

US PATENT & TRADEMARK OFFICE

PATENT APPLICATION FULL TEXT AND IMAGE DATABASE

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Results of Search in AppFT Database for:
an/"GUARDIAN GLASS Llc": 24 applications.
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	PUB. APP. NO.	Title
1	20200290923	IG WINDOW UNIT HAVING TRIPLE SILVER COATING AND DIELECTRIC COATING ON OPPOSITE SIDES OF GLASS SUBSTRATE
2	20200270173	HEAT TREATABLE COATED ARTICLE HAVING TITANIUM NITRIDE AND ITO BASED IR REFLECTING LAYERS
3	20200270073	STORAGE RACK FOR GLASS ARTICLES
4	20200255331	LOW-E MATCHABLE COATED ARTICLES HAVING DOPED SEED LAYER UNDER SILVER, AND CORRESPONDING METHODS
5	20200255330	LOW-E MATCHABLE COATED ARTICLES HAVING ABSORBER FILM AND CORRESPONDING METHODS
6	20200225568	CAPACITIVE TOUCH PANEL HAVING DIFFUSER AND PATTERNED ELECTRODE
7	20200190657	COATED ARTICLE WITH LOW-E COATING HAVING PROTECTIVE DOPED SILVER LAYER FOR PROTECTING SILVER BASED IR REFLECTING LAYER(S), AND METHOD OF MAKING SAME
8	20200180277	SILVER COLORED COATED ARTICLE WITH LOW-E COATING HAVING ABSORBER LAYER AND LOW VISIBLE TRANSMISSION
9	20200150802	TRANSPARENT CONDUCTIVE COATING FOR CAPACITIVE TOUCH PANEL AND METHOD OF MAKING SAME
10	20200110486	TRANSPARENT CONDUCTIVE COATING FOR CAPACITIVE TOUCH PANEL WITH SILVER HAVING INCREASED RESISTIVITY
11	20200109082	LOW-E MATCHABLE COATED ARTICLES HAVING ABSORBER FILM AND CORRESPONDING METHODS
12	20200103995	TRANSPARENT CONDUCTIVE COATING FOR CAPACITIVE TOUCH PANEL
13	20200098150	AUGMENTED REALITY SYSTEM AND METHOD FOR SUBSTRATES, COATED ARTICLES, INSULATING GLASS UNITS, AND/OR THE LIKE
14	20200017403	COATED ARTICLE WITH IR REFLECTING LAYER(S) AND SILICON ZIRCONIUM OXYNITRIDE LAYER(S) AND METHOD OF MAKING SAME
15	20200010360	HEAT TREATABLE COATED ARTICLE HAVING TITANIUM NITRIDE AND ITO BASED IR REFLECTING LAYERS
16	20190375676	COATED GLASS HAVING ANTIFOG PROPERTIES
17	20190375675	COATED GLASS ARTICLE CONTAINING A SEMI-INTERPENETRATING NETWORK
18	20190360088	HEAT TREATABLE COATED ARTICLE HAVING ZIRCONIUM NITRIDE AND ITO

[BASED IR REFLECTING LAYERS](#)

19 [20190322574 ANTISCRATCH AND ANTIWEAR GLASS](#)

20 [20190283961 RAIL CAR RACK](#)

21 [20190277773 METHOD AND SYSTEM FOR DETECTING INCLUSIONS IN FLOAT GLASS
BASED ON WAVELENGTH\(S\) ANALYSIS](#)

22 [20190276348 METHOD AND SYSTEM FOR REDUCING GLASS FAILURES FROM NICKEL
SULFIDE BASED INCLUSIONS](#)

23 [20190248700 GREY COLORED COATED ARTICLE WITH LOW-E COATING HAVING
ABSORBER LAYER AND LOW VISIBLE TRANSMISSION](#)

24 [20190063146 MODULAR WINDOW ASSEMBLIES AND METHODS OF INSTALLATION AND
MODIFICATION](#)

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