



# Dassault Systemes

達梭系統公司授權系統服務商  
漢翔公司

[www.aidc.com.tw](http://www.aidc.com.tw)

04-27020001

407803 臺中市西屯區漢翔路 1 號

# 公司簡介

## Company Overview

達梭系統為法國軟體公司，從事3D設計軟體、產品生命周期管理（PLM）、製造執行系統（MES）解決方案，為航空、汽車、機械、電子等各行業，提供軟體系統服務及技術支持。

Dassault Systèmes is a France software company engaged in 3D design software, product lifecycle management (PLM), manufacturing execution system (MES) solutions, providing software system services and technical support for aviation, automotive, machinery, electronics and other industries.



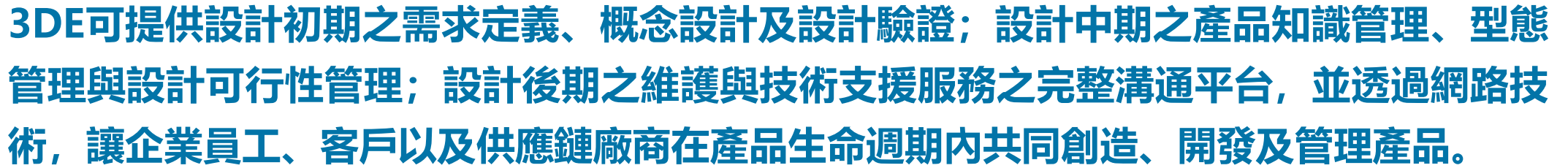
[www.3ds.com](http://www.3ds.com)



10, rue Marcel Dassault Paris Campus  
Vélizy-Villacoublay, 78140 France



# 3DEXPERIENCE®



3DE can provide requirements definition, concept design and design verification in the early stage of design; Product knowledge management, configuration management and design feasibility management in the middle of the design process; A complete communication platform for maintenance and technical support services in the post-design stage, and through network technology, enterprise employees, customers and supply chain manufacturers can co-create, develop and manage products throughout the product life cycle.



## (3DE PLM生命週期管理)

(EBOM/MBOM/SBOM建置與維護  
EBOM/MBOM/SBOM create &  
maintain)

# 應用範疇 Application



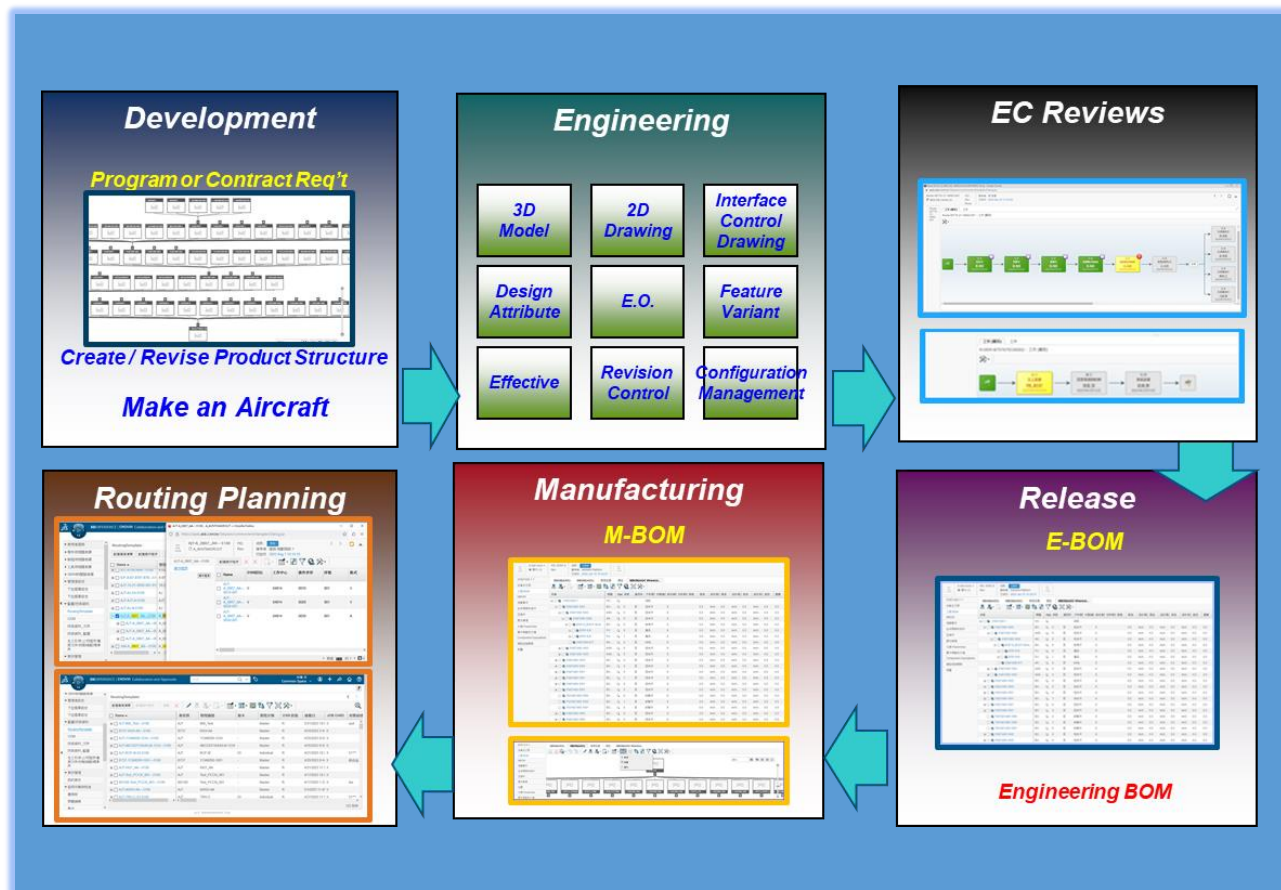
- ◆ 航太/汽車/造船 產業  
Aerospace/Automotive/  
Ship-building Industries



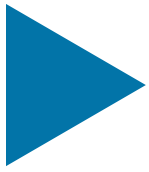
- ◆ 精密工業  
Precision Industry



- ◆ 電子產業  
Electronic Industry







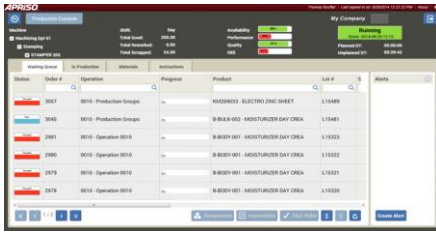
# 產品簡介

## Product introduction

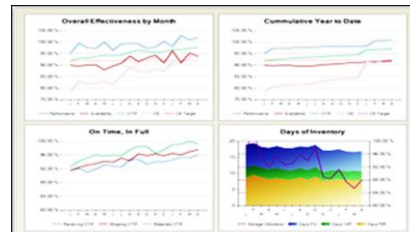


**MES(Apriso)可提供企業級的解決方案，能夠實現全球化、供應鏈管理、適應快速的市場變化，跨越所有的製造運營過程與開箱即用的報表和商業智慧，以一體化平臺、資料量連續傳遞方式，即時獲取和執行變更。**

MES(Apriso) can provide enterprise-level solutions that enable globalization, supply chain management, adapt to rapid market changes, and capture and execute changes in real time across all manufacturing operations with out-of-the-box reporting and business intelligence, as an integrated platform and continuous transmission of data volumes.



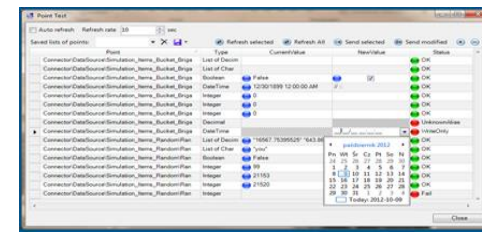
**生產管理-跟蹤進度和工單**  
**Production Management - Track progress and work orders**



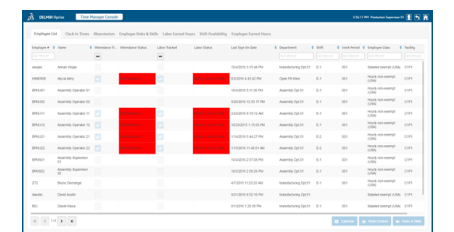
**物流方案-實現全流程內的物料同步性**  
**Material solution - to achieve material synchronization in the whole process**



**品質管制-跨生產、倉儲和維護的統一品質**  
**Quality management – unified quality control across production, warehousing and maintenance**



**設備 - 自動化設備互聯與即時監控**  
**Equipment - Automation equipment interconnection and real-time monitoring**



**人工工時-工廠總時間和出勤時間**  
**Labor hours - total factory time and attendance time**

# 應用範疇

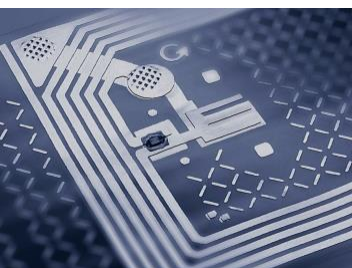
## Application



### ◆ 航太/汽車/造船 產業 Aerospace/Automotive/ Ship-building Industries



### ◆ 精密工業與大型傳統產業 Precision industry and Large-scale Traditional Industry



### ◆ 電子產業 Electronic Industry

