

Global U.V. and Blue Light Blocking Coatings Market: Focus on Product Types and Their Applications, Technology Types, Layer Types, and Country Level Analysis – Analysis and Forecast, 2019-2025

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Abstracts

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Key Questions Answered in this Report:

What are the major driving forces that are expected to increase the demand for the global U.V. and blue light blocking coatings market during the forecast period, 2020-2025?

What are the major challenges inhibiting the growth of the global U.V. and blue light blocking coatings market?

What is the global U.V. and blue light blocking coatings market size in terms of value (\$million) and volume (million square meters) from 2019-2025 along with the year-on-year growth rates and the CAGR from 2020 to 2025?

What are the different layer types of U.V. and blue light blocking coatings and their growth pattern in terms of volume in different regions and countries?

What are the major technologies used for applying U.V. and blue light blocking coatings?

What are the new strategies adopted by the existing market players to make a mark in the industry?

What major opportunities do the U.V. and blue light blocking coatings manufacturers foresee?

What are the major end user industries for U.V. and blue light blocking coatings globally in terms of revenue generation?

What is the consumption pattern of the U.V. and blue light blocking coatings across end users in different regions and countries?

Which are the major regions and countries that provide growth opportunities for the U.V. and blue light blocking coatings market?

What is the impact of COVID-19 in different end user industries of both U.V. and blue light blocking coatings market?

What is the competitive strength of the key players in the U.V. and blue light blocking coatings market on the basis of their recent developments, product offerings and regional presence?

Who are the key players (along with their detailed analysis and profiles including their company snapshots, key products and services, and SWOT analysis) in the market?

Global U.V. and Blue Light Blocking Coatings Market Forecast

The Global U.V. and Blue Light Blocking Coatings Market analyzed by BIS Research is expected to show a decent growth in the coming years. Blue light and ultraviolet light blocking coatings address the ongoing issue of digital eye stress and are able to present an extensive amount of opportunities to revolutionize the working principle of different end user industries such as optical industry, and automotive industry, among others. The usage of innovative coatings has become a necessity in maintaining the durability of a product, over time, leading the manufacturers in the industry to use different functional coatings and add new properties to their products to distinguish their products in the competitive market.

Blue light and ultraviolet lights are a part of High Energy Visible (HEV) radiations. These radiations are harmful for our eyes and create stress-related issues. Blue light could be

radiated from both natural and artificial sources. The blue light which is found in natural sources is necessary for maintaining melatonin levels and thereby ensuring productivity of human body. On the contrary, blue light that is generated from artificial sources such as television screen, and smartphone screen, among others is harmful and creates an imbalance in the melatonin level of the body thereby disturbing the sleep cycle and the circadian rhythm of the body. It also causes digital-eye stress that results in reduced productivity, fatigue, headaches and several other health problems. Over exposure of ultraviolet light is also harmful as it causes cancer and reduces the visibility of the human eye by degrading the cornea. It also possesses the capability of degenerating atomic bonds thus rendering the monetary value of certain artifacts useless. Due to such issues, protection from the ultraviolet light has become essential in today's world. The research study focuses on putting forward a clear picture of the current consumption and future growth potential of both U.V and blue light blocking coatings.

Scope of the Global U.V. and Blue Light Blocking Coatings Market

The Global U.V. and Blue Light Blocking Coatings Market provides detailed market information for segmentation on the basis of technology, application, layer and region. The purpose of this market analysis is to examine the U.V. and Blue Light Blocking Coatings outlook in terms of factors driving the market, trends, technological developments, and competitive benchmarking, among others.

The report further takes into consideration the market dynamics and the competitive landscape along with the detailed financial and product contribution of the key players operating in the market. While highlighting the key driving and restraining forces for this market, the report also provides a detailed analysis of the technologies involved in the recycling process.

The global U.V. and blue light blocking coatings market is segregated by region under seven major regions, namely North America, Asia-Pacific, Europe, China, South America, and Middle East and Africa.

Key Companies in the Global U.V. and Blue Light Blocking Coatings Market

The key market players in the global U.V. and blue light blocking coatings market include 3M, B + D, Blueberry Glasses, Carl Zeiss AG, Cyxus, Essilor International S.A., Gunnar Optiks LLC, HOYA Corporation, ICOAT COMPANY, LLC., IOT Neochromes, IZIPIZI, PPG Industries, Inc., PRIVE REVAUX, Swanwick Sleep, and ZENNI OPTICAL INC.

Contents

1 MARKETS

1.1 Industry Outlook

1.1.1 Trends: Industry Dynamics Defining the Future Trends in Coatings Market

1.1.2 Supply Chain Analysis

1.1.3 Industry Attractiveness

1.1.3.1 Threat of New Entrants (Low)

1.1.3.2 Bargaining Power of Buyers (Moderate)

1.1.3.3 Bargaining Power of Suppliers (Low)

1.1.3.4 Threat of Substitutes (Low)

1.1.3.5 Intensity of Competitive Rivalry (Moderate)

1.1.4 Supply & Demand Analysis

1.1.5 Profit Margin Analysis

1.1.6 Ecosystem/ Ongoing Programs

1.1.6.1 Consortiums and Associations

1.1.6.2 Regulatory Landscape

1.2 Business Dynamics

1.2.1 Business Drivers

1.2.1.1 Impact of Business Drivers

1.2.1.2 Photochemical Damage Caused by the U.V. Light on the Body

1.2.1.3 Disturbance Caused in Sleep Cycle by Decreased Melatonin Production

1.2.1.4 Protection from U.V. Lights in Commercial Applications

1.2.2 Business Challenges

1.2.2.1 Impact of Business Challenges

1.2.2.2 Availability of Alternatives due to Technological Advancements

1.2.2.3 Prolonged Usage of Blue light Filtering Glasses Hampers Scotopic Vision

1.2.3 Business Strategies

1.2.3.1 Product Developments

1.2.3.2 Market Developments

1.2.4 Corporate Strategies

1.2.4.1 Mergers and Acquisitions, Partnerships, Joint Ventures, Collaborations, and

Alliances

1.2.4.2 Partnerships, Collaborations, and Contracts

1.2.4.3 Mergers, Acquisitions, and Joint Ventures

1.2.5 Business Opportunities

1.2.5.1 Decentralization of Work

1.2.5.2 Reduction in the cost

2 APPLICATIONS

2.1 Analyst Viewpoint on Market Cannibalization

2.2 Global U.V. and Blue Light Blocking Coatings Market (by Application), Value and Volume, 2019-2025

2.2.1 Consumer Goods

2.2.1.1 Smartphones

2.2.1.2 Notebooks and Tablets

2.2.1.1 Televisions and Monitors

2.2.1.1 Wearables

2.2.1.2 Others

2.2.2 Building and Construction

2.2.3 Automotive

2.2.4 Others

2.3 Demand Analysis of Different Applications in the U.V. and Blue Light Blocking Coatings Market

3 PRODUCTS

3.1 Product (by Technology)

3.2 Types of Technology

3.2.1 Vacuum Deposition

3.2.2 Sol-Gel

3.2.3 Others

3.3 Demand Analysis of Different Technologies in the U.V. and Blue Light Blocking Coatings Market

3.4 Product (by Layer)

3.5 Types of Layer

3.5.1 Single-Layer Coatings

3.5.2 Multi-Layer Coatings

3.6 Demand Analysis of Different Layer Types in the U.V. and Blue Light Blocking Coatings Market

3.7 Product Benchmarking: Growth Rate – Market Share Matrix

3.7.1 Opportunity Matrix, by Region

3.8 Patent Analysis

3.9 Pricing Analysis

4 REGIONS

4.1 Global U.V. Light Blocking Coatings Market (by Region), Value and Volume, 2019-2025

4.2 Global Blue Light Blocking Coatings Market (by Region), Value and Volume, 2019-2025

4.3 CHINA

4.3.1 Markets

4.3.1.1 Buyer Attributes

4.3.1.2 Key Manufacturers and Suppliers in China

4.3.1.3 Competitive Benchmarking

4.3.1.4 Business Challenges

4.3.1.5 Business Drivers

4.3.2 Applications

4.3.2.1 China U.V. Light Blocking Coatings Market (By Application), Value and Volume Data

4.3.2.2 China Blue Light Blocking Coatings Market (By Application), Value and Volume Data

4.3.3 Technology

4.3.3.1 China U.V. Light Blocking Coatings Market (By Technology), Volume Data

4.3.3.2 China Blue Light Blocking Coatings Market (By Technology), Volume Data

4.3.4 Layer

4.3.4.1 China U.V. Light Blocking Coatings Market (By Layer), Value and Volume Data

4.3.4.2 China Blue Light Blocking Coatings Market (By Layer), Volume Data

4.4 ASIA-PACIFIC & JAPAN

4.4.1 Markets

4.4.1.1 Key Manufacturers and Suppliers in Asia-Pacific & Japan

4.4.1.2 Competitive Benchmarking

4.4.1.3 Business Challenges

4.4.1.4 Business Drivers

4.4.2 Applications

4.4.2.1 Asia-Pacific & Japan U.V. Light Blocking Coatings Market (By Application), Value and Volume Data

4.4.2.1 Asia-Pacific & Japan Blue Light Blocking Coatings Market (By Application), Value and Volume Data

4.4.3 Technology

4.4.3.1 Asia-Pacific & Japan U.V. Light Blocking Coatings Market (By Technology), Volume Data

4.4.3.2 Asia-Pacific & Japan Blue Light Blocking Coatings Market (By Technology),

Volume Data

4.4.4 Layer

4.4.4.1 Asia-Pacific & Japan U.V. Light Blocking Coatings Market (By Layer), Value and Volume Data

4.4.4.1 Asia-Pacific & Japan Blue Light Blocking Coatings Market (By Layer), Volume Data

4.4.5 ASIA-PACIFIC & JAPAN (BY COUNTRY)

4.4.5.1 JAPAN

4.4.5.1.1 Markets

4.4.5.1.1.1 Buyer Attributes

4.4.5.1.1.2 Key Manufacturers and Suppliers in Japan

4.4.5.1.1.3 Business Challenges

4.4.5.1.1.4 Business Drivers

4.4.5.1.2 Applications

4.4.5.1.2.1 Japan U.V. Light Blocking Coatings Market (By Application), Value and Volume Data

4.4.5.1.2.2 Japan Blue Light Blocking Coatings Market (By Application), Value and Volume Data

4.4.5.2 SOUTH KOREA

4.4.5.2.1 Markets

4.4.5.2.1.1 Buyer Attributes

4.4.5.2.1.2 Key Manufacturers and Suppliers in South Korea

4.4.5.2.1.3 Business Challenges

4.4.5.2.1.4 Business Drivers

4.4.5.2.2 Applications

4.4.5.2.2.1 South Korea U.V. Light Blocking Coatings Market (By Application), Value and Volume Data

4.4.5.2.2.2 South Korea Blue Light Blocking Coatings Market (By Application), Value and Volume Data

4.4.5.3 INDIA

4.4.5.3.1 Markets

4.4.5.3.1.1 Buyer Attributes

4.4.5.3.1.2 Key Manufacturers and Suppliers in India

4.4.5.3.1.3 Business Challenges

4.4.5.3.1.4 Business Drivers

4.4.5.3.2 Applications

4.4.5.3.2.1 India U.V. Light Blocking Coatings Market (By Application), Value and Volume Data

4.4.5.3.2.2 India Blue Light Blocking Coatings Market (By Application), Value and

Volume Data

4.4.5.4 TAIWAN

4.4.5.4.1 Markets

4.4.5.4.1.1 Buyer Attributes

4.4.5.4.1.2 Key Manufacturers and Suppliers in Taiwan

4.4.5.4.1.3 Business Challenges

4.4.5.4.1.4 Business Drivers

4.4.5.4.2 Applications

4.4.5.4.2.1 Taiwan U.V. Light Blocking Coatings Market (By Application), Value and Volume Data

4.4.5.4.2.2 Taiwan Blue Light Blocking Coatings Market (By Application), Value and Volume Data

4.4.5.5 THAILAND

4.4.5.5.1 Markets

4.4.5.5.1.1 Buyer Attributes

4.4.5.5.1.2 Key Manufacturers and Suppliers in Thailand

4.4.5.5.1.3 Business Challenges

4.4.5.5.1.4 Business Drivers

4.4.5.5.2 Applications

4.4.5.5.2.1 Thailand U.V. Light Blocking Coatings Market (By Application), Value and Volume Data

4.4.5.5.2.2 Thailand Blue Light Blocking Coatings Market (By Application), Value and Volume Data

4.4.5.6 REST-OF-ASIA-PACIFIC

4.4.5.6.1 Applications

4.4.5.6.1.1 Rest-of-Asia-Pacific U.V. Light Blocking Coatings Market (By Application), Value and Volume Data

4.4.5.6.1.2 Rest-of-Asia-Pacific Blue Light Blocking Coatings Market (By Application), Value and Volume Data

4.5 EUROPE

4.5.1 Markets

4.5.1.1 Key Manufacturers and Suppliers in Europe

4.5.1.2 Competitive Benchmarking

4.5.1.3 Business Challenges

4.5.1.4 Business Drivers

4.5.2 Applications

4.5.2.1 Europe U.V. Light Blocking Coatings Market (By Application), Value and Volume Data

4.5.2.2 Europe Blue Light Blocking Coatings Market (By Application), Value and

Volume Data

4.5.3 Technology

4.5.3.1 Europe U.V. Light Blocking Coatings Market (By Technology), Volume Data

4.5.3.2 Europe Blue Light Blocking Coatings Market (By Technology), Volume Data

4.5.4 Layer

4.5.4.1 Europe U.V. Light Blocking Coatings Market (By Layer), Value and Volume Data

4.5.4.2 Europe Blue Light Blocking Coatings Market (By Layer), Value and Volume Data

4.5.5 EUROPE (BY COUNTRY)

4.5.5.1 GERMANY

4.5.5.1.1 Markets

4.5.5.1.1.1 Buyer Attributes

4.5.5.1.1.2 Key Manufacturers and Suppliers in Germany

4.5.5.1.1.3 Business Challenges

4.5.5.1.1.4 Business Drivers

4.5.5.1.2 Applications

4.5.5.1.2.1 Germany U.V. Light Blocking Coatings Market (By Application), Value and Volume Data

4.5.5.1.2.2 Germany Blue Light Blocking Coatings Market (By Application), Value and Volume Data

4.5.5.2 FRANCE

4.5.5.2.1 Markets

4.5.5.2.1.1 Buyer Attributes

4.5.5.2.1.2 Key Manufacturers and Suppliers in France

4.5.5.2.1.3 Business Challenges

4.5.5.2.1.4 Business Drivers

4.5.5.2.2 Applications

4.5.5.2.2.1 France U.V. Light Blocking Coatings Market (By Application), Value and Volume Data

4.5.5.2.2.2 France Blue Light Blocking Coatings Market (By Application), Value and Volume Data

4.5.5.3 SPAIN

4.5.5.3.1 Markets

4.5.5.3.1.1 Buyer Attributes

4.5.5.3.1.2 Key Manufacturers and Suppliers in Spain

4.5.5.3.1.3 Business Challenges

4.5.5.3.1.4 Business Drivers

4.5.5.3.2 Applications

4.5.5.3.2.1 Spain U.V. Light Blocking Coatings Market (By Application), Value and Volume Data

4.5.5.3.2.2 Spain Blue Light Blocking Coatings Market (By Application), Value and Volume Data

4.5.5.4 ITALY

4.5.5.4.1 Markets

4.5.5.4.1.1 Buyer Attributes

4.5.5.4.1.2 Key Manufacturers and Suppliers in Italy

4.5.5.4.1.3 Business Challenges

4.5.5.4.1.4 Business Drivers

4.5.5.4.2 Applications

4.5.5.4.2.1 Italy U.V. Light Blocking Coatings Market (By Application), Value and Volume Data

4.5.5.4.2.2 Italy Blue Light Blocking Coatings Market (By Application), Value and Volume Data

4.5.5.5 REST-OF-EUROPE

4.5.5.5.1 Applications

4.5.5.5.1.1 Rest-of-Europe U.V. Light Blocking Coatings Market (By Application), Value and Volume Data

4.5.5.5.1.2 Rest-of-Europe Blue Light Blocking Coatings Market (By Application), Value and Volume Data

4.6 NORTH AMERICA

4.6.1 Markets

4.6.1.1 Key Manufacturers and Suppliers in North America

4.6.1.2 Competitive Benchmarking

4.6.1.3 Business Challenges

4.6.1.4 Business Drivers

4.6.2 Applications

4.6.2.1 North America U.V. Light Blocking Coatings Market (By Application), Value and Volume Data

4.6.2.2 North America Blue Light Blocking Coatings Market (By Application), Value and Volume Data

4.6.3 Technology

4.6.3.1 North America U.V. Light Blocking Coatings Market (By Technology), Volume Data

4.6.3.2 North America Blue Light Blocking Coatings Market (By Technology), Volume Data

4.6.4 Layer

4.6.4.1 North America U.V. Light Blocking Coatings Market (By Layer), Value and

Volume Data

4.6.4.2 North America Blue Light Blocking Coatings Market (By Layer), Value and

Volume Data

4.6.5 NORTH AMERICA (BY COUNTRY)

4.6.5.1 U.S.

4.6.5.1.1 Markets

4.6.5.1.1.1 Buyer Attributes

4.6.5.1.1.2 Key Manufacturers and Suppliers in the U.S.

4.6.5.1.1.3 Business Challenges

4.6.5.1.1.4 Business Drivers

4.6.5.1.2 Applications

4.6.5.1.2.1 U.S. U.V. Light Blocking Coatings Market (By Application), Value and

Volume Data

4.6.5.1.2.2 U.S. Blue Light Blocking Coatings Market (By Application), Value and

Volume Data

4.6.5.2 CANADA

4.6.5.2.1 Markets

4.6.5.2.1.1 Buyer Attributes

4.6.5.2.1.2 Key Manufacturers and Suppliers in Canada

4.6.5.2.1.3 Business Challenges

4.6.5.2.1.4 Business Drivers

4.6.5.2.2 Applications

4.6.5.2.2.1 Canada U.V. Light Blocking Coatings Market (By Application), Value and Volume Data

4.6.5.2.2.2 Canada Blue Light Blocking Coatings Market (By Application), Value and Volume Data

4.6.5.3 MEXICO

4.6.5.3.1 Markets

4.6.5.3.1.1 Buyer Attributes

4.6.5.3.1.2 Key Manufacturers and Suppliers in Mexico

4.6.5.3.1.3 Business Challenges

4.6.5.3.1.4 Business Drivers

4.6.5.3.2 Applications

4.6.5.3.2.1 Mexico U.V. Light Blocking Coatings Market (By Application), Value and Volume Data

4.6.5.3.2.2 Mexico Blue Light Blocking Coatings Market (By Application), Value and Volume Data

4.7 MIDDLE EAST AND AFRICA

4.7.1 Markets

- 4.7.1.1 Key Manufacturers and Suppliers in Middle East and Africa
- 4.7.1.2 Competitive Benchmarking
- 4.7.1.3 Business Challenges
- 4.7.1.4 Business Drivers
- 4.7.2 Applications
 - 4.7.2.1 Middle East and Africa U.V. Light Blocking Coatings Market (By Application), Value and Volume Data
 - 4.7.2.2 Middle East and Africa Blue Light Blocking Coatings Market (By Application), Value and Volume Data
- 4.7.3 Technology
 - 4.7.3.1 Middle East and Africa U.V. Light Blocking Coatings Market (By Technology), Volume Data
 - 4.7.3.2 Middle East and Africa Blue Light Blocking Coatings Market (By Technology), Volume Data
- 4.7.4 Layer
 - 4.7.4.1 Middle East and Africa U.V. Light Blocking Coatings Market (By Layer), Value and Volume Data
 - 4.7.4.2 Middle East and Africa Blue Light Blocking Coatings Market (By Layer), Value and Volume Data
- 4.7.5 MIDDLE EAST & AFRICA (BY COUNTRY)
 - 4.7.5.1 IRAN
 - 4.7.5.1.1 Markets
 - 4.7.5.1.1.1 Buyer Attributes
 - 4.7.5.1.1.2 Key Manufacturers and Suppliers in Iran
 - 4.7.5.1.1.3 Business Challenges
 - 4.7.5.1.1.4 Business Drivers
 - 4.7.5.1.2 Applications
 - 4.7.5.1.2.1 Iran U.V. Light Blocking Coatings Market (By Application), Value and Volume Data
 - 4.7.5.1.2.2 Iran Blue Light Blocking Coatings Market (By Application), Value and Volume Data
 - 4.7.5.2 SOUTH AFRICA
 - 4.7.5.2.1 Markets
 - 4.7.5.2.1.1 Buyer Attributes
 - 4.7.5.2.1.2 Key Manufacturers and Suppliers in South Africa
 - 4.7.5.2.1.3 Business Challenges
 - 4.7.5.2.1.4 Business Drivers
 - 4.7.5.2.2 Applications
 - 4.7.5.2.2.1 South Africa U.V. Light Blocking Coatings Market (By Application),

Value and Volume Data

4.7.5.2.2.2 South Africa Blue Light Blocking Coatings Market (By Application),

Value and Volume Data

4.7.5.3 REST-OF-MIDDLE EAST & AFRICA (MEA)

4.7.5.3.1 Applications

4.7.5.3.1.1 Rest-of-MEA U.V. Light Blocking Coatings Market (By Application),

Value and Volume Data

4.7.5.3.1.2 Rest-of-MEA Blue Light Blocking Coatings Market (By Application),

Value and Volume Data

4.8 SOUTH AMERICA

4.8.1 Markets

4.8.1.1 Key Manufacturers and Suppliers in South America

4.8.1.2 Competitive Benchmarking

4.8.1.3 Business Challenges

4.8.1.4 Business Drivers

4.8.2 Applications

4.8.2.1 South America U.V. Light Blocking Coatings Market (By Application), Value and Volume Data

4.8.2.2 South America Blue Light Blocking Coatings Market (By Application), Value and Volume Data

4.8.3 Technology

4.8.3.1 South America U.V. Light Blocking Coatings Market (By Technology), Volume Data

4.8.3.2 South America Blue Light Blocking Coatings Market (By Technology), Volume Data

4.8.4 Layer

4.8.4.1 South America U.V. Light Blocking Coatings Market (By Layer), Value and Volume Data

4.8.4.2 South America Blue Light Blocking Coatings Market (By Layer), Value and Volume Data

4.8.5 SOUTH AMERICA (BY COUNTRY)

4.8.5.1 BRAZIL

4.8.5.1.1 Markets

4.8.5.1.1.1 Buyer Attributes

4.8.5.1.1.2 Key Manufacturers and Suppliers in the Brazil

4.8.5.1.1.3 Business Challenges

4.8.5.1.1.4 Business Drivers

4.8.5.1.2 Applications

4.8.5.1.2.1 Brazil U.V. Light Blocking Coatings Market (By Application), Value and

Volume Data

4.8.5.1.2.2 Brazil Blue Light Blocking Coatings Market (By Application), Value and

Volume Data

4.8.5.2 ARGENTINA

4.8.5.2.1 Markets

4.8.5.2.1.1 Buyer Attributes

4.8.5.2.1.2 Key Manufacturers and Suppliers in the Argentina

4.8.5.2.1.3 Business Challenges

4.8.5.2.1.4 Business Drivers

4.8.5.2.2 Applications

4.8.5.2.2.1 Argentina U.V. Light Blocking Coatings Market (By Application), Value and Volume Data

4.8.5.2.2.2 Argentina Blue Light Blocking Coatings Market (By Application), Value and Volume Data

4.8.5.3 REST-OF-SOUTH-AMERICA

4.8.5.3.1 Applications

4.8.5.3.1.1 Rest-of-South America U.V. Light Blocking Coatings Market (By Application), Value and Volume Data

4.8.5.3.1.2 Rest-of-South America Blue Light Blocking Coatings Market (By Application), Value and Volume Data

5 MARKETS – COMPETITIVE BENCHMARKING & COMPANY PROFILES

5.1 Competitive Benchmarking

Company Profiles

5.2 3M

5.2.1 Company Overview

5.2.2 Product Portfolio

5.2.2.1 Production Sites

5.2.3 R&D Analysis

5.2.4 Competitive Position

5.2.4.1 Strengths of the Company in the U.V. and Blue Light Blocking Coatings Market

5.2.4.2 Weakness of the Company in the U.V. and Blue Light Blocking Coatings Market

5.2.4.2.1 BIS Research Recommendation for 3M

5.3 B + D

5.3.1 Company Overview

5.3.1.1 Product Portfolio

5.3.1.2 Production Sites

5.3.2 Competitive Position

5.3.2.1 Strengths of the Company in the U.V. and Blue Light Blocking Coatings Market

5.3.2.2 Weakness of the Company in the U.V. and Blue Light Blocking Coatings Market

5.3.2.2.1 BIS Research Recommendation for B + D

5.4 Blueberry Glasses

5.4.1 Company Overview

5.4.1.1 Product Portfolio

5.4.2 Competitive Position

5.4.2.1 Strengths of the Company in the U.V. and Blue Light Blocking Coatings Market

5.4.2.2 Weakness of the Company in the U.V. and Blue Light Blocking Coatings Market

5.4.2.2.1 BIS Research Recommendation for Blueberry Glasses

5.5 Carl Zeiss AG

5.5.1 Company Overview

5.5.1.1 Product Portfolio

5.5.1.2 Production Sites

5.5.1 Business Strategies

5.5.2 Corporate Strategies

5.5.2.1 Partnerships and Joint Ventures

5.5.3 R&D Analysis

5.5.4 Competitive Position

5.5.4.1 Strengths of the Company in the U.V. and Blue Light Blocking Coatings Market

5.5.4.2 Weakness of the Company in the U.V. and Blue Light Blocking Coatings Market

5.5.4.2.1 BIS Research Recommendation for Carl Zeiss AG

5.6 Cyxus

5.6.1 Company Overview

5.6.1.1 Product Portfolio

5.6.2 Competitive Position

5.6.2.1 Strengths of the Company in the U.V. and Blue Light Blocking Coatings Market

5.6.2.2 Weakness of the Company in the U.V. and Blue Light Blocking Coatings Market

5.6.2.2.1 BIS Research Recommendation for Cyxus

5.7 Essilor International S.A.

5.7.1 Company Overview

5.7.1.1 Product Portfolio

5.7.1.2 Production Sites

5.7.2 Business Strategies

5.7.3 Corporate Strategies

5.7.3.1 Partnerships, Joint Ventures, Collaborations & Alliances

5.7.4 R&D Analysis

5.7.5 Competitive Position

5.7.5.1 Strengths of the Company in the U.V. and Blue Light Blocking Coatings

Market

5.7.5.2 Weakness of the Company in the U.V. and Blue Light Blocking Coatings

Market

5.7.5.2.1 BIS Research Recommendation for Essilor International S.A.

5.8 Gunnar Optiks LLC

5.8.1 Company Overview

5.8.1.1 Product Portfolio

5.8.1.2 Production Sites

5.8.2 Business Strategies

5.8.3 Corporate Strategies

5.8.3.1 Partnerships, Joint Ventures, Collaborations & Alliances

5.8.4 R&D Analysis

5.8.5 Competitive Position

5.8.5.1 Strengths of the Company in the U.V. and Blue Light Blocking Coatings

Market

5.8.5.2 Weakness of the Company in the U.V. and Blue Light Blocking Coatings

Market

5.8.5.2.1 BIS Research Recommendation for Gunnar Optiks LLC

5.9 HOYA Corporation

5.9.1 Company Overview

5.9.1.1 Product Portfolio

5.9.1.2 Production Sites

5.9.1 Business Strategies

5.9.2 Corporate Strategies

5.9.2.1 Partnerships and Joint Ventures

5.9.3 R&D Analysis

5.9.4 Competitive Position

5.9.4.1 Strengths of the Company in the U.V. and Blue Light Blocking Coatings

Market

5.9.4.2 Weakness of the Company in the U.V. and Blue Light Blocking Coatings Market

5.9.4.2.1 BIS Research Recommendation for HOYA Corporation

5.10 ICOAT COMPANY, LLC

5.10.1 Company Overview

5.10.1.1 Product Portfolio

5.10.2 Business Strategies

5.10.3 Corporate Strategies

5.10.4 R&D Analysis

5.10.5 Competitive Position

5.10.5.1 Strengths of the Company in the U.V. and Blue Light Blocking Coatings Market

5.10.5.2 Weakness of the Company in the U.V. and Blue Light Blocking Coatings Market

5.10.5.2.1 BIS Research Recommendation for ICOAT COMPANY, LLC

5.11 IOT Neochromes

5.11.1 Company Overview

5.11.1.1 Product Portfolio

5.11.2 Corporate Strategies

5.11.2.1 Partnerships, Joint Ventures, Collaborations & Alliances

5.11.3 Competitive Position

5.11.3.1 Strengths of the Company in the U.V. and Blue Light Blocking Coatings Market

5.11.3.2 Weakness of the Company in the U.V. and Blue Light Blocking Coatings Market

5.11.3.2.1 BIS Research Recommendation for IOT Neochromes

5.12 IZIPIZI

5.12.1 Company Overview

5.12.1.1 Product Portfolio

5.12.2 Competitive Position

5.12.2.1 Strengths of the Company in the U.V. and Blue Light Blocking Coatings Market

5.12.2.2 Weakness of the Company in the U.V. and Blue Light Blocking Coatings Market

5.12.2.2.1 BIS Research Recommendation for IZIPIZI

5.13 PPG Industries, Inc.

5.13.1 Company Overview

5.13.1.1 Product Portfolio

5.13.1.2 Production Sites

5.13.2 Business Strategies

5.13.3 R&D Analysis

5.13.4 Competitive Position

5.13.4.1 Strengths of the Company in the U.V. and Blue Light Blocking Coatings Market

5.13.4.2 Weakness of the Company in the U.V. and Blue Light Blocking Coatings Market

5.13.4.2.1 BIS Research Recommendation for PPG Industries, Inc.

5.14 PRIVE REVAUX

5.14.1 Company Overview

5.14.1.1 Product Portfolio

5.14.1.2 Production Sites

5.14.2 Competitive Position

5.14.2.1 Strengths of the Company in the U.V. and Blue Light Blocking Coatings Market

5.14.2.2 Weakness of the Company in the U.V. and Blue Light Blocking Coatings Market

5.14.2.2.1 BIS Research Recommendation for PRIVE REVAUX

5.15 Swanwick Sleep

5.15.1 Company Overview

5.15.1.1 Product Portfolio

5.15.2 Business Strategies

5.15.3 Corporate Strategies

5.15.3.1 Partnerships, Joint Ventures, Collaborations & Alliances

5.15.4 Competitive Position

5.15.4.1 Strengths of the Company in the U.V. and Blue Light Blocking Coatings Market

5.15.4.2 Weakness of the Company in the U.V. and Blue Light Blocking Coatings Market

5.15.4.2.1 BIS Research Recommendation for Swanwick Sleep

5.16 ZENNI OPTICAL INC

5.16.1 Company Overview

5.16.1.1 Product Portfolio

5.16.2 Business Strategies

5.16.3 Competitive Position

5.16.3.1 Strengths of the Company in the U.V. and Blue Light Blocking Coatings Market

5.16.3.2 Weakness of the Company in the U.V. and Blue Light Blocking Coatings Market

5.16.3.2.1 BIS Research Recommendation for ZENNI OPTICAL INC
5.17 Other Key Players

6 RESEARCH METHODOLOGY

6.1 Data Sources

6.1.1 Primary Data Sources

6.1.2 Secondary Data Sources

6.1.3 Data Triangulation

6.2 Market Estimation & Forecast

6.2.1 Factors for Data Prediction and Modelling

List Of Tables

LIST OF TABLES

Table 1: Global Blue Light Blocking Coatings Market Overview

Table 2: Global U.V. Light Blocking Coatings Market Overview

Table 1.1: Key Factors Determining “Threat from New Entrants” in U.V. and Blue Light Blocking Coatings Market

Table 1.2: Key Factors Determining “Bargaining Power of Buyers” in the U.V. and Blue Light Blocking Coatings Market

Table 1.3: Key Factors Determining “Bargaining Power of Suppliers” in the U.V. and Blue Light Blocking Coatings Market

Table 1.4: Key Factors Determining “Intensity of Competitive Rivalry” in the U.V. and Blue Light Blocking Coatings Market

Table 1.5: Consortiums and Associations for Coatings

Table 1.6: Current Laws and Regulatory Bodies for U.V. and Blue Light Blocking Coatings

Table 1.7: Impact of Business Drivers

Table 1.8: Impact of Business Challenges

Table 1.9: Key Product Launches (2017-2020)

Table 1.10: Business Expansion (by Company), 2017-2020

Table 1.11: Other Key Activities (by Company), 2017-2020

Table 1.12: Key Partnerships, Collaborations, and Contract (by Company), 2017-2020

Table 1.13: Mergers, Acquisitions, and Joint Ventures (by Company), 2017-2020

Table 2.1: Global U.V. Light Blocking Coatings Market (by Application), Million Square Meters, 2019-2025

Table 2.2: Global U.V. Light Blocking Coatings Market (by Application), \$Million, 2019-2025

Table 2.3: Global Blue Light Blocking Coatings Market (by Application), Million Square Meters, 2019-2025

Table 2.4: Global Blue Light Blocking Coatings Market (by Application), \$Million, 2019-2025

Table 3.1: Global U.V. Light Blocking Coatings Market (by Technology Type), Million Square Meters, 2019-2025

Table 3.2: Global Blue Light Blocking Coatings Market (by Technology Type), Million Square Meters, 2019-2025

Table 3.3: Global U.V. Light Blocking Coatings Market (by Layer Type), Million Square Meters, 2019-2025

Table 3.4: Global U.V. Light Blocking Coatings Market (by Layer Type), \$Million,

2019-2025

Table 3.5: Global Blue Light Blocking Coatings Market (by Layer Type), Million Square Meters, 2019-2025

Table 3.6: Global Blue Light Blocking Coatings Market (by Layer Type), \$Million, 2019-2025

Table 3.7: Key Patents (2017-2020)

Table 4.1: Global U.V. Light Blocking Coatings Market (by Region), Million Square Meters, 2019-2025

Table 4.2: Global U.V. Light Blocking Coatings Market (by Region), \$Million, 2019-2025

Table 4.3: Global Blue Light Blocking Coatings Market (by Region), Million Square Meters, 2019-2025

Table 4.4: Global Blue Light Blocking Coatings Market (by Region), \$Million, 2019-2025

Table 4.5: China U.V. Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.6: China U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.7: China Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.8: China Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.9: China U.V. Light Blocking Coatings Market (by Technology), Million Square Meters, 2019-2025

Table 4.10: China Blue Light Blocking Coatings Market (by Technology), Million Square Meters, 2019-2025

Table 4.11: China U.V. Light Blocking Coatings Market (by Layer), Million Square Meters, 2019-2025

Table 4.12: China U.V. Light Blocking Coatings Market (by Layer), \$Million, 2019-2025

Table 4.13: China Blue Light Blocking Coatings Market (by Layer), Million Square Meters, 2019-2025

Table 4.14: China Blue Light Blocking Coatings Market (by Layer), Million Square Meters, 2019-2025

Table 4.15: Asia-Pacific & Japan U.V. Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.16: Asia-Pacific & Japan U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.17: Asia-Pacific & Japan Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.18: Asia-Pacific & Japan Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.19: Asia-Pacific & Japan U.V. Light Blocking Coatings Market (by Technology), Million Square Meters, 2019-2025

Table 4.20: Asia-Pacific & Japan Blue Light Blocking Coatings Market (by Technology), Million Square Meters, 2019-2025

Table 4.21: Asia-Pacific & Japan U.V. Light Blocking Coatings Market (by Layer), Million Square Meters, 2019-2025

Table 4.22: Asia-Pacific & Japan U.V. Light Blocking Coatings Market (by Layer), \$Million, 2019-2025

Table 4.23: Asia-Pacific & Japan Blue Light Blocking Coatings Market (by Layer), Million Square Meters, 2019-2025

Table 4.24: Asia-Pacific & Japan Blue Light Blocking Coatings Market (by Layer), \$Million, 2019-2025

Table 4.25: Japan U.V. Light Blocking Coatings Market (by Application), Thousand Square Meters, 2019-2025

Table 4.26: Japan U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.27: Japan Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.28: Japan Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.29: South Korea U.V. Light Blocking Coatings Market (by Application), Thousand Square Meters, 2019-2025

Table 4.30: South Korea U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.31: South Korea Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.32: South Korea Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.33: India U.V. Light Blocking Coatings Market (by Application), Thousand Square Meters, 2019-2025

Table 4.34: India U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.35: India Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.36: India Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.37: Taiwan U.V. Light Blocking Coatings Market (by Application), Thousand Square Meters, 2019-2025

Table 4.38: Taiwan U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.39: Taiwan Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.40: Taiwan Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.41: Thailand U.V. Light Blocking Coatings Market (by Application), Thousand Square Meters, 2019-2025

Table 4.42: Thailand U.V. Light Blocking Market (by Application), \$Thousand,

2019-2025

Table 4.43: Thailand Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.44: Thailand Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.45: Rest-of-Asia-Pacific U.V. Light Blocking Coatings Market (by Application), Thousand Square Meters, 2019-2025

Table 4.46: Rest-of-Asia-Pacific U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.47: Rest-of-Asia-Pacific Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.48: Rest-of-Asia-Pacific Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.49: Europe U.V. Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.50: Europe U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.51: Europe Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.52: Europe Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.53: Europe U.V. Light Blocking Coatings Market (by Technology), Million Square Meters, 2019-2025

Table 4.54: Europe Blue Light Blocking Coatings Market (by Technology), Million Square Meters, 2019-2025

Table 4.55: Europe U.V. Light Blocking Coatings Market (by Layer), Million Square Meters, 2019-2025

Table 4.56: Europe U.V. Light Blocking Coatings Market (by Layer), \$Million, 2019-2025

Table 4.57: Europe Blue Light Blocking Coatings Market (by Layer), Million Square Meters, 2019-2025

Table 4.58: Europe Blue Light Blocking Coatings Market (by Layer), \$Million, 2019-2025

Table 4.59: Germany U.V. Light Blocking Coatings Market (by Application), Thousand Square Meters, 2019-2025

Table 4.60: Germany U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.61: Germany Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.62: Germany Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.63: France U.V. Light Blocking Coatings Market (by Application), Thousand Square Meters, 2019-2025

Table 4.64: France U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.65: France Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.66: France Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.67: Spain U.V. Light Blocking Coatings Market (by Application), Thousand Square Meters, 2019-2025

Table 4.68: Spain U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.69: Spain Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.70: Spain Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.71: Italy U.V. Light Blocking Coatings Market (by Application), Thousand Square Meters, 2019-2025

Table 4.72: Italy U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.73: Italy Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.74: Italy Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.75: Rest-of-Europe U.V. Light Blocking Coatings Market (by Application), Thousand Square Meters, 2019-2025

Table 4.76: Rest-of-Europe U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.77: Rest-of-Europe Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.78: Rest-of-Europe Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.79: North America U.V. Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.80: North America U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.81: North America Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.82: North America Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.83: North America U.V. Light Blocking Coatings Market (by Technology), Million Square Meters, 2019-2025

Table 4.84: North America Blue Light Blocking Coatings Market (by Technology), Million Square Meters, 2019-2025

Table 4.85: North America U.V. Light Blocking Coatings Market (by Layer), Million Square Meters, 2019-2025

Table 4.86: North America U.V. Light Blocking Coatings Market (by Layer), \$Million,

2019-2025

Table 4.87: North America Blue Light Blocking Coatings Market (by Layer), Million Square Meters, 2019-2025

Table 4.88: North America Blue Light Blocking Coatings Market (by Layer), \$Million, 2019-2025

Table 4.89: U.S. U.V. Light Blocking Coatings Market (by Application), Thousand Square Meters, 2019-2025

Table 4.90: U.S. U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.91: U.S. Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.92: U.S. Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.93: Canada U.V. Light Blocking Coatings Market (by Application), Thousand Square Meters, 2019-2025

Table 4.94: Canada U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.95: Canada Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.96: Canada Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.97: Mexico U.V. Light Blocking Coatings Market (by Application), Thousand Square Meters, 2019-2025

Table 4.98: Mexico U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.99: Mexico Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.100: Mexico Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.101: Middle East and Africa U.V. Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.102: Middle East and Africa U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.103: Middle East and Africa Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.104: Middle East and Africa Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.105: Middle East and Africa U.V. Light Blocking Coatings Market (by Technology), Million Square Meters, 2019-2025

Table 4.106: Middle East and Africa Blue Light Blocking Coatings Market (by Technology), Million Square Meters, 2019-2025

Table 4.107: Middle East and Africa U.V. Light Blocking Coatings Market (by Layer), Million Square Meters, 2019-2025

Table 4.108: Middle East and Africa U.V. Light Blocking Coatings Market (by Layer),

\$Million, 2019-2025

Table 4.109: Middle East and Africa Blue Light Blocking Coatings Market (by Layer), Million Square Meters, 2019-2025

Table 4.110: Middle East and Africa Blue Light Blocking Coatings Market (by Layer), \$Million, 2019-2025

Table 4.111: Iran U.V. Light Blocking Coatings Market (by Application), Thousand Square Meters, 2019-2025

Table 4.112: Iran U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.113: Iran Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.114: Iran Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.115: South Africa U.V. Light Blocking Coatings Market (by Application), Thousand Square Meters, 2019-2025

Table 4.116: South Africa U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.117: South Africa Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.118: South Africa Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.119: Rest-of-MEA U.V. Light Blocking Coatings Market (by Application), Thousand Square Meters, 2019-2025

Table 4.120: Rest-of-MEA U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.121: Rest-of-MEA Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.122: Rest-of-MEA Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.123: South America U.V. Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.124: South America U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.125: South America Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.126: South America Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.127: South America U.V. Light Blocking Coatings Market (by Technology), Million Square Meters, 2019-2025

Table 4.128: South America Blue Light Blocking Coatings Market (by Technology), Million Square Meters, 2019-2025

Table 4.129: South America U.V. Light Blocking Coatings Market (by Layer), Million Square Meters, 2019-2025

Table 4.130: South America U.V. Light Blocking Coatings Market (by Layer), \$Million, 2019-2025

Table 4.131: South America Blue Light Blocking Coatings Market (by Layer), Million Square Meters, 2019-2025

Table 4.132: South America Blue Light Blocking Coatings Market (by Layer), \$Million, 2019-2025

Table 4.133: Brazil U.V. Light Blocking Coatings Market (by Application), Thousand Square Meters, 2019-2025

Table 4.134: Brazil U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.135: Brazil Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.136: Brazil Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.137: Argentina U.V. Light Blocking Coatings Market (by Application), Thousand Square Meters, 2019-2025

Table 4.138: Argentina U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.139: Argentina Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.140: Argentina Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.141: Rest-of-South America U.V. Light Blocking Coatings Market (by Application), Thousand Square Meters, 2019-2025

Table 4.142: Rest-of-South America U.V. Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 4.143: Rest-of-South America Blue Light Blocking Market (by Application), Thousand Square Meters, 2019-2025

Table 4.144: Rest-of-South America Blue Light Blocking Market (by Application), \$Thousand, 2019-2025

Table 5.1: Other Key Players in the Global U.V. and Blue Light Blocking Coatings Market

List Of Figures

LIST OF FIGURES

Figure 1: Global Blue Light Blocking Coatings Market Overview, Million Square Meters, 2019-2025

Figure 2: Global U.V. Light Blocking Coatings Market Overview, Million Square Meters, 2019-2025

Figure 3: Global U.V. Light Blocking Market (by Technology Type), Volume, 2019, 2020 and 2025

Figure 4: Global Blue Light Blocking Market (by Technology Type), Volume, 2019, 2020 and 2025

Figure 5: Global U.V. Light Blocking Coatings Market (by Layer Type), Volume, 2019, 2020, and 2025

Figure 6: Global Blue Light Blocking Coatings Market (by Layer Type), Volume, 2019, 2020, and 2025

Figure 7: Global U.V. Light Blocking Coatings Market for (by Application Type), Volume, 2019, 2020, and 2025

Figure 8: Global Blue Light Blocking Coatings Market for (by Application Type), Volume, 2019, 2020, and 2025

Figure 9: Global U.V. and Blue Light Blocking Coatings Market (by Region), 2019

Figure 10: Global U.V. and Blue Light Blocking Coatings Coverage

Figure 1.1: Stakeholders in Global U.V. and Blue Light Blocking Coatings Market

Figure 1.2: Porter's Five Forces Analysis

Figure 1.3: Supply and Demand Analysis for U.V. Light Blocking Coatings Market

Figure 1.4: Supply and Demand Analysis for Blue Light Blocking Coatings Market

Figure 1.5: Business Dynamics for U.V. and Blue Light Blocking Coatings Market

Figure 1.6: Share of Key Market Strategies and Developments (2017-2020)

Figure 1.7: Mergers and Acquisitions, Partnerships, Collaborations, and Joint Ventures (by Company), 2017-2020

Figure 2.1: Global U.V. Light Blocking Coatings Market for Consumer Goods, \$Million and Million Square Meters, 2019-2025

Figure 2.2: Global Blue Light Blocking Coatings Market for Consumer Goods, \$Million and Million Square Meters, 2019-2025

Figure 2.3: Global U.V. Light Blocking Coatings Market for Smartphones, \$Million and Million Square Meters, 2019-2025

Figure 2.4: Global Blue Light Blocking Coatings Market for Smartphones, \$Million and Million Square Meters, 2019-2025

Figure 2.5: Global U.V. Light Blocking Coatings Market for Notebooks and Tablets,

\$Million and Million Square Meters, 2019-2025

Figure 2.6: Global Blue Light Blocking Coatings Market for Notebooks and Tablets, \$Million and Million Square Meters, 2019-2025

Figure 2.7: Global U.V. Light Blocking Coatings Market for Televisions and Monitors, \$Million and Million Square Meters, 2019-2025

Figure 2.8: Global Blue Light Blocking Coatings Market for Televisions and Monitors, \$Million and Million Square Meters, 2019-2025

Figure 2.9: Global U.V. Light Blocking Coatings Market for Wearables, \$Million and Million Square Meters, 2019-2025

Figure 2.10: Global Blue Light Blocking Coatings Market for Wearables, \$Million and Million Square Meters, 2019-2025

Figure 2.11: Global U.V. Light Blocking Coatings Market for Others, \$Million and Million Square Meters, 2019-2025

Figure 2.12: Global Blue Light Blocking Coatings Market for Others, \$Million and Million Square Meters, 2019-2025

Figure 2.13: Global U.V. Light Blocking Coatings Market for Building and Construction, \$Million and Million Square Meters, 2019-2025

Figure 2.14: Global Blue Light Blocking Coatings Market for Building and Construction, \$Million and Million Square Meters, 2019-2025

Figure 2.15: Global U.V. Light Blocking Coatings Market for Automotive, \$Million and Million Square Meters, 2019-2025

Figure 2.16: Global Blue Light Blocking Coatings Market for Automotive, \$Million and Million Square Meters, 2019-2025

Figure 2.17: Global U.V. Light Blocking Coatings Market for Others, \$Million and Million Square Meters, 2019-2025

Figure 2.18: Global Blue Light Blocking Coatings Market for Others, \$Million and Million Square Meters, 2019-2025

Figure 3.1: Global U.V. and Blue Light Blocking Coatings Market (by Technology)

Figure 3.2: Vacuum Deposition in Global U.V. Blocking Coatings Market (by Technology), Million Square Meters, 2019-2025

Figure 3.3: Vacuum Deposition in Global Blue Light Blocking Coatings Market (by Technology), Million Square Meters, 2019-2025

Figure 3.4: Sol-Gel in Global U.V. Blocking Coatings Market (by Technology), Million Square Meters, 2019-2025

Figure 3.5: Sol-Gel in Global Blue Light Blocking Coatings Market (by Technology), Million Square Meters, 2019-2025

Figure 3.6: Others in Global U.V. Light Blocking Coatings Market (by Technology), Million Square Meters, 2019-2025

Figure 3.7: Others in Global Blue Light Blocking Coatings Market (by Technology),

Million Square Meters, 2019-2025

Figure 3.8: Global U.V. and Blue Light Blocking Coatings Market (by Layer)

Figure 3.9: Single-Layer Coatings in Global U.V. Blocking Coatings Market (by Layer), Million Square Meters, 2019-2025

Figure 3.10: Single-Layer Coatings in Global Blue Light Blocking Coatings Market (by Layer), Million Square Meters, 2019-2025

Figure 3.11: Multi-Layer Coatings in Global U.V. Blocking Coatings Market (by Layer), Million Square Meters, 2019-2025

Figure 3.12: Multi-Layer Coatings in Global Blue Light Blocking Coatings Market (by Layer), Million Square Meters, 2019-2025

Figure 3.13: Global U.V. Light Blocking Coatings Market for Opportunity Matrix (by Region), Million Square Meters, 2019-2025

Figure 3.14: Global Blue Light Blocking Coatings Market for Opportunity Matrix (by Region), Million Square Meters, 2019-2025

Figure 3.15: Global Blue Light Blocking Coatings Pricing Analysis (by Application Type), USD/Square Meter

Figure 3.16: Global U.V. Light Blocking Coatings Pricing Analysis (by Application Type), USD/Square Meter

Figure 4.1: Competitive Benchmarking

Figure 4.2: Competitive Benchmarking

Figure 4.3: Competitive Benchmarking

Figure 4.4: Competitive Benchmarking

Figure 4.5: Competitive Benchmarking

Figure 4.6: Competitive Benchmarking

Figure 5.1: Competitive Benchmarking

Figure 5.2: R&D Centres

Figure 5.3: R&D Centres

Figure 5.4: R&D Centres

Figure 5.5: R&D Centres

Figure 6.1: Data Triangulation

Figure 6.2: Top-Down and Bottom-Up Approach

Figure 6.3: Assumptions and Limitations

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