

CHENG DU



Background

Chengdu plant successfully adopted GSQA for packing material several years ago. And we successfully reapplied GSQA to GC CM plant in JFM23 for on going packing material. However, there are still packing material inspection for each first deliver for every plant. This is one of top remaining touches in Chengdu plant and CM site, it is meaningful to synergize all GC dry laundry lab data to benefit the touch/effort reduction and achieve one touch packing material release.

How it works?

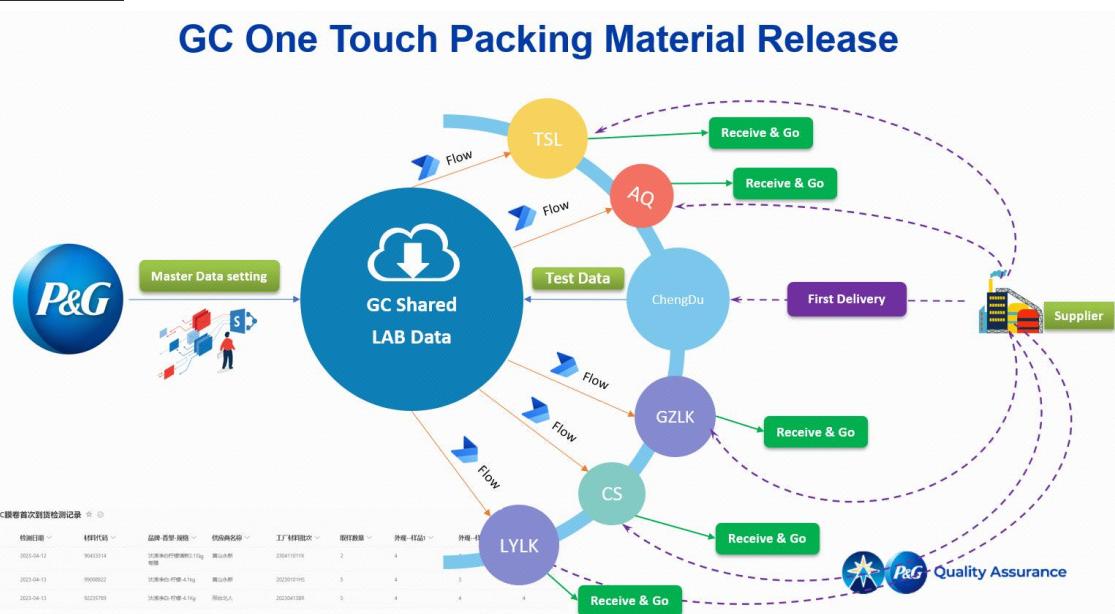
全力以赴 全域突破

What was done?

- Team break the traditional boundary and go beyond single CM site wall, treat GC DL plant as one supply chain.
- Team transformed the QA digital skills into reality, they leverage forms, power automate and share point integrated all GC DL plant Lab data, and then all GC DL plant can share the data to achieve one touch packing material release.
- Shared the learnings and this approach to be re-applied in Wet forms

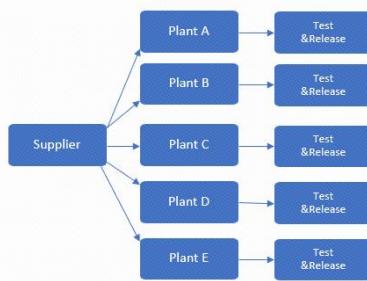
Project Name:
GC DL one touch packing material release

Project Leader: XuHongqing
Dept.: QA

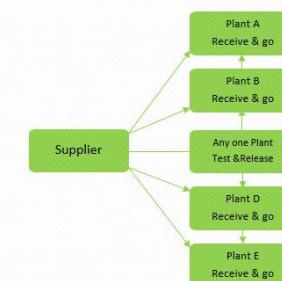


Before vs. After

Before



After



1980 # /year
Touch#



380hours/year
Touch Effort



85%↓
Release Time