



## Verification of Redesign for child resistant packaging

20 production lines were upgraded and qualified to remove the risk of any packaging failures.

## QUALITY REMEDIATION

### Compliance Regulations

### Client Needs

A major pharmaceutical company was at risk of non-compliance to child resistant packaging regulations for its upper respiratory drug. The packaging was a PVC/PVDC blister with Alu/tissue. Potential non-compliance is a consumer risk and can often lead to costly recalls. Adept Packaging was tasked with the objective to redesign the packaging to ensure compliance with child resistant standards.

### Steps Taken by the Adept Team

- Developed a strategy for achieving compliance without increasing the business risk around current product
- Redeveloped the packaging including an adjustment of the knife edge on the peel and push feature
- Recognizing the child resistant performance is dependent on the elements of the packaging, e.g. the material grades, the manufacture process, and the sealing properties, Adept's experts conducted a thorough review of the capability of the entire redevelopment process



Contact us for assistance with your packaging needs

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