

## TWM: Powered by SAP NetWeaver

### Description:

Triniti WIP Management (TWM) tightly links the decision making capabilities of SAP® R/3® and SAP® APO with manufacturing execution systems used on the factory floor by means of event-driven interfaces and a powerful transaction translation engine & database.

### Industry-specific Opportunities:

- It is especially well suited for high tech manufacturing – involving complex supply chains. Current customers are semiconductor manufacturers.
- TWM powered by SAP NetWeaver can bring value to all businesses with a need for detailed, real-time visibility into their supply chains for improved planning and decision making.
- TWM & SAP NetWeaver™ enable the creation of business processes that can take full advantage of a tightly linked supply chain – providing a competitive advantage to the customer in the marketplace.



Figure 1: TrinitI WIP Management (TWM)



Figure 2: BP for Triniti WIP Management (TWM)

## TPM: Powered by SAP NetWeaver

### Description:

Triniti Product Modeler (TPM) is a unique product that addresses the need to build all record master data from a centralized user interface. It gives the user better control and management of data and presents the data in a user-friendly view format. TPM Builds a complete Supply Chain bill and defines important Material properties from a single screen.

### Business Value

- TPM allows users to build Supply Chain in one process that involves building a series of Parent-Child relationships and mapping these relationships into the ERP Application.
- The process can include the creation of new Materials, Bill of Materials structures in multiple organizations, alternate Bill of Materials, quota arrangement from multiple Plants and from Vendors, and, assigning Material Classification system.
- Single point of master data entry, maintenance, and query of global supply chain structure information
- Reducing the time and the number of steps during the supply chain structure creation process. Time reduction of 80-90%.
- Providing critical information to key users for making timely business decisions – for example, shop floor manager's visibility to incoming material, and engineer to assess material impact of new designs
- Reducing product time to market as a result from efficient product definition



Figure 3: Trinit Product Modeller (TPM)



**Figure 4: BP for Trinitii Product Modeler (TPM)**

## About TRINITI:

Trinitii offers a variety of products that are aimed at helping businesses maximize the benefits of their SAP R/3, SAP APO, and manufacturing execution systems (MES). Our experienced consultants are able to incorporate best practices from the world's most innovative companies – blended with cutting-edge technology – to deliver highly-flexible and robust solutions that solve real business problems.