**TECHNOLOGY, MEDIA & TELECOM ABSTRACT**

# Machinery Production Market Tracker

*Goh Teik Chuan (TC Goh), Analyst II, Manufacturing Technology*

**The industry's most comprehensive overview of machinery production globally – forecast to reach over $1840 billion in 2022.**

In this quarterly subscription, IHS Markit presents an in-depth review of the major machinery production in Europe, Asia Pacific, and the Americas. The machinery production tracker presents annual forecasts, updated every quarter, to ensure you have up-to-date information to allow for the most informed decision making.

The tracker provides marketing and technical executives, financial institutions, and investment managers with an up-to-date, comprehensive description of global machinery production, and identify the trends that will have an impact over the next five years. The tracker will also presents the value of automation products included in each machine by type.

## CONTENTS

### REGIONS
- Americas (five sub-regions)
- Europe (twenty sub-regions)
- Asia Pacific (nine sub-regions)

### MACHINE TYPE
- Agricultural machinery
- Food, beverage & tobacco machinery
- Furnace & furnace burners
- Machine tools
- Materials handling equipment
- Packaging & labelling machinery
- Paper & paperboard machinery
- Printing machinery
- PV manufacturing equipment
- Robotics
- Rubber & plastics machinery
- Semiconductor equipment
- Textile machinery
- Wind turbines
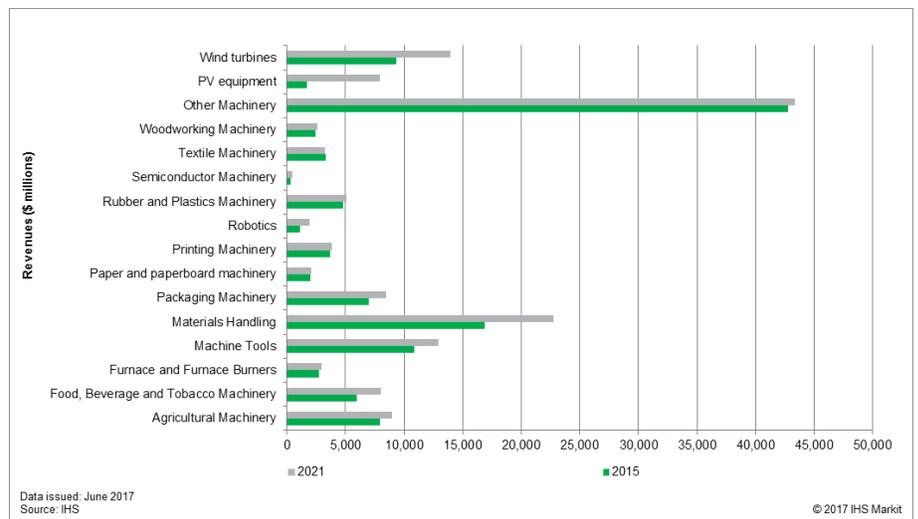- Woodworking machinery
- Other machinery

### AUTOMATION CONTENT BREAKDOWN
- Automation & motion control products
- Hydraulic drives & valves
- Linear & rotary handling
- Low voltage products
- Machine safety products
- Machine vision products
- Mechanics for electrical drive systems
- Motors & drives
- Pneumatics
- Sensors

### TRACKER COVERAGE
- Historic data from 2005
- Forecasts presented by machine type, up to 2022

**Sample: Machinery production by sector**



Data issued: June 2017
Source: IHS

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### Tracker Features

- European, Americas, and Asia Pacific production data estimates by machine type in revenues and quantities from 2015 with forecasts to 2022.
- Country-level breakdown of production by machinery type.
- Estimates for the size of the market for 10 automation product types in each machinery sector.
- An extensive directory for Europe, Americas, and Asia Pacific of over 9,000 machine builders, organised by machine type and by country.
- The tracker is highly numerical in nature, containing in excess of over 200 tables and 150 figures.
- Increased scope now includes analysis of wind turbines and photovoltaic manufacturing equipment, including the breakdown of automation products within them.
- World-renowned economic data from IHS Markit's economics and country risk supports the forecasting of this service.

## LEAD ANALYST

**Goh Teik Chuan (TC Goh) – Research Analyst II, Manufacturing Technology.**

Teik Chuan (TC) Goh is an Analyst in the Manufacturing Technology group at IHS Markit. His focus is researching and analyzing global machinery sectors, which includes materials handling machinery, machine tools, and food and beverage machinery. He also assists with producing the quarterly updates of the global machinery production market tracker and the industrial automation capital expenditure tracker. Prior to joining IHS Markit, TC Goh was a server and storage advisor at Dell. He was involved in deployment, performance management and designing server clusters for Dell's premium customers. TC holds a degree in computer science from the University Of Greenwich, UK. He is based in the IHS Markit office in Pulau Pinang (PENANG), Malaysia and can be contacted at teikchuan.goh@ihsmarkit.com

## NEW FEATURES IN TRACKER

Previously, IHS Markit has presented this subscription as an annual report with quarterly updates. This improved quarterly service has the following new features:
- Now available as a quarterly subscription service, with a consistent deliverable.
- Excel files including pivot functionality for customisable outputs.
- Available as an online database service, enabling remote access and custom outputs.
- New data visualization tool in addition to the quarterly database

## Table of contents

**Executive summary**

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## WORLDWIDE
T +1 844 301 7334

E technology_us@ihsmarkit.com
technology_apac@ihsmarkit.com
technology_emea@ihsmarkit.com

## About IHS Markit