patent contains at least one drawing/photograph executed in color. Copies of this patent with color drawing(s)/photograph(s) will be provided by the Office upon request.

The sole FIGURE is a top plan view of a slab comprising particulate mineral mixture, showing our new design. The slab comprising particulate mineral mixture is flat. The broken lines represent portions of the slab comprising particulate mineral mixture that form no part of the claimed design.

1 Claim, 1 Drawing Sheet
(1 of 1 Drawing Sheet(s) Filed in Color)



(56)

References Cited

U.S. PATENT DOCUMENTS

| | | | | | |
|----------------|---------|-------------------------|---------------|---------|------------------------|
| D625,839 S | 10/2010 | Gal et al. | D796,071 S | 8/2017 | Su |
| D631,670 S | 2/2011 | Jackson | D796,072 S | 8/2017 | Su |
| D655,094 S | 3/2012 | Key | 9,718,303 B2 | 8/2017 | Grzeskowiak, II et al. |
| D656,323 S | 3/2012 | Jeronimo | D799,071 S | 10/2017 | Davis et al. |
| D663,959 S | 7/2012 | Brookman | D799,072 S | 10/2017 | Grzeskowiak, II et al. |
| D670,085 S | 11/2012 | Brookman et al. | D799,073 S | 10/2017 | Grzeskowiak, II et al. |
| D676,979 S | 2/2013 | Canales et al. | D799,722 S | 10/2017 | Davis et al. |
| D679,099 S | 4/2013 | Johnson et al. | D799,723 S | 10/2017 | Grzeskowiak, II et al. |
| D685,999 S | 7/2013 | Johnson et al. | D800,351 S | 10/2017 | Grzeskowiak, II et al. |
| D693,583 S | 11/2013 | Georgevitch | D805,222 S | 12/2017 | Grzeskowiak, II et al. |
| D697,319 S | 1/2014 | Brookman et al. | D814,664 S | 4/2018 | Davis et al. |
| D700,440 S | 3/2014 | Johnston | D814,665 S | 4/2018 | Grzeskowiak, II et al. |
| D705,455 S | 5/2014 | Choi et al. | D815,309 S | 4/2018 | Grzeskowiak, II et al. |
| D712,161 S | 9/2014 | Grzeskowiak et al. | D815,310 S | 4/2018 | Grzeskowiak, II et al. |
| D712,665 S | 9/2014 | Grzeskowiak et al. | D815,311 S | 4/2018 | Grzeskowiak, II et al. |
| D712,666 S | 9/2014 | Grzeskowiak et al. | D815,312 S | 4/2018 | Grzeskowiak, II et al. |
| D712,667 S | 9/2014 | Grzeskowiak et al. | D815,761 S | 4/2018 | Grzeskowiak, II et al. |
| D712,668 S | 9/2014 | Grzeskowiak et al. | 9,993,942 B2 | 6/2018 | Grzeskowiak, II et al. |
| D712,669 S | 9/2014 | Grzeskowiak et al. | 9,993,943 B2 | 6/2018 | Grzeskowiak, II et al. |
| D712,670 S | 9/2014 | Grzeskowiak et al. | D822,854 S | 7/2018 | Grzeskowiak, II et al. |
| D712,671 S | 9/2014 | Grzeskowiak et al. | D822,855 S | 7/2018 | Grzeskowiak, II et al. |
| D713,154 S | 9/2014 | Grzeskowiak, II et al. | D823,488 S | 7/2018 | Grzeskowiak, II et al. |
| D737,057 S | 8/2015 | Davis et al. | D823,489 S | 7/2018 | Grzeskowiak, II et al. |
| D737,058 S | 8/2015 | Davis et al. | D823,490 S | 7/2018 | Grzeskowiak, II et al. |
| D737,576 S | 9/2015 | Davis et al. | D823,491 S | 7/2018 | Grzeskowiak, II et al. |
| D737,577 S | 9/2015 | Davis et al. | D824,050 S | 7/2018 | Grzeskowiak, II et al. |
| D738,115 S | 9/2015 | Grzeskowiak, II et al. | D824,544 S | 7/2018 | Grzeskowiak, II et al. |
| D738,630 S | 9/2015 | Grzeskowiak, II et al. | D825,785 S | 8/2018 | Grzeskowiak, II et al. |
| D738,631 S | 9/2015 | Davis et al. | D825,786 S | 8/2018 | Su |
| 9,186,819 B1 | 11/2015 | Grzeskowiak, II et al. | D825,787 S | 8/2018 | Su |
| D750,905 S | 3/2016 | Davis et al. | D827,870 S | 9/2018 | Grzeskowiak, II et al. |
| D751,298 S | 3/2016 | Davis et al. | D827,871 S | 9/2018 | Grzeskowiak, II et al. |
| D751,299 S | 3/2016 | Davis et al. | D829,351 S | 9/2018 | Grzeskowiak, II et al. |
| D751,300 S | 3/2016 | Davis et al. | D829,352 S | 9/2018 | Grzeskowiak, II et al. |
| 9,289,923 B1 | 3/2016 | Grzeskowiak, II et al. | D829,936 S | 10/2018 | Grzeskowiak, II et al. |
| D752,884 S | 4/2016 | Davis et al. | D829,937 S | 10/2018 | Grzeskowiak, II et al. |
| D759,385 S | 6/2016 | Davis et al. | D829,938 S | 10/2018 | Grzeskowiak, II et al. |
| D759,386 S | 6/2016 | Davis et al. | D829,939 S | 10/2018 | Grzeskowiak, II et al. |
| D759,387 S | 6/2016 | Davis et al. | D832,466 S | 10/2018 | Grzeskowiak, II et al. |
| D759,388 S | 6/2016 | Davis et al. | 10,105,868 B2 | 10/2018 | Grzeskowiak, II et al. |
| D760,501 S | 7/2016 | Davis et al. | D840,553 S | 2/2019 | Grzeskowiak, II et al. |
| D769,458 S | 10/2016 | Krisher | 10,195,762 B2 | 2/2019 | Grzeskowiak, II et al. |
| 9,469,990 B2 * | 10/2016 | Dirkson B27G 1/00 | D842,498 S | 3/2019 | Margalit et al. |
| D779,685 S | 2/2017 | Davis et al. | D842,499 S | 3/2019 | Margalit et al. |
| D779,686 S | 2/2017 | Davis et al. | 10,252,440 B2 | 4/2019 | Grzeskowiak, II et al. |
| D779,687 S | 2/2017 | Davis et al. | 10,300,626 B2 | 5/2019 | Grzeskowiak, II et al. |
| D780,332 S | 2/2017 | Davis et al. | D850,659 S | 6/2019 | Margalit et al. |
| D780,333 S | 2/2017 | Davis et al. | D850,660 S | 6/2019 | Margalit et al. |
| D780,334 S | 2/2017 | Davis et al. | D855,221 S | 7/2019 | Grzeskowiak, II et al. |
| D780,335 S | 2/2017 | Davis et al. | D855,837 S | 8/2019 | Grzeskowiak, II et al. |
| D780,336 S | 2/2017 | Davis et al. | D855,838 S | 8/2019 | Grzeskowiak, II et al. |
| D780,337 S | 2/2017 | Davis et al. | D855,839 S | 8/2019 | Grzeskowiak, II et al. |
| D780,338 S | 2/2017 | Davis et al. | D855,840 S | 8/2019 | Grzeskowiak, II et al. |
| D780,339 S | 2/2017 | Davis et al. | D856,542 S | 8/2019 | Grzeskowiak, II et al. |
| D780,340 S | 2/2017 | Davis et al. | D856,543 S | 8/2019 | Grzeskowiak, II et al. |
| D780,341 S | 2/2017 | Davis et al. | D856,544 S | 8/2019 | Grzeskowiak, II et al. |
| D780,342 S | 2/2017 | Davis et al. | D856,545 S | 8/2019 | Grzeskowiak, II et al. |
| D780,343 S | 2/2017 | Davis et al. | D856,546 S | 8/2019 | Grzeskowiak, II et al. |
| D780,344 S | 2/2017 | Davis et al. | D856,547 S | 8/2019 | Grzeskowiak, II et al. |
| D780,345 S | 2/2017 | Davis et al. | D857,246 S | 8/2019 | Grzeskowiak, II et al. |
| D780,953 S | 3/2017 | Davis et al. | D857,247 S | 8/2019 | Grzeskowiak, II et al. |
| D780,954 S | 3/2017 | Davis et al. | D857,248 S | 8/2019 | Grzeskowiak, II et al. |
| D780,955 S | 3/2017 | Davis et al. | D857,249 S | 8/2019 | Grzeskowiak, II et al. |
| D781,465 S | 3/2017 | Davis et al. | D857,250 S | 8/2019 | Grzeskowiak, II et al. |
| D784,566 S | 4/2017 | Davis et al. | D859,694 S | 9/2019 | Grzeskowiak, II et al. |
| D784,567 S | 4/2017 | Davis et al. | D866,802 S | 11/2019 | Grzeskowiak, II et al. |
| D784,568 S | 4/2017 | Davis et al. | D866,803 S | 11/2019 | Grzeskowiak, II et al. |
| D784,569 S | 4/2017 | Davis et al. | D866,804 S | 11/2019 | Grzeskowiak, II et al. |
| D784,570 S | 4/2017 | Davis et al. | D866,805 S | 11/2019 | Grzeskowiak, II et al. |
| D784,571 S | 4/2017 | Davis et al. | D866,806 S | 11/2019 | Grzeskowiak, II et al. |
| D784,572 S | 4/2017 | Davis et al. | D866,807 S | 11/2019 | Grzeskowiak, II et al. |
| D784,573 S | 4/2017 | Davis et al. | D866,808 S | 11/2019 | Grzeskowiak, II et al. |
| D792,112 S | 7/2017 | Davis et al. | D866,809 S | 11/2019 | Grzeskowiak, II et al. |
| D795,470 S | 8/2017 | Su | D866,810 S | 11/2019 | Grzeskowiak, II et al. |
| D796,070 S | 8/2017 | Su | D866,811 S | 11/2019 | Grzeskowiak, II et al. |
| | | | D868,297 S | 11/2019 | Grzeskowiak, II et al. |
| | | | D869,003 S | 12/2019 | Grzeskowiak, II et al. |
| | | | D869,004 S | 12/2019 | Grzeskowiak, II et al. |
| | | | D869,005 S | 12/2019 | Grzeskowiak, II et al. |

(56)

References Cited

U.S. PATENT DOCUMENTS

| | | |
|-----------------|---------|------------------------|
| D869,006 S | 12/2019 | Grzeskowiak, II et al. |
| D885,614 S | 5/2020 | Grzeskowiak, II et al. |
| D887,030 S | 6/2020 | Grzeskowiak, II et al. |
| D888,289 S | 6/2020 | Grzeskowiak, II et al. |
| D892,359 S | 8/2020 | Grzeskowiak, II et al. |
| D892,360 S | 8/2020 | Grzeskowiak, II et al. |
| D893,057 S | 8/2020 | Grzeskowiak, II et al. |
| 10,773,418 B2 | 9/2020 | Grzeskowiak, II et al. |
| D910,879 S | 2/2021 | Grzeskowiak, II et al. |
| D911,559 S | 2/2021 | Grzeskowiak, II et al. |
| D912,280 S | 3/2021 | Grzeskowiak, II et al. |
| D913,532 S | 3/2021 | Grzeskowiak, II et al. |
| D913,533 S | 3/2021 | Grzeskowiak, II et al. |
| D913,534 S | 3/2021 | Grzeskowiak, II et al. |
| D913,535 S | 3/2021 | Grzeskowiak, II et al. |
| D914,249 S | 3/2021 | Grzeskowiak, II et al. |
| D914,250 S | 3/2021 | Grzeskowiak, II et al. |
| D914,917 S | 3/2021 | Grzeskowiak, II et al. |
| D914,918 S | 3/2021 | Grzeskowiak, II et al. |
| D914,919 S | 3/2021 | Grzeskowiak, II et al. |
| D914,920 S | 3/2021 | Grzeskowiak, II et al. |
| D914,921 S | 3/2021 | Grzeskowiak, II et al. |
| D914,922 S | 3/2021 | Grzeskowiak, II et al. |
| D914,923 S | 3/2021 | Grzeskowiak, II et al. |
| D914,924 S | 3/2021 | Grzeskowiak, II et al. |
| D914,925 S | 3/2021 | Grzeskowiak, II et al. |
| D915,635 S | 4/2021 | Grzeskowiak, II et al. |
| D915,636 S | 4/2021 | Grzeskowiak, II et al. |
| D917,179 S | 4/2021 | Grzeskowiak, II et al. |
| D917,180 S | 4/2021 | Grzeskowiak, II et al. |
| D917,181 S | 4/2021 | Grzeskowiak, II et al. |
| D917,893 S | 5/2021 | Grzeskowiak, II et al. |
| D917,894 S | 5/2021 | Grzeskowiak, II et al. |
| D918,596 S | 5/2021 | Grzeskowiak, II et al. |
| D918,597 S | 5/2021 | Grzeskowiak, II et al. |
| D918,598 S | 5/2021 | Grzeskowiak, II et al. |
| D919,306 S | 5/2021 | Grzeskowiak, II et al. |
| D919,979 S | 5/2021 | Grzeskowiak, II et al. |
| D919,980 S | 5/2021 | Grzeskowiak, II et al. |
| D920,683 S | 6/2021 | Grzeskowiak, II et al. |
| D921,230 S | 6/2021 | Grzeskowiak, II et al. |
| D921,231 S | 6/2021 | Grzeskowiak, II et al. |
| D921,232 S | 6/2021 | Grzeskowiak, II et al. |
| D921,233 S | 6/2021 | Grzeskowiak, II et al. |
| D921,234 S | 6/2021 | Grzeskowiak, II et al. |
| D921,369 S | 6/2021 | Grzeskowiak, II et al. |
| D921,370 S | 6/2021 | Grzeskowiak, II et al. |
| D921,371 S | 6/2021 | Grzeskowiak, II et al. |
| D921,372 S | 6/2021 | Grzeskowiak, II et al. |
| D921,932 S | 6/2021 | Grzeskowiak, II et al. |
| D921,933 S | 6/2021 | Grzeskowiak, II et al. |
| D921,934 S | 6/2021 | Grzeskowiak, II et al. |
| 2004/0209009 A1 | 10/2004 | Opsommer et al. |

OTHER PUBLICATIONS

Aurea Stone, "Architects & Designers Product Manual," undated, 39 pages.

Caesarstone, 2021, 26 pages.

Cambria, "Find your inspiration," 2021, 18 pages.

Colorquartz, "Colors," Retrieved from the Internet: URL <<https://colorquartz.com/colors>>, Oct. 28, 2021, 2 pages.

Compac, "Obsidiana," 2020, 2 pages.

Corian, "Dynamic Aesthetics Inspired By Nature," 2019, 25 pages.

Cosentino, "The Collection," 2020, 19 pages.

Cosmos, "Quartz," Retrieved from the Internet: URL <<https://quartz.cosmosgranite.com/quartz>>, Oct. 28, 2021, 13 pages.

Daltile, "One Quartz Surfaces," 2021, 20 pages.

Daltile, "Panoramic Porcelain Surfaces," 2020, 50 pages.

Difiniti, "Difiniti Quartz Countertops," Retrieved from the Internet: URL <<http://difinitisurfaces.com/#difiniticolors>>, Oct. 28, 2021, 25 pages.

Diresco, "Discover Diresco quartz," Retrieved from the Internet: URL <<https://www.diresco.be/en/discover-diresco-quartz/>>, Oct. 28, 2021, 20 pages.

HanStone Quartz, "Live Beautifully," 2021, 76 pages.

Laminam, "Product Book," 2018, 48 pages.

LG Hausys, "Viatera 2021 Brochure," 2021, 2 pages.

MSI, "Calacatta Ida," Retrieved from the Internet: URL <<https://www.msisurfaces.com/quartz-countertops/calacatta-ida-quartz/>>, Jul. 2, 2021, 6 pages.

MSI, "Calacatta Miraggio," Retrieved from the Internet: URL <<https://www.msisurfaces.com/quartz-countertops/calacatta-miraggio-quartz/>>, Jul. 2, 2021, 7 pages.

MSI, "Calacatta Monaco," Retrieved from the Internet: URL <<https://www.msisurfaces.com/quartz-countertops/calacatta-monaco-quartz/>>, Jul. 2, 2021, 6 pages.

MSI, "Calacatta Sierra," Retrieved from the Internet: URL <<https://www.msisurfaces.com/quartz-countertops/calacatta-sierra-quartz/>>, Jul. 2, 2021, 6 pages.

MSI, "Calacatta Valentin," Retrieved from the Internet: URL <<https://www.msisurfaces.com/quartz-countertops/calacatta-valentin-quartz/>>, Jul. 2, 2021, 6 pages.

MSI, "Midnight Corvo Concrete," Retrieved from the Internet: URL <<https://www.msisurfaces.com/quartz-countertops/midnight-corvo-concrete-quartz/>>, Oct. 28, 2021, 7 pages.

MSI, "Midnight Corvo," Retrieved from the Internet: URL <<https://www.msisurfaces.com/quartz-countertops/midnight-corvo-quartz/>>, Oct. 28, 2021, 7 pages.

MSI, "Premium Natural Quartz," 2020, 84 pages.

Neolith, "Neolith Gallery," 2021, 48 pages.

Nustone Quartz, "Colorfully Capturing Beauty," undated, 7 pages.

Radianz, "Quartz Surfaces," 2020, 18 pages.

Santamargherita, "SM Quartz Colors," Retrieved from the Internet: URL <<https://www.santamargherita.net/us/sm-quartz/>>, Oct. 28, 2021, 20 pages.

Silestone, "Designed for Life," May 2021, 80 pages.

Silestone, "Kitchen & Bathroom," Oct. 2020, 20 pages.

Spectrum Quartz, 2019, 16 pages.

Stonepeak, "Plane," undated, 70 pages.

Vadara, "Complete Collection," 2020, 36 pages.

Vicostone, "The Art of Quartz," 2021, 19 pages.

Wilsonart, "Quartz," 2021, 16 pages.

* cited by examiner

