

## List of Figures

Figure 1.	Meltblown Fibers Depositing on a Moving Belt with Quench Removed for Clarity ....	v
Figure 2.	Meltblown Fibers .....	5
Figure 3.	Meltblown Fibers Depositing on a Moving Belt .....	8
Figure 4.	Meltblown Process at Fluid and Air Impingement Point .....	10
Figure 5.	Reicofil® Single Meltblown Line with Calender, Electrostatic Charging and Winder.....	11
Figure 6.	Micron Size Comparisons .....	15
Figure 7.	Meltblown Resin Share.....	17
Figure 8.	Global Meltblown Production by End-Use Market, 2019, Tonnes.....	23
Figure 9.	North America Meltblown Production by End-Use Market, 2019, Tonnes .....	24
Figure 10.	Global Meltblown Production, Less North America, by End-Use Market 2019, Tonnes.....	25
Figure 11.	Global Meltblown Capacity Share by Region, 2019, Tonnes .....	41
Figure 12.	Global Meltblown Capacity by Region by Decade (1980 to 2019), Tonnes .....	43
Figure 13.	Global Meltblown Capacity Share by Region by Decade (1980 to 2019), Tonnes ....	45
Figure 14.	U.S. Respirator Demand and Production (Baseline to 2025), Monthly Millions of Units .....	51
Figure 15.	U.S. Medical Mask Demand and Production (Baseline to 2025), Monthly Millions of Units .....	52
Figure 16.	Respirator and Medical Mask Meltblown Required for U.S Total Demand and U.S.-Based Production (Baseline to 2025), Annual Demand, Tonnes .....	53
Figure 17.	Global Meltblown Capacity Forecast by Region, 2019 to 2020, Tonnes, w/Annual Growth.....	55
Figure 18.	Global Meltblown Capacity Forecast by Region, 2019 to 2025, Tonnes, w/2019–2015 Average Annual Growth Rate.....	58

## List of Tables

Table 1. Global Stand-Alone Meltblown Capacity by Decade, 1980 to 2019, Tonnes .....42

Table 2. Global Stand-Alone Meltblown Average Annual Growth Rate by Decade, 1980 to 2019 .....44

Table 3. Global Stand-Alone Meltblown Capacity, Number of Lines, and Average Size, 2019, Tonnes.....46