

### **DynaTech** | Systems

What Sets Us Apart

## DynaTech's Competitive Advantage

Backed by years of expertise and a team of skilled professionals, DynaTech Systems stands at the forefront of the IT services industry. Our extensive portfolio includes cutting-edge solutions in cloud, ERP and CRM implementation, data analytics, artificial intelligence, and more.

We prioritize long-term partnerships built on collaboration and trust, delivering innovative, scalable, and secure solutions to keep our clients ahead in a rapidly evolving landscape.













150+ Global Projects 100+
Happy Clients

420+
Expert Minds





# Microsoft Cloud Capabilities



### Cloud



Azure Infra



Event Grid



Azure



API Management





Synapse **Analytics** 



Service Bus



Load Testing



### **Business Applications**



Marketing

Customer

Service



Sales

Field

Service





Finance

Finance &



SCM

Project

**Operations** 

Operations



Commerce



Human Resources



### Low Code)



Power **Pages** 



Copilot Studio



Builder



Apps



**Functions** 

Data

**Factory** 

Power



### Data & BI



**Fabric** 

Data



**Dataverse** 

Data

Factory



Power BI

Data

Science



Customer

Insights

Data

Warehouse



OneLake

Lakehouse



Data

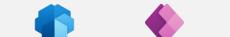
Engineering







**Real-Time** Intelligence



Power

**Automate** 

USA | CANADA | UK | INDIA

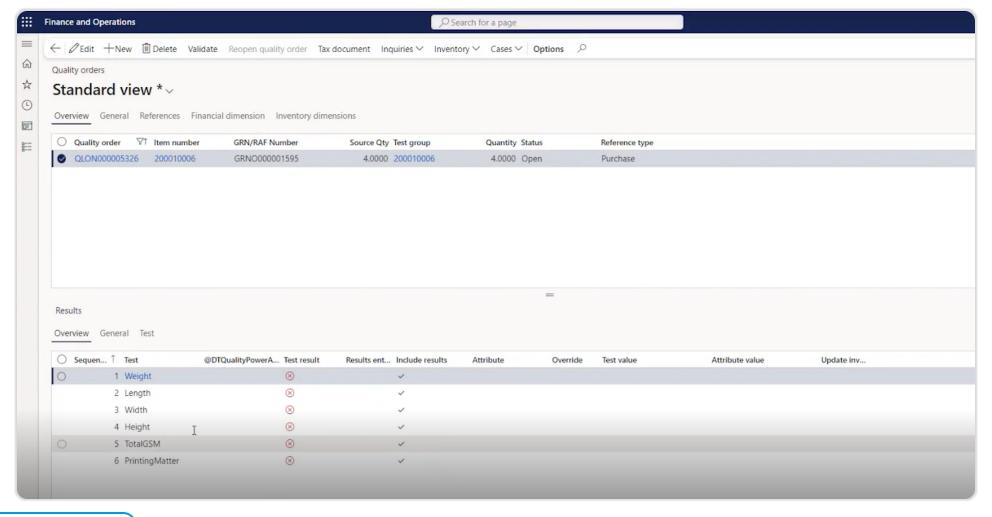
Microsoft **Purview** 



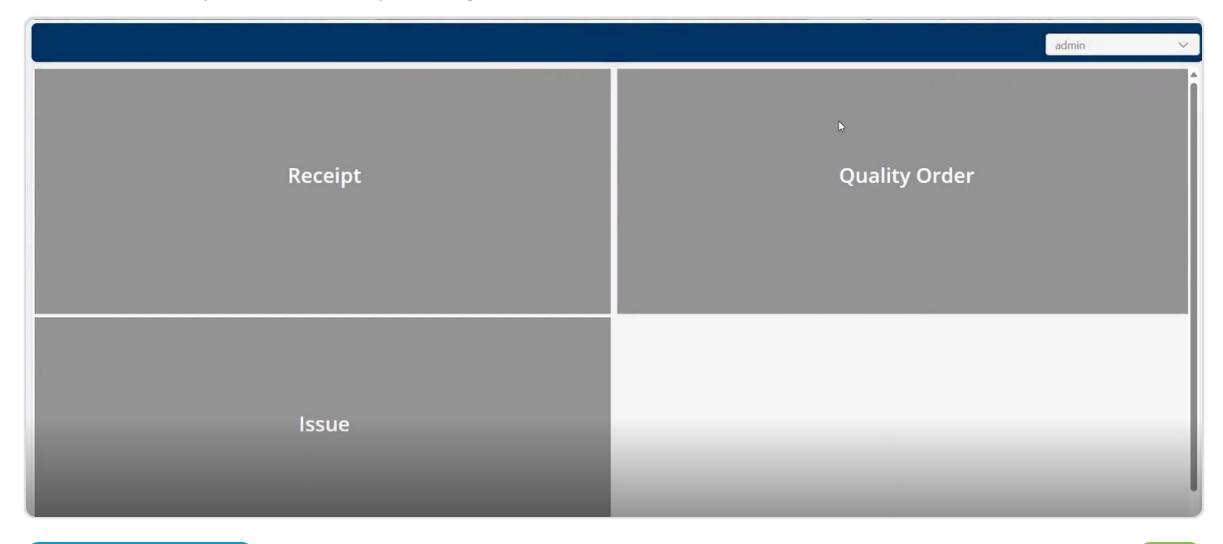
# Quality Control on Power Apps



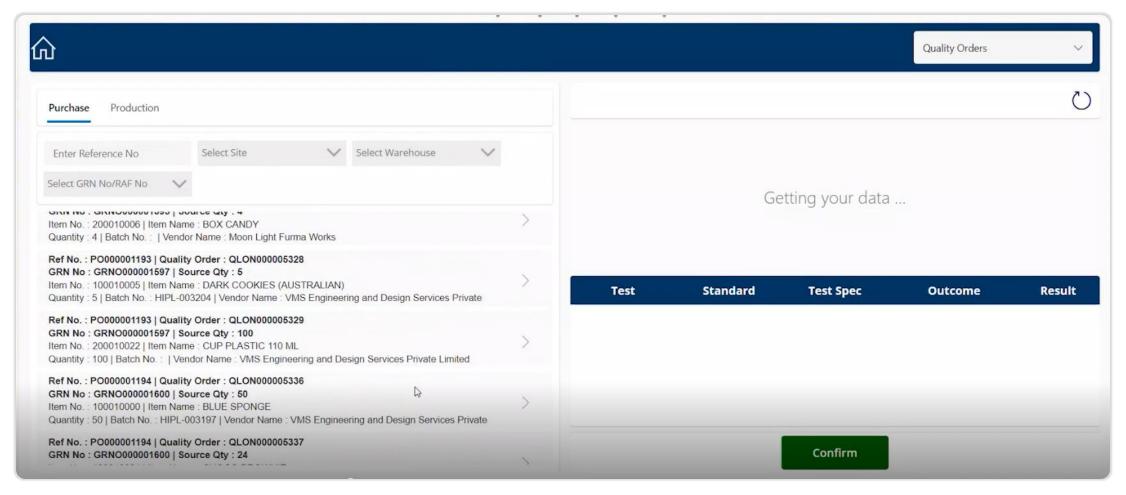
This is a quality order form where all lists of orders are displayed. Once the order is selected all the test cases would be listed here. Now, the user can select all the tests, like weight, length, etc., and need to enter the results for all test cases. The quality order shows status as open and quality order for four units.



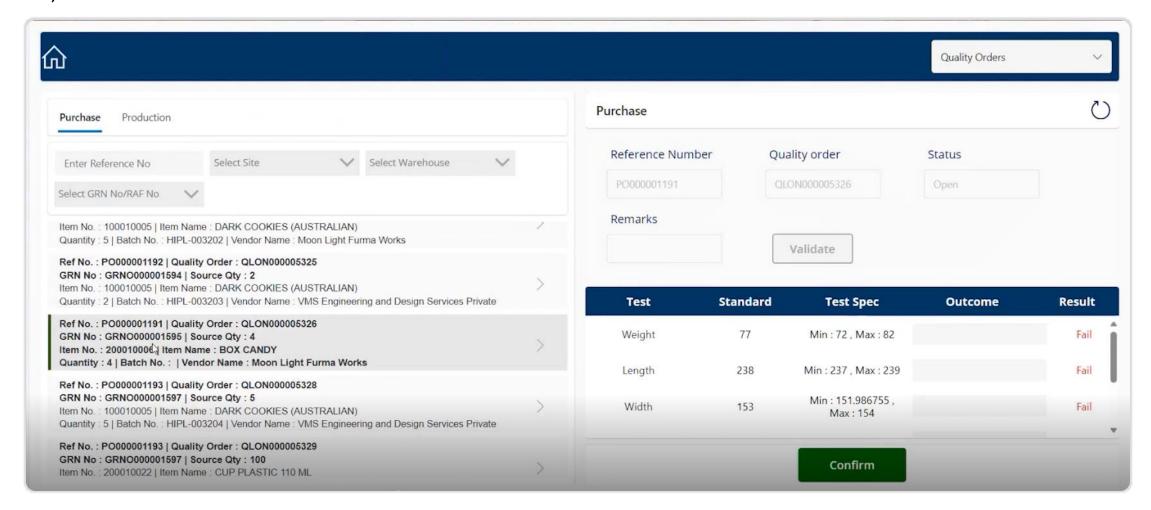
This is the Power App screen, and all the landing forms, such as Receipt, Quality Order, and Issue, are listed here. The user can now click on Quality Order for further processing.



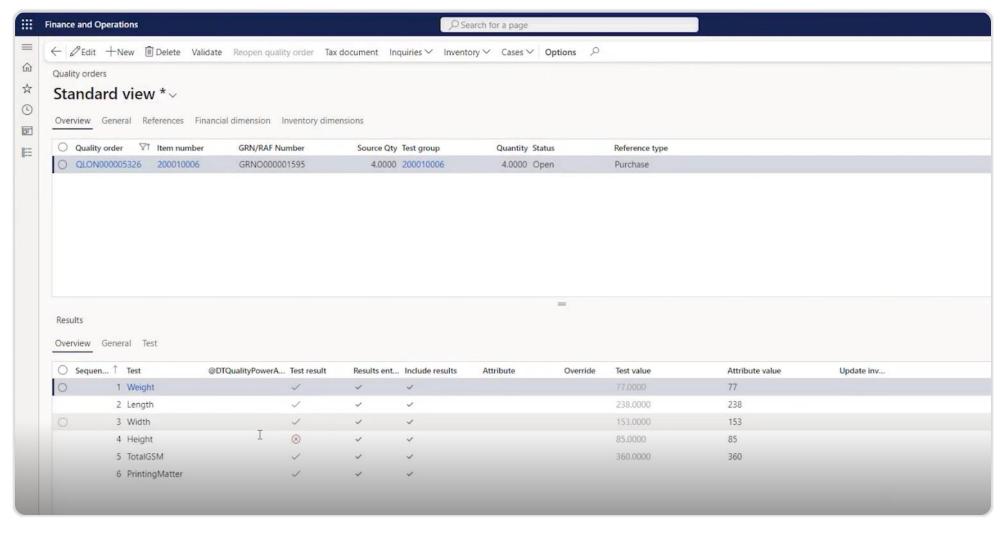
This is the list of quality orders bifurcated under the Purchase and Production menu. So, whatever the quality order generated for the purchase will be listed in the purchase section. If I click on this production, it will list the quality order generated for the production order.



Now, the Purchase order is mentioned along with the GRN number and vendor name, as requested, and which can be customized. Once we select one order, all the test cases, like weight, length, and width, are listed and displayed on a single screen, and the outcome text box is also listed. From here the user can enter the outcomes for all the test cases.

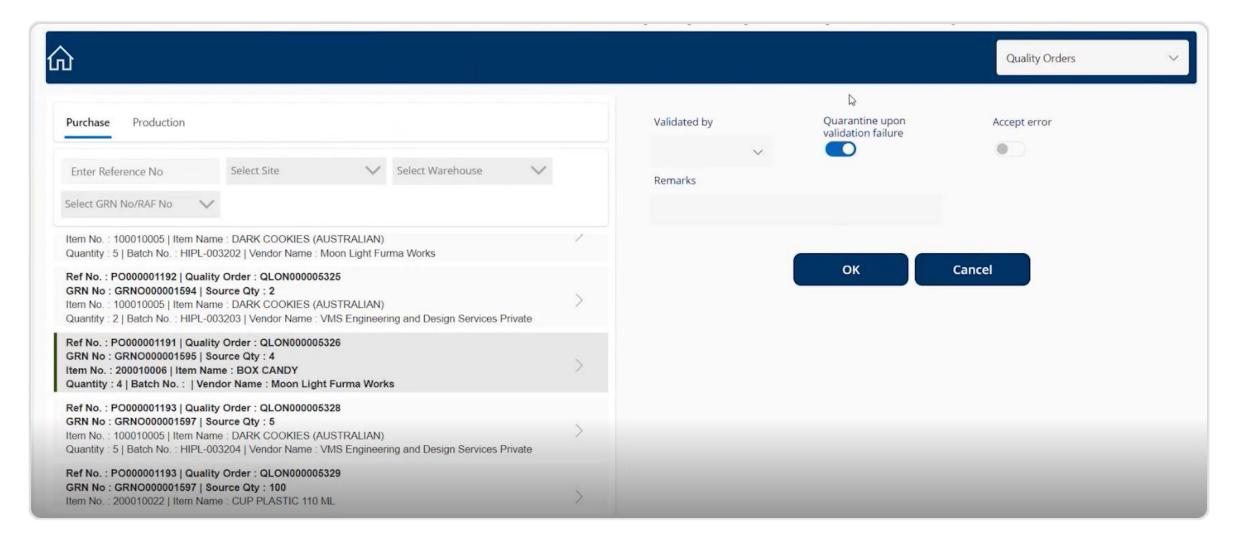


After the values are entered and confirmed, all the test results gets updated, and it shows whether the test results are passed or failed.

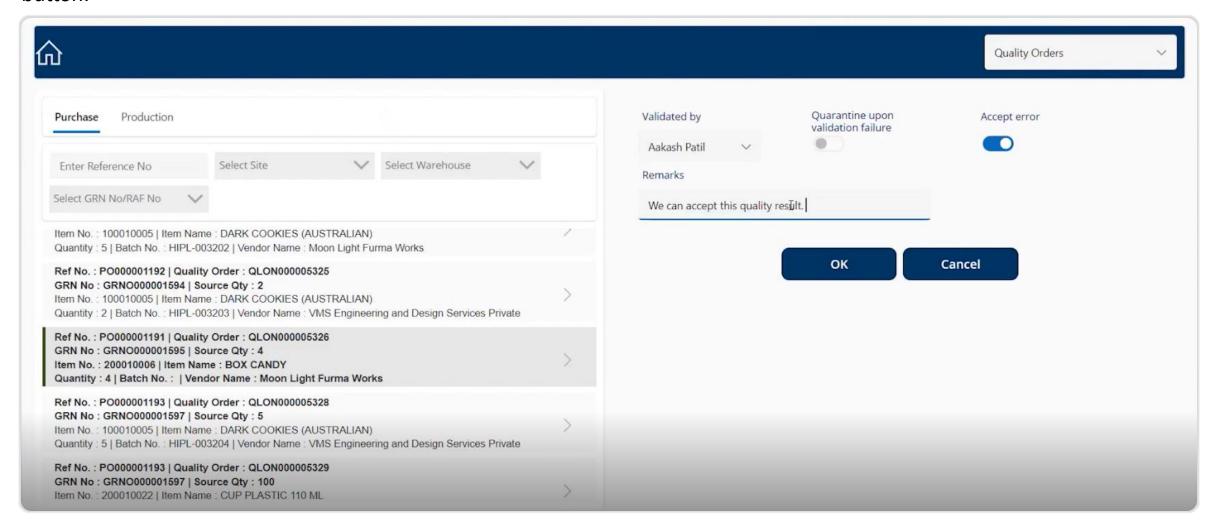




Now we can validate the test cases form the power app.

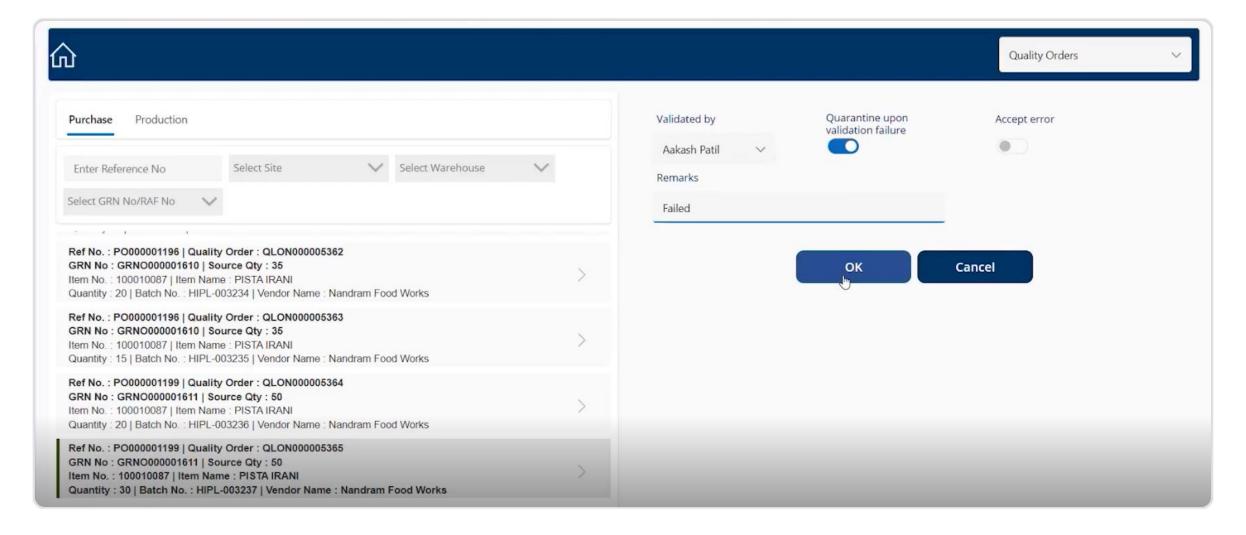


Here the user can also have an option to accept error and add a remark to accept the quality result if required and click on OK button.



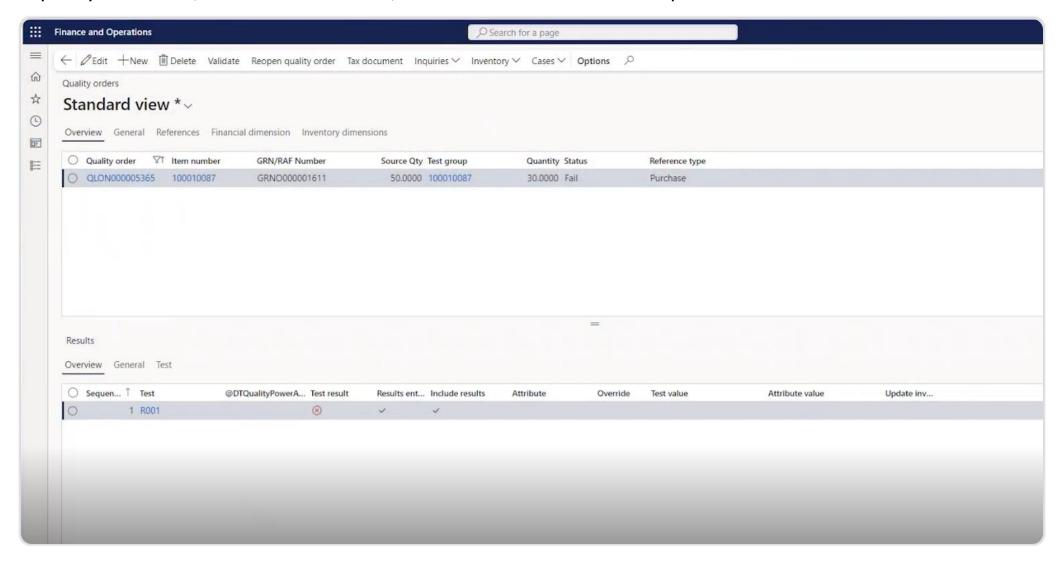


This screen shows if the quality order fails and is added to the Quarantine.

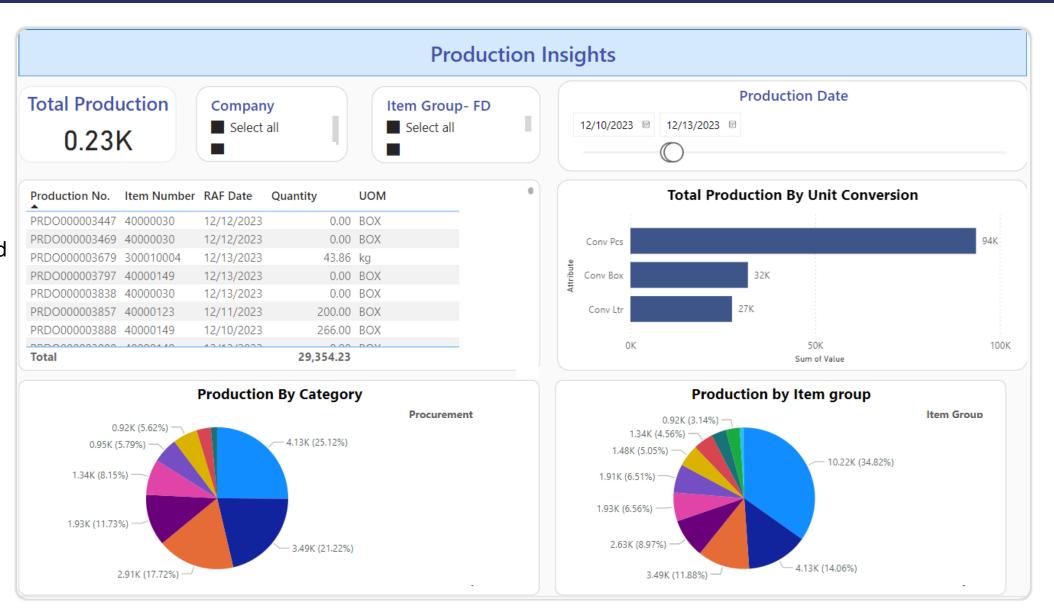




Once the quality order fails, the status shows fail, and the test results does not pass.

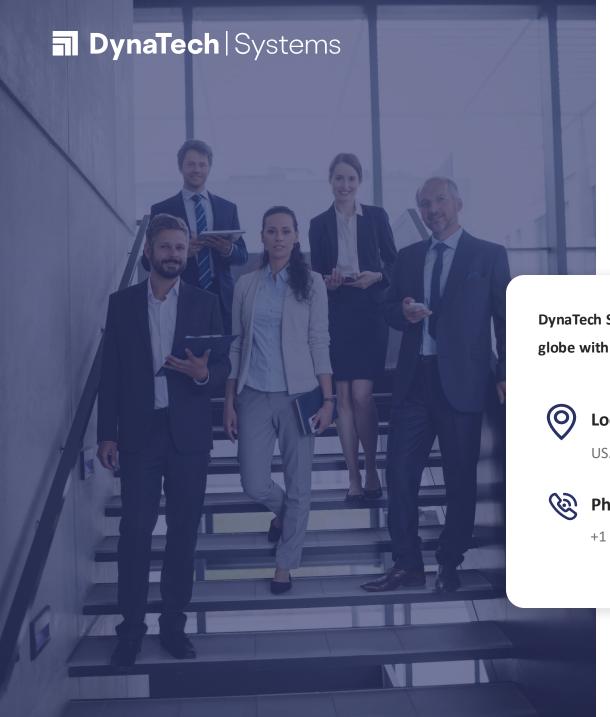


The users can also see the production insights details by integrating Power BI into their system and getting data in real-time.



Similarly, users can also see the details of sales invoice insights by integrating Power BI into their system and getting data in real time.





Want to know more?

## **Contact Us!**

DynaTech Systems has proudly served clients seeking advanced tech solutions across the globe with top-notch precision and excellence.

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