

Europe Composites Market Size and Share Outlook - Forecast Trends and Growth Analysis Report (2025-2034)

Market Report | 2025-08-13 | 140 pages | EMR Inc.

AVAILABLE LICENSES:

- Single User License \$3599.00
- Five User License \$4249.00
- Corporate License \$5099.00

Report description:

The Europe composites market attained a value of USD 18.40 Billion in 2024 . The market is expected to grow at a CAGR of 5.10% during the forecast period of 2025-2034. By 2034, the market is expected to reach USD 30.26 Billion .

Europe's transition to electric and hydrogen-powered mobility is creating new opportunities for composites. As per latest data from EV Volumes, more than 2.96 million electric vehicles (EVs), were registered in Europe across 2024. Lightweight, durable materials are essential for maximizing energy efficiency in EVs, hydrogen trucks, and aircraft. Composites are used in battery enclosures, pressure vessels, and structural components that support next-generation mobility. As OEMs invest in sustainable transport infrastructure, the need for fire-resistant, impact-resistant, and corrosion-proof composites is growing.

One of the major Europe composites market trends is the growing demand for lightweight materials across industries. Automotive, aerospace, and construction are increasingly using composites, such as carbon fiber and glass fiber to reduce structural weight without compromising strength. With strict European Union regulations on carbon emissions and energy consumption, lightweight composites offer a sustainable solution. As industries prioritize weight reduction to meet performance and sustainability goals, this trend is fueling innovation and adoption of advanced composite technologies across the region.

Key Trends and Recent Developments

July 2025

Northern Light Composites, an Italian startup known for sustainable, recyclable composite materials, began construction of its new facility, rFactory, in Monfalcone, Italy. The rFactory aims to scale up production of eco-friendly composites, supporting circular economy goals and strengthening Italy's role in sustainable material innovation.

Scotts International. EU Vat number: PL 6772247784

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com

May 2025

Flyber launched a new composites manufacturing facility in the United Kingdom to support advanced mobility applications in automotive and aerospace. This expansion aims to strengthen Flyber's presence in Europe, enhance local supply chains, and meet growing demand for sustainable and efficient mobility solutions.

March 2025

EuCIA and JEC Group launched the European Circular Composites Alliance to promote sustainability in the composites industry. The initiative focuses on advancing circular economy practices and improving recyclability to drive innovation, reduce waste, and support the development of eco-friendly composite materials throughout Europe.

February 2025

Germany-based VIK-Composite GmbH, in partnership with JBI Aerospace, announced plans to establish an advanced manufacturing facility in India. The facility will serve aerospace, space, and wind energy sectors, marking VIK-Composite's strategic expansion from Germany to meet growing global demand for high-performance composite solutions.

Emphasis on Sustainability and Circular Economy

Sustainability is a powerful force reshaping the composites industry in Europe. Companies and policymakers are promoting circular economy practices, encouraging the development of recyclable and bio-based composites. In September 2023, EuCIA launched the European Composites Waste & Recycling Survey to assess industry practices, improve recycling rates, and support circular economy goals. This sustainability focus not only aligns with EU Green Deal objectives but also drives innovation.

Innovation in Thermoplastic Composites

Thermoplastic composites are gaining momentum due to their recyclability, faster processing times, and strong mechanical properties. These materials are increasingly used in several applications for components requiring high strength and reduced production cycles. Europe-based manufacturers are investing in research & development to launch novel thermoplastic solutions that offer better performance and environmental benefits. In June 2025, The United Kingdom-based Advanced Manufacturing Research Centre (AMRC) announced the installation of a dual-mode thermoplastic processing line at its Factory of the Future facility.

Regulatory Pressure and Environmental Standards

Strict regulations regarding emissions, waste management, and product lifecycle sustainability are major drivers for the Europe composites market. Policies under the EU Green Deal, REACH regulations, and carbon neutrality targets are pushing manufacturers to adopt greener materials and cleaner processes. This has led to increased investment in low-emission resins, recycled fibers, and closed-loop manufacturing systems. Regulations are also accelerating the replacement of traditional metals and plastics with composite alternatives.

Digitalization and Industry 4.0 Adoption

Digital technologies are transforming composite manufacturing processes across Europe. The integration of Industry 4.0 tools like IoT, AI, and digital twins is helping companies enhance process efficiency, quality control, and supply chain transparency. These innovations allow for faster prototyping, reduced downtime, and improved product consistency. As European manufacturers embrace smart factories and data-driven production, the composites industry is becoming more agile and responsive to market

Scotts International. EU Vat number: PL 6772247784

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com

needs.

Advances in Bio-Based and Natural Fiber Composites

Growing environmental awareness for sustainable alternatives are fueling the bio-based and natural fiber composites demand in Europe. European research institutions and startups are leading efforts to develop viable bio-composites for automotive interiors, sporting goods, and consumer products. In April 2025, Huntsman unveiled two bio-based I-BOND resins, PB BIO 1025 and OSB BIO 1025 at LIGNA 2025 in Germany, to reduce the carbon footprint of composite wood products by up to 30%. The trend aligns with EU goals for reducing reliance on fossil-based resources and promoting eco-friendly material innovation.

Europe Composites Industry Segmentation

The EMR's report titled "Europe Composites Market Report and Forecast 2025-2034" offers a detailed analysis of the market based on the following segments:

Market Breakup by Product

- Carbon Fiber
- Glass Fiber
- Others

Key Insight: The carbon fiber segment is driven by its exceptional strength-to-weight ratio, stiffness, and fatigue resistance. Leading European aerospace manufacturers heavily on carbon fiber composites to reduce aircraft weight and improve fuel efficiency. In November 2022, Toray Carbon Fibers Europe invested EUR 100 million to build a new carbon fiber production line in France by 2025. The automotive sector, especially electric vehicles, uses carbon fiber to extend battery range through lightweight components.

Market Breakup by Resin

- Thermosetting
- Thermoplastic

Key Insight: Thermosetting lead the Europe composites market due to their superior mechanical strength, thermal stability, and durability. These composites use resins like epoxy, polyester, and vinyl ester, which irreversibly cure, providing structural rigidity and chemical resistance. Companies are offering advanced thermosetting solutions, adding to the segment growth. In December 2023, SKZ and partners launched a project to develop bio-based, free-flowing thermoset molding compounds for high-performance, economically viable applications.

Market Breakup by Manufacturing Process

- Layup Process
- Filament Winding Process
- Injection Molding Process
- Pultrusion Process
- Compression Molding Process
- Resin Transfer Molding Process
- Others

Scotts International. EU Vat number: PL 6772247784

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com

Key Insight: The layup process, including both manual and automated methods, is the most widely used composite manufacturing process in Europe. It is especially dominant in aerospace and marine industries due to its flexibility in creating complex, high-performance parts. Aerospace manufacturers like Airbus use automated layup for aircraft fuselage and wing structures using carbon fiber prepregs. In the marine sector, manual layup is used for boat hulls. The process allows precise fiber placement, optimizing strength-to-weight ratios.

Market Breakup by End Use

- Automotive and Transportation
- Aerospace and Defence
- Wind Energy
- Electrical and Electronics
- Construction and Infrastructure
- Pipes and Tanks
- Marine
- Others

Key Insight: The automotive and transportation segment dominates the Europe composites industry, driven by the push for lightweight, fuel-efficient, and electric vehicles. Composites like carbon fiber and glass fiber are used in body panels, structural reinforcements, and battery enclosures. With the rise of electric and hydrogen vehicles, the demand for lightweight and crash-resistant components continues to grow. As per the European Hydrogen Observatory, the total number of hydrogen fuel cell electric vehicles registrations across Europe was estimated at 1,026 units in 2023.

Market Breakup by Country

- United Kingdom
- Germany
- Italy
- France
- Others

Key Insight: Germany leads the market due to its strong automotive, aerospace, and industrial base. Major manufacturers like BMW, Audi, and Airbus utilize advanced composites for lightweighting, fuel efficiency, and performance. The country is home to global leaders, such as SGL Carbon and Covestro, with extensive research & development and production capabilities. Germany also invests heavily in Industry 4.0, driving innovation in automated composite manufacturing. With high demand across sectors and robust infrastructure, Germany remains the most influential and technologically advanced composites hub in Europe.

Europe Composites Market Share

Surging Usage of Glass Fiber Composites

Glass fiber composites market in Europe is growing due to their cost-effectiveness, versatility, and corrosion resistance. In February 2023, German research institutes led by the Textile and Fiber Research Denkendorf developed a novel UV-pultrusion process for glass fiber-reinforced polymer (GFRP) link rods. Widely used in wind energy for turbine blades, construction, marine, and automotive industries, glass fiber offers a balance between performance and affordability. The expanding offshore wind sector in Europe heavily depends on glass fiber composites for large, durable blades.

Scotts International. EU Vat number: PL 6772247784

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com

Thermoplastic Composites to Witness Demand in Europe

Thermoplastic composites are rapidly gaining traction in Europe due to their recyclability, faster processing, and lightweight properties. These materials soften when heated, allowing reshaping and recycling, aligning with Europe's circular economy goals. For example, Teijin and Hexcel have launched thermoplastic prepregs tailored for electric vehicle parts and aerospace interiors. With the growing demand for sustainable, cost-effective materials, thermoplastics are expected to capture a larger market share in the coming years across Europe.

Resin Transfer Molding & Compression Molding Process to Attain Popularity in Europe

Resin transfer molding (RTM) is gaining traction in the Europe composites market, particularly in the automotive and aerospace sectors. European automotive suppliers use RTM to produce lightweight, high-strength body panels and structural parts. RTM is ideal for medium to high-volume production and offers consistent quality, reduced emissions, and compatibility with automated systems. Companies like BMW and Lamborghini have adopted RTM techniques for producing carbon fiber-reinforced parts.

Compression molding is a key process in Europe for producing high-strength composite parts in large volumes. In May 2023, Swiss-based CrossTEQ introduced an innovative thermoplastic compression molding process designed to efficiently recycle industrial plastic waste. As the automotive sector focuses on lightweighting and mass production, compression moulding offers an efficient solution for high-performance parts with excellent dimensional accuracy and mechanical properties.

Rising Composite Application in Aerospace and Defense & Wind Energy in Europe

Aerospace and defense represent a major segment of the Europe composites industry due to the need for high-strength, lightweight materials. Carbon fiber-reinforced composites are widely used in aircraft fuselages, wings, and interior components to enhance fuel efficiency and reduce maintenance. Airbus, a key European aerospace player, heavily relies on composites in its A350 and A220 models. Defense applications include drones, missile components, and lightweight armor.

The wind energy sector is a rapidly growing user of composites, especially for manufacturing large, durable turbine blades. Europe, a global leader in offshore wind, drives composite innovation for longer, lighter, and more efficient blades. In December 2024, Italy-based Northern Light Composites unveiled a fully recyclable vertical wind turbine blade made from rComposite, a patented recyclable composite material. EU climate targets and energy transition policies are accelerating wind farm installations, ensuring a consistent rise in composite consumption for nacelles, hubs, and structural components.

Europe Composites Market Regional Analysis

Thriving Composites Prominence in United Kingdom & France

The United Kingdom is a significant player in the Europe composites market, particularly in aerospace, automotive, and defense. The country hosts the headquarters of Rolls-Royce and BAE Systems, both of which rely on carbon fiber composites for jet engines and military applications. Automotive firms use high-performance composites in vehicle design, adding to the market growth. In June 2024, 1016 Industries introduced a carbon fiber widebody kit for the Rolls-Royce Cullinan Black Badge.

France holds a prominent position, supported by its strong aerospace and energy sectors. Airbus, headquartered in Toulouse, is a major consumer of carbon fiber composites for aircraft manufacturing. France is also advancing wind energy, with composites used in turbines and structural components. Companies like Arkema and Safran lead in composite materials and applications. The French government supports green and circular economy initiatives, promoting bio-based and recyclable composites. Ongoing

Scotts International. EU Vat number: PL 6772247784

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com

investments in research and sustainable materials keep France among the market leaders.

Competitive Landscape

The key players in the Europe composites market are working on innovation, sustainability, and strategic partnerships. Companies are heavily investing in research and development to create advanced composites with improved strength-to-weight ratios and enhanced thermal and chemical resistance. The shift toward bio-based and recyclable composite materials is driven by EU regulations promoting environmental sustainability and circular economy goals. To strengthen their market position, players are forming strategic alliances, mergers, and acquisitions to expand their product portfolios and geographic reach.

Collaborations with automotive, aerospace, and construction sectors are helping to co-develop customized solutions and tap into growing demand for lightweight materials that improve fuel efficiency and structural performance. Moreover, automation and digitalization of manufacturing processes, such as the use of Industry 4.0 technologies, are being adopted to increase efficiency and reduce production costs. Companies are further investing in capacity expansion and localization of production to reduce reliance on imports.

SGL Carbon SE

Founded in 1992 and headquartered in Wiesbaden, Germany, SGL Carbon SE specializes in carbon-based materials and composites. The company is known for its innovation in graphite solutions and lightweight carbon fiber technologies, particularly in automotive and aerospace sectors and has pioneered sustainable production methods.

Hexcel Corporation

Hexcel Corporation, established in 1948 and based in Stamford, the United States, is a global leader in advanced composites that supplies major aerospace and industrial companies. The firm has developed cutting-edge prepreg and honeycomb technologies, supporting lighter, more fuel-efficient aircraft designs.

Teijin Limited

Founded in 1918 and headquartered in Tokyo, Japan, Teijin Limited operates across various high-performance material sectors. The company plays a vital role in next-generation mobility solutions, offering lightweight, high-strength materials for automotive, aerospace, and renewable energy industries.

Solvay SA

Solvay SA, established in 1863 with headquarters in Brussels, Belgium, is a prominent chemical and advanced materials company that supports aerospace, automotive, and energy applications. Solvay's achievements include developing sustainable composite solutions and enhancing the performance of high-temperature, lightweight structural components.

Other players in the Europe composites market are Gurit Holding AG, and FMC Composites, among others.

Key Features of the Europe Composites Market Report

- Comprehensive quantitative analysis covering market size, growth, and forecast till 2034.
- Detailed segmentation by fiber type, resin, process, end-use industry and country.
- In-depth competitive landscape with profiles of leading market players.

Scotts International. EU Vat number: PL 6772247784

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com

- Examination of emerging technologies and innovation trends shaping the market.
- Insights into regulatory frameworks and sustainability initiatives across Europe.
- Analysis of market drivers, challenges, and opportunities with regional breakdowns.

Why Choose Expert Market Research?

- Trusted insights backed by rigorous data collection and industry expertise.
- Up-to-date market intelligence with real-time tracking of industry developments.
- Customized reports tailored to client needs for strategic decision-making.
- Global reach with local market understanding across diverse sectors.

Call to Action

Discover the latest Europe Composites Market trends 2025 with our comprehensive report, offering detailed market forecasts, key drivers, and competitive insights. Download your free sample now to unlock valuable data and stay ahead in the fast-evolving composites industry. Empower your business strategies with trusted market intelligence today!

View Insights on

Hybrid Composites Market

Advanced Polymer Composites Market

Natural Fiber Composites Market

Australia Automotive Composites Market

United States Automotive Composites Market

Germany Automotive Composites Market

Table of Contents:

- 1 Executive Summary
 - 1.1 Market Size 2024-2025
 - 1.2 Market Growth 2025(F)-2034(F)
 - 1.3 Key Demand Drivers
 - 1.4 Key Players and Competitive Structure
 - 1.5 Industry Best Practices
 - 1.6 Recent Trends and Developments
 - 1.7 Industry Outlook
- 2 Market Overview and Stakeholder Insights
 - 2.1 Market Trends
 - 2.2 Key Verticals
 - 2.3 Key Countries
 - 2.4 Supplier Power

Scotts International. EU Vat number: PL 6772247784

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com

- 2.5 Buyer Power
- 2.6 Key Market Opportunities and Risks
- 2.7 Key Initiatives by Stakeholders
- 3 Economic Summary
 - 3.1 GDP Outlook
 - 3.2 GDP Per Capita Growth
 - 3.3 Inflation Trends
 - 3.4 Democracy Index
 - 3.5 Gross Public Debt Ratios
 - 3.6 Balance of Payment (BoP) Position
 - 3.7 Population Outlook
 - 3.8 Urbanisation Trends
- 4 Country Risk Profiles
 - 4.1 Country Risk
 - 4.2 Business Climate
- 5 Europe Composites Market Analysis
 - 5.1 Key Industry Highlights
 - 5.2 Europe Composites Historical Market (2018-2024)
 - 5.3 Europe Composites Market Forecast (2025-2034)
 - 5.4 Europe Composites Market by Product
 - 5.4.1 Carbon Fibre
 - 5.4.1.1 Historical Trend (2018-2024)
 - 5.4.1.2 Forecast Trend (2025-2034)
 - 5.4.2 Glass Fibre
 - 5.4.2.1 Historical Trend (2018-2024)
 - 5.4.2.2 Forecast Trend (2025-2034)
 - 5.4.3 Others
 - 5.5 Europe Composites Market by Resin
 - 5.5.1 Thermosetting
 - 5.5.1.1 Historical Trend (2018-2024)
 - 5.5.1.2 Forecast Trend (2025-2034)
 - 5.5.2 Thermoplastic
 - 5.5.2.1 Historical Trend (2018-2024)
 - 5.5.2.2 Forecast Trend (2025-2034)
 - 5.6 Europe Composites Market by Method of Manufacturing Process
 - 5.6.1 Layup Process
 - 5.6.1.1 Historical Trend (2018-2024)
 - 5.6.1.2 Forecast Trend (2025-2034)
 - 5.6.2 Filament Winding Process
 - 5.6.2.1 Historical Trend (2018-2024)
 - 5.6.2.2 Forecast Trend (2025-2034)
 - 5.6.3 Injection Molding Process
 - 5.6.3.1 Historical Trend (2018-2024)
 - 5.6.3.2 Forecast Trend (2025-2034)
 - 5.6.4 Pultrusion Process
 - 5.6.4.1 Historical Trend (2018-2024)
 - 5.6.4.2 Forecast Trend (2025-2034)

Scotts International. EU Vat number: PL 6772247784

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com

- 5.6.5 Compression Molding Process
 - 5.6.5.1 Historical Trend (2018-2024)
 - 5.6.5.2 Forecast Trend (2025-2034)
- 5.6.6 Resin Transfer Molding Process
 - 5.6.6.1 Historical Trend (2018-2024)
 - 5.6.6.2 Forecast Trend (2025-2034)
- 5.6.7 Others
- 5.7 Europe Composites Market by Method of End Use
 - 5.7.1 Automotive and Transportation
 - 5.7.1.1 Historical Trend (2018-2024)
 - 5.7.1.2 Forecast Trend (2025-2034)
 - 5.7.2 Aerospace and Defence
 - 5.7.2.1 Historical Trend (2018-2024)
 - 5.7.2.2 Forecast Trend (2025-2034)
 - 5.7.3 Wind Energy
 - 5.7.3.1 Historical Trend (2018-2024)
 - 5.7.3.2 Forecast Trend (2025-2034)
 - 5.7.4 Electrical and Electronics
 - 5.7.4.1 Historical Trend (2018-2024)
 - 5.7.4.2 Forecast Trend (2025-2034)
 - 5.7.5 Construction and Infrastructure
 - 5.7.5.1 Historical Trend (2018-2024)
 - 5.7.5.2 Forecast Trend (2025-2034)
 - 5.7.6 Pipes and Tanks
 - 5.7.6.1 Historical Trend (2018-2024)
 - 5.7.6.2 Forecast Trend (2025-2034)
 - 5.7.7 Marine
 - 5.7.7.1 Historical Trend (2018-2024)
 - 5.7.7.2 Forecast Trend (2025-2034)
 - 5.7.8 Others
- 5.8 Europe Composites Market by Country
 - 5.8.1 United Kingdom
 - 5.8.2 Germany
 - 5.8.3 Italy
 - 5.8.4 France
 - 5.8.5 Others
- 6 Regional Analysis
 - 6.1 United Kingdom
 - 6.1.1 Historical Trend (2018-2024)
 - 6.1.2 Forecast Trend (2025-2034)
 - 6.2 Germany
 - 6.2.1 Historical Trend (2018-2024)
 - 6.2.2 Forecast Trend (2025-2034)
 - 6.3 Italy
 - 6.3.1 Historical Trend (2018-2024)
 - 6.3.2 Forecast Trend (2025-2034)
 - 6.4 France

Scotts International. EU Vat number: PL 6772247784

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com

- 6.4.1 Historical Trend (2018-2024)
- 6.4.2 Forecast Trend (2025-2034)
- 7 Market Dynamics
 - 7.1 SWOT Analysis
 - 7.1.1 Strengths
 - 7.1.2 Weaknesses
 - 7.1.3 Opportunities
 - 7.1.4 Threats
 - 7.2 Porter's Five Forces Analysis
 - 7.2.1 Supplier's Power
 - 7.2.2 Buyer's Power
 - 7.2.3 Threat of New Entrants
 - 7.2.4 Degree of Rivalry
 - 7.2.5 Threat of Substitutes
 - 7.3 Key Indicators for Demand
 - 7.4 Key Indicators for Price
- 8 Value Chain Analysis
- 9 Competitive Landscape
 - 9.1 Supplier Selection
 - 9.2 Key Global Players
 - 9.3 Key Regional Players
 - 9.4 Key Player Strategies
 - 9.5 Company Profiles
 - 9.5.1 SGL Carbon SE
 - 9.5.1.1 Company Overview
 - 9.5.1.2 Product Portfolio
 - 9.5.1.3 Demographic Reach and Achievements
 - 9.5.1.4 Certifications
 - 9.5.2 Hexcel Corporation
 - 9.5.2.1 Company Overview
 - 9.5.2.2 Product Portfolio
 - 9.5.2.3 Demographic Reach and Achievements
 - 9.5.2.4 Certifications
 - 9.5.3 Teijin Limited
 - 9.5.3.1 Company Overview
 - 9.5.3.2 Product Portfolio
 - 9.5.3.3 Demographic Reach and Achievements
 - 9.5.3.4 Certifications
 - 9.5.4 Solvay SA
 - 9.5.4.1 Company Overview
 - 9.5.4.2 Product Portfolio
 - 9.5.4.3 Demographic Reach and Achievements
 - 9.5.4.4 Certifications
 - 9.5.5 Gurit Holding AG
 - 9.5.5.1 Company Overview
 - 9.5.5.2 Product Portfolio
 - 9.5.5.3 Demographic Reach and Achievements

Scotts International. EU Vat number: PL 6772247784

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com

- 9.5.5.4 Certifications
- 9.5.6 FMC Composites
 - 9.5.6.1 Company Overview
 - 9.5.6.2 Product Portfolio
 - 9.5.6.3 Demographic Reach and Achievements
 - 9.5.6.4 Certifications
- 9.5.7 Others

Scotts International. EU Vat number: PL 6772247784

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com

**Europe Composites Market Size and Share Outlook - Forecast Trends and Growth
Analysis Report (2025-2034)**

Market Report | 2025-08-13 | 140 pages | EMR Inc.

To place an Order with Scotts International:

- Print this form
- Complete the relevant blank fields and sign
- Send as a scanned email to support@scotts-international.com

ORDER FORM:

Select license	License	Price
	Single User License	\$3599.00
	Five User License	\$4249.00
	Corporate License	\$5099.00
		VAT
		Total

*Please circle the relevant license option. For any questions please contact support@scotts-international.com or 0048 603 394 346.

** VAT will be added at 23% for Polish based companies, individuals and EU based companies who are unable to provide a valid EU Vat Numbers.

Email*	<input type="text"/>	Phone*	<input type="text"/>
First Name*	<input type="text"/>	Last Name*	<input type="text"/>
Job title*	<input type="text"/>		
Company Name*	<input type="text"/>	EU Vat / Tax ID / NIP number*	<input type="text"/>
Address*	<input type="text"/>	City*	<input type="text"/>
Zip Code*	<input type="text"/>	Country*	<input type="text"/>
		Date	<input type="text" value="2026-03-04"/>
		Signature	

Scotts International. EU Vat number: PL 6772247784

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com



Scotts International. EU Vat number: PL 6772247784

tel. 0048 603 394 346 e-mail: support@scotts-international.com

www.scotts-international.com