

# Europe Electric Construction Equipment Market - Industry Outlook & Forecast 2024-2029

Market Report | 2024-06-20 | 245 pages | Arizton Advisory & Intelligence

## **AVAILABLE LICENSES:**

- Single User License \$4200.00
- Team License \$4999.00
- Enterprisewide \$5999.00

## **Report description:**

The Europe electric construction equipment market is expected to grow at a CAGR of 23.86% from 2023 to 2029.

MARKET TRENDS & DRIVERS

Demand for Sustainable Projects Across the Region

The escalating demand for sustainable and net-zero buildings is driving a parallel surge in the preference for electric construction equipment. This shift is pivotal in significantly reducing overall emissions during construction activities and supports the growth of the Europe electric construction equipment market. The European Environment Agency conducted a comprehensive study revealing that construction activities contribute approximately 36% of the emissions of carbon dioxide in the European Union. The adoption of electric construction machinery emerges as a transformative solution with the potential to diminish this environmental impact substantially. As of 2020, it was estimated that electric construction machinery had contributed by saving around 2 million tonnes of carbon dioxide emissions, underscoring the pressing need for eco-friendly alternatives. Further, as the number of green buildings continues to rise, there is a corresponding surge in the demand for electric construction equipment. This is particularly evident due to the negligible emissions associated with electric equipment compared to their traditional counterparts powered by fossil fuels.

#### Impact of Fossil-Free Construction Sites

European Union nations endorse fossil-free construction sites, aligning with the European Commission's sustainability initiatives. Key cities such as Helsinki, Oslo, Copenhagen, Vantaa, and Barcelona are committed to targets mandating fossil-free construction machinery in public projects, aiming for emission reduction and widespread adoption of zero-emission construction equipment by

2025 and 2030. This joint commitment reflects a collective effort, incorporating collaborative initiatives, knowledge-sharing platforms, and a unified drive toward a greener construction industry in the EU. Major cities' recent declaration of intent, part of the European Commission's collaborative initiative, underscores a significant step towards sustainability, emphasizing the adoption of zero-emission construction equipment. Furthermore, the commitment of major European cities and the growing demand for fossil-free construction sites serve as a strong growth catalyst for the Europe electric construction equipment market.

## SEGMENTATION INSIGHTS

#### INSIGHTS BY EQUIPMENT

The Europe electric construction equipment market by equipment is segmented into excavators, wheel loaders, skid steer loaders, backhoe loaders, dump trucks, telehandlers, aerial platforms, and others. Among these, excavators hold the largest share within the equipment segment, with substantial volume and value recorded in 2023. The transition towards electric construction equipment is progressing significantly, mainly focusing on compact ranges. Forecasts indicate that by 2030, manufacturers will introduce electric versions of larger equipment such as cranes. Present market conditions reveal a higher demand for medium and compact equipment than larger counterparts. This trend is primarily attributed to challenges associated with developing batteries suitable for large equipment and establishing adequate charging infrastructure on construction sites. As the industry continues to evolve, addressing these constraints will be crucial for further market expansion and adoption of electric construction equipment across all segments.

Segmentation By Equipment
- [Excavators
- [Wheel Loaders
- [Skid Steer Loader
- [Backhoe Loader
- [Dump Truck
- [Telehandler
- [Aerial Platform
- [Others

#### INSIGHTS BY BATTERY CAPACITY

The <50Kwh battery capacity segment holds the most significant European electric construction equipment market share in 2023. The sales of electric construction equipment with battery capacities below 50 kWh are higher for several reasons. Some of the prominent factors driving the segment growth are:

-[Affordability: Equipment with smaller battery capacities tends to be more affordable, making it accessible to a broader market. Additionally, these compact machines are often used for shorter durations and in less demanding applications, where smaller battery capacities suffice.

- Charging infrastructure: The infrastructure for charging larger batteries may not be as readily available on construction sites, further driving the preference for smaller battery-size equipment.

- Technological Advancements: Technological advancements have enabled smaller batteries to offer sufficient power and performance for many construction tasks, making them a practical choice for various applications.

# Segmentation By Battery Capacity - 250 kWh

#### INSIGHTS BY BATTERY CHEMISTRY

The Europe electric construction equipment market by batter chemistry includes Nickel Manganese Cobalt (NMC), Lithium Iron Phosphate (LFP), and other batteries. NMC batteries hold a major share in this segment due to their higher energy density and lower price than other alternatives, making them a more favored power source for construction equipment manufacturers. Further, innovation in battery technology is rapidly advancing for electric vehicles (EVs) and off-highway vehicles, with companies offering diverse solutions to boost performance. Lithium iron phosphate (LFP) batteries are gaining traction in the EV industry due to their affordability, safety, and longevity, outperforming nickel manganese cobalt (NMC) batteries. Although commercialization is ongoing, solid-state batteries offer higher energy density and safety advantages. Sodium-ion batteries emerge as a lithium-free option with potential cost and charging benefits. Furthermore, improvements in solid-state battery manufacturing, particularly in dry room technology, could expedite their adoption. Despite varied alternatives, the industry aims for efficient, cost-effective, and eco-friendly energy storage solutions, vital for future transportation and construction advancements. Tracking battery technology developments remains pivotal.

Segmentation By Battery Chemistry -[Nickle Manganese Cobalt (NMC) -[Lithium Ferro Phosphate (LFP) -[Others

INSIGHTS BY END USER

The Europe electric construction equipment market by end-user is segmented into construction, warehouse and logistics, mining, and others. The construction industry includes maintenance, renovation of public infrastructure, housing projects, and non-residential construction. Increased demand for infrastructure projects increases the demand for construction segments with a major market share. The mining industry involves mining coal, natural minerals, and others. Equipment like excavators, wheeled loaders, skid steer loaders, motor graders, bulldozers can be used extensively in the mining sector. With the continuous expansion of the warehouse and logistic sector across Europe, demand for material handling equipment is increasing.

Segmentation By End User - Construction - Warehouse and Logistics - Mining - Others

GEOGRAPHICAL ANALYSIS

The Europe electric construction equipment market exhibits varied growth rates across different countries. Leading nations in the market, including the U.K., Germany, France, Norway, and Sweden, show strong acceptance and efforts to transition towards fossil-free construction sites, while other EU countries lag. Furthermore, Germany holds the most significant share of the Europe electric construction equipment market, accounting for over USD 261 million in 2023.

- []Finland stands out with its focus on energy efficiency, clean electricity production, and commitment to battery technology. - []ABB E-mobility's investment in Italy further boosts electric vehicle infrastructure.

Cities like Helsinki, Vienna, and Budapest are implementing green initiatives, while Dutch companies like TSG Netherlands and MRA-Electric are advancing electric vehicle infrastructure.

- Sweden showcases leadership in mobile energy storage and fossil-free steel construction.

-[]Norway leads in mandating zero-emission machinery in construction projects, supported by Enova's subsidy programs.

-[France and Germany are at the forefront of the electric revolution in construction, driven by Volvo C.E., Mecalac, and initiatives like RE2020 in France and Energiewende in Germany.

- London and Oslo set ambitious targets for emission-free construction, while UK grants support electrification efforts? danfoss pioneers energy-efficient technologies, receiving funding for electrification projects in the UK.

Overall, the Europe electric construction equipment market demonstrates a concerted push towards sustainable construction practices, emphasizing decarbonization, energy efficiency, and adoption of innovative technology. Key insights regarding electric construction machinery adoption and charging infrastructure are:

- Enova in Norway initiates two programs targeting emission reduction in construction, spanning two years. They promote emission-free construction equipment and mobile charging stations, offering subsidies covering up to 40% of additional costs. They capped 5 million Norwegian kroner for electric machinery and 2 million for charging stations with buffer batteries. - TSG Netherlands introduces the WattHub, a specialized charging plaza for electric trucks and off-road vehicles in Guelders, Netherlands. It employs Kempower hardware with a 3.6 MW capacity, powered by renewables, featuring six 600 kW Power Units and 36 Satellites. Kempower's software dynamically manages charging processes.

Segmentation By Geography

- [Europe o [Germany o [Norway o [Sweden o [United Kingdom o [France o [Others

# COMPETITIVE LANDSCAPE

The Europe electric construction equipment market shifted focus to sustainability, prompting comprehensive analysis beyond exhaust emissions. Key concerns now include fuels, lubricants, maintenance facilities, mobility, and overall equipment operation for a greener fleet initiative. Leading vendors like Volvo, Komatsu, and Hyundai have spearheaded sustainability integration, emphasizing eco-friendly construction equipment in asset management practices. Large OEMs adopt advanced telematics and machine data analytics to customize solutions for end customers.

Recent Developments in the Europe Electric Construction Equipment Market

-[In October 2023, Hitachi Construction Machinery collaborated with a Dutch charging equipment maker and Japanese trading house, Itochu, on mobile charging systems for construction sites. -[North Volt secured a USD 5 billion non-recourse project funding to expand North Volt Ett, marking Europe's largest green loan in

January 2024.

-[Volvo Group completed the acquisition of US-based Proterra Inc.'s battery business in February 2024 for USD 210 million. -[Urban Mobility Systems (UMS) and Ampowr have confirmed a partnership in May 2023 that allows them to provide advanced energy storage systems to various sectors.

-[In February 2024, ACC - Automotive Cells Company secured \$4.7 billion to build four new gigafactories (battery manufacturing plants) in Europe.

-[In December 2023, ABB signed an MoU with Gotion High-Tech to support the development of large-scale lithium-ion battery factories for the European and US electric vehicle markets.

Key Company Profiles

- [Volvo - [Komatsu - [Hitachi - [Wacker Neuson - [Liebherr - [Caterpillar - [Kobelco - [Kubota - [HD Hyundai Construction Equipment - [Bobcat - []CB

Other Prominent Vendors

- [Kramer - [John Deere - [SUNCAR - [XCMG - [Manitou - [SANY - [MECALAC - [Limach - [Schaffer - [Yanmar

**Component Suppliers** 

-[]North Volt
- 🛛 ABB
-]]Eaton
- Epiroc
- Instagrid
- Urban Mobility Systems
- Ecovolta

KEY QUESTIONS ANSWERED:

- 1. How big is the Europe electric construction equipment market?
- 2. Which region dominates the Europe electric construction equipment market share?
- 3. What is the growth rate of the Europe electric construction equipment market?
- 4. Who are the key players in the Europe electric construction equipment market?
- 5. What are the significant Europe electric construction equipment market trends?

**Table of Contents:** 1. SCOPE & COVERAGE 1.1. ΠMARKET DEFINITION 1.1.1.∏INCLUSIONS 1.1.2. TEXCLUSIONS 1.1.3. MARKET ESTIMATION CAVEATS 1.2. SEGMENTS COVERED AND DEFINITION 1.2.1. MARKET SEGMENTATION BY EQUIPMENT 1.2.2. □MARKET SEGMENTATION BY BATTERY CAPACITY 1.2.3. MARKET SEGMENTATION BY BATTERY CHEMISTRY 1.2.4. MARKET SEGMENTATION BY END-USER 1.3. MARKET DERIVATION 1.3.1. HISTORIC, BASE, & FORECAST YEARS 2. PREMIUM INSIGHTS 2.1. OPPORTUNITY POCKETS 2.1.1. □MARKET MATURITY INDICATOR 2.2. GEOGRAPHICAL ANALYSIS 2.3. SEGMENTAL ANALYSIS 2.4. COMPETITIVE LANDSCAPE 2.5. RECENT DEVELOPMENTS 3. MARKET AT A GLANCE **4.** INTRODUCTION 4.1. **OVERVIEW** 4.1.1. ⊓KEY TECHNOLOGIES 5. ☐ MARKET OPPORTUNITIES & TRENDS 5.1. EUROPEAN REGULATORY INITIATIVES ON THE ADOPTION OF LOW-EMISSION TECHNOLOGIES 5.2. □DEMAND FOR SUSTAINABLE PROJECTS ACROSS THE REGION 5.3. HYBRID TECHNOLOGIES DRIVING DEMAND FOR ELECTRIC CONSTRUCTION EQUIPMENT 5.4. FUTURE EVOLUTION OF ELECTRIC CONSTRUCTION EQUIPMENT 5.4.1. SUSTAINABLE POWER SOURCES

- 5.4.2. TELEMATICS TECHNOLOGY
- 5.4.3. PROCESS AUTOMATION
- 6. MARKET GROWTH ENABLERS
- 6.1. ⊓FOSSIL-FREE CONSTRUCTION SITES
- 6.2. BATTERY TECHNOLOGY PRIORITIZATION IN EUROPEAN COUNTRIES
- 6.3.∏IMPACT OF LOW ECONOMIC ZONES
- 7. □MARKET RESTRAINTS
- 7.1. LACK OF CHARGING INFRASTRUCTURE ON CONSTRUCTION SITES
- 7.2.□HIGH COST OF OWNERSHIP OF ELECTRIC CONSTRUCTION EQUIPMENT
- 7.3.□AGING WORKFORCE, BUILDING MATERIALS & SKILLED LABOR SHORTAGE

7.4. LOWER ENERGY DENSITY OF BATTERIES 7.5. LACK OF SUFFICIENT AVAILABILITY OF RAW MATERIALS 8. MARKET LANDSCAPE 8.1. MARKET OVERVIEW 8.2. MARKET SIZE & FORECAST 8.3. FIVE FORCES ANALYSIS 8.3.1. THREAT OF NEW ENTRANTS 8.3.2. BARGAINING POWER OF SUPPLIERS 8.3.3.□BARGAINING POWER OF BUYERS 8.3.4. ||THREAT OF SUBSTITUTES 8.3.5. COMPETITIVE RIVALRY 9. □ EQUIPMENT 9.1. MARKET SNAPSHOT & GROWTH ENGINE 9.2. MARKET OVERVIEW 9.3. EXCAVATORS 9.3.1. MARKET OVERVIEW 9.3.2. MARKET SIZE & FORECAST 9.4. WHEEL LOADERS 9.4.1. MARKET OVERVIEW 9.4.2. MARKET SIZE & FORECAST 9.5. SKID STEER LOADER 9.5.1. MARKET OVERVIEW 9.5.2. MARKET SIZE & FORECAST 9.6. BACKHOE LOADER 9.6.1. MARKET OVERVIEW 9.6.2. MARKET SIZE & FORECAST 9.7. DUMP TRUCK 9.7.1. MARKET OVERVIEW 9.7.2. MARKET SIZE & FORECAST 9.8. TELEHANDLER 9.8.1. MARKET OVERVIEW 9.8.2. MARKET SIZE & FORECAST 9.9.⊓AERIAL PLATFORM 9.9.1. MARKET OVERVIEW 9.9.2. MARKET SIZE & FORECAST 9.10. OTHERS 9.10.1. MARKET OVERVIEW 9.10.2. MARKET SIZE & FORECAST 10.□BATTERY CAPACITY 10.1. ΠMARKET SNAPSHOT & GROWTH ENGINE 10.2. MARKET OVERVIEW 10.3.[]<50 KWH 10.3.1. || MARKET OVERVIEW 10.3.2. MARKET SIZE & FORECAST 10.4. 050-200 KWH 10.4.1. MARKET OVERVIEW 10.4.2. MARKET SIZE & FORECAST

10.5.[]200-500 KWH 10.5.1. MARKET OVERVIEW 10.5.2. MARKET SIZE & FORECAST 10.6.[]>500 KWH 10.6.1. MARKET OVERVIEW 10.6.2. MARKET SIZE & FORECAST 11.□BATTERY CHEMISTRY 11.1. MARKET SNAPSHOT & GROWTH ENGINE 11.2. MARKET OVERVIEW 11.3. NMC 11.3.1. MARKET OVERVIEW 11.3.2. MARKET SIZE & FORECAST 11.4.∏LFP 11.4.1. MARKET OVERVIEW 11.4.2. MARKET SIZE & FORECAST 11.5. □OTHERS 11.5.1. MARKET OVERVIEW 11.5.2.□MARKET SIZE & FORECAST 12. END USER 12.1. □MARKET SNAPSHOT & GROWTH ENGINE 12.2. MARKET OVERVIEW 12.3. CONSTRUCTION 12.3.1. || MARKET OVERVIEW 12.3.2. MARKET SIZE & FORECAST 12.4. MINING 12.4.1. MARKET OVERVIEW 12.4.2. MARKET SIZE & FORECAST 12.5. WAREHOUSE AND LOGISTICS 12.5.1. MARKET OVERVIEW 12.5.2. MARKET SIZE & FORECAST 12.6. ⊓OTHERS 12.6.1. MARKET OVERVIEW 12.6.2. □MARKET SIZE & FORECAST 13.∏GEOGRAPHY 13.1. MARKET SNAPSHOT & GROWTH ENGINE 13.2. MARKET SIZE & FORECAST 13.3. □KEY COUNTRIES 13.3.1.□UK: MARKET SIZE & FORECAST 13.3.2. GERMANY: MARKET SIZE & FORECAST 13.3.3. FRANCE: MARKET SIZE & FORECAST 13.3.4. NORWAY: MARKET SIZE & FORECAST 13.3.5. SWEDEN: MARKET SIZE & FORECAST 13.3.6. □OTHER COUNTRIES: MARKET SIZE & FORECAST 14. COMPETITIVE LANDSCAPE 14.1.□COMPETITION OVERVIEW 14.2. MARKET SHARE ANALYSIS 14.3. RECENT PROJECTS

14.4. VALUE CHAIN ANALYSIS 14.4.1. OVERVIEW 14.5. DELECTRIC CONSTRUCTION EQUIPMENT IMPACT ON THE RENTAL AND LEASING MARKET 14.5.1. OVERVIEW 15.□KEY COMPANY PROFILES 15.1. □BOBCAT 15.1.1. BUSINESS OVERVIEW 15.1.2. BOBCAT IN ELECTRIC CONSTRUCTION EQUIPMENT MARKET 15.1.3. PRODUCT OFFERINGS 15.1.4. KEY STRATEGIES 15.1.5. ⊓KEY STRENGTHS 15.1.6. KEY OPPORTUNITIES 15.2. □CATERPILLAR 15.2.1. BUSINESS OVERVIEW 15.2.2. CATERPILLAR IN ELECTRIC CONSTRUCTION EQUIPMENT MARKET 15.2.3. PRODUCT OFFERINGS 15.2.4. KEY STRATEGIES 15.2.5. □KEY STRENGTHS 15.2.6. KEY OPPORTUNITIES 15.3.∏HITACHI 15.3.1. BUSINESS OVERVIEW 15.3.2. HITACHI IN THE ELECTRIC CONSTRUCTION EQUIPMENT MARKET 15.3.3. □ PRODUCT OFFERINGS 15.3.4. □KEY STRATEGIES 15.3.5. KEY STRENGTHS 15.3.6. KEY OPPORTUNITIES 15.4. HD HYUNDAI CONSTRUCTION EQUIPMENT 15.4.1. BUSINESS OVERVIEW 15.4.2. []HD HYUNDAI CONSTRUCTION EQUIPMENT IN ELECTRIC CONSTRUCTION EQUIPMENT MARKET 15.4.3. □ PRODUCT OFFERINGS 15.4.4. ⊓KEY STRATEGIES 15.4.5. ⊓KEY STRENGTHS 15.4.6. ⊓KEY OPPORTUNITIES 15.5.∏JCB 15.5.1. BUSINESS OVERVIEW 15.5.2. JCB IN ELECTRIC CONSTRUCTION EQUIPMENT MARKET 15.5.3. PRODUCT OFFERINGS 15.5.4. □KEY STRATEGIES 15.5.5.□KEY STRENGTHS 15.5.6. ⊓KEY OPPORTUNITIES 15.6. KOBELCO 15.6.1. BUSINESS OVERVIEW 15.6.2. □KOBELCO IN THE ELECTRIC CONSTRUCTION EQUIPMENT MARKET 15.6.3. □ PRODUCT OFFERINGS 15.6.4. □KEY STRATEGIES 15.6.5. □KEY STRENGTHS 15.6.6. KEY OPPORTUNITIES

15.7. KOMATSU 15.7.1. BUSINESS OVERVIEW 15.7.2. KOMATSU IN ELECTRIC CONSTRUCTION EQUIPMENT MARKET 15.7.3. PRODUCT OFFERINGS 15.7.4. KEY STRATEGIES 15.7.5. □KEY STRENGTHS 15.7.6. KEY OPPORTUNITIES 15.8. KUBOTA 15.8.1. BUSINESS OVERVIEW 15.8.2. TKUBOTA IN ELECTRIC CONSTRUCTION EQUIPMENT MARKET 15.8.3. □ PRODUCT OFFERINGS 15.8.4. ⊓KEY STRATEGIES 15.8.5. □KEY STRENGTHS 15.8.6. KEY OPPORTUNITIES 15.9.□LIEBHERR 15.9.1. BUSINESS OVERVIEW 15.9.2. LIEBHERR IN THE ELECTRIC CONSTRUCTION EQUIPMENT MARKET 15.9.3. PRODUCT OFFERINGS 15.9.4. KEY STRATEGIES 15.9.5. ⊓KEY STRENGTHS 15.9.6. KEY OPPORTUNITIES 15.10. VOLVO 15.10.1. BUSINESS OVERVIEW 15.10.2. VOLVO IN ELECTRIC CONSTRUCTION EQUIPMENT MARKET 15.10.3. PRODUCT OFFERINGS 15.10.4. □KEY STRATEGIES 15.10.5. □KEY STRENGTHS 15.10.6. KEY OPPORTUNITIES 15.11. WACKER NEUSON 15.11.1. BUSINESS OVERVIEW 15.11.2. □WACKER NEUSON IN THE ELECTRIC CONSTRUCTION EQUIPMENT MARKET 15.11.3. □ PRODUCT OFFERINGS 15.11.4. ⊓KEY STRATEGIES 15.11.5. ⊓KEY STRENGTHS 15.11.6. KEY OPPORTUNITIES **16.** OTHER PROMINENT VENDORS 16.1.∏JOHN DEERE 16.1.1. BUSINESS OVERVIEW 16.1.2. PRODUCT OFFERINGS 16.2.∏KRAMER 16.2.1. BUSINESS OVERVIEW 16.2.2. PRODUCT OFFERINGS 16.3.⊓LIMACH 16.3.1. BUSINESS OVERVIEW 16.3.2. PRODUCT OFFERINGS 16.4. MANITOU 16.4.1. BUSINESS OVERVIEW

16.4.2. PRODUCT OFFERINGS 16.5. MECALAC 16.5.1. BUSINESS OVERVIEW 16.5.2. □ PRODUCT OFFERINGS 16.6. SANY 16.6.1. BUSINESS OVERVIEW 16.6.2. PRODUCT OFFERINGS 16.7. SCHAFFER 16.7.1. BUSINESS OVERVIEW 16.7.2. □ PRODUCT OFFERINGS 16.8. ∏SUNCAR 16.8.1. BUSINESS OVERVIEW 16.8.2. PRODUCT OFFERINGS 16.9. []XCMG 16.9.1. BUSINESS OVERVIEW 16.9.2. PRODUCT OFFERINGS 16.10. YANMAR 16.10.1. BUSINESS OVERVIEW 16.10.2. PRODUCT OFFERINGS 17. COMPONENT SUPPLIERS 17.1.[]ABB 17.1.1. BUSINESS OVERVIEW 17.2.∏EATON 17.2.1. BUSINESS OVERVIEW 17.3. ECOVOLTA 17.3.1. BUSINESS OVERVIEW 17.4. EPIROC 17.4.1. BUSINESS OVERVIEW 17.5. INSTA GRID 17.5.1. ⊓BUSINESS OVERVIEW 17.6. NORTH VOLT 17.6.1. □BUSINESS OVERVIEW 17.7. □URBAN MOBILITY SYSTEMS 17.7.1. □BUSINESS OVERVIEW 18. REPORT SUMMARY 15.[] 18.1. □KEY TAKEAWAYS 18.2. STRATEGIC RECOMMENDATIONS **19.** QUANTITATIVE SUMMARY 19.1. MARKET BY GEOGRAPHY 19.2. MARKET BY BATTERY CAPACITY 19.3. MARKET BY BATTERY CHEMISTRY 19.4. MARKET BY END USER 19.5. MARKET BY EQUIPMENT 20. APPENDIX 20.1. RESEARCH METHODOLOGY 20.2. RESEARCH PROCESS

20.3. REPORT ASSUMPTIONS & CAVEATS 20.3.1. KEY CAVEATS 20.3.2. CURRENCY CONVERSION 20.4. ABBREVIATIONS



# Europe Electric Construction Equipment Market - Industry Outlook & Forecast 2024-2029

Market Report | 2024-06-20 | 245 pages | Arizton Advisory & Intelligence

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		\$4200.00
	Team License		\$4999.00
	Enterprisewide		\$5999.00
		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*	Phone*	
First Name*	Last Name*	
Job title*		
Company Name*	EU Vat / Tax ID / NIF	P number*
Address*	City*	
Zip Code*	Country*	
	Date	2025-05-11

Signature

Scotts International. EU Vat number: PL 6772247784

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