

## **8D-Report**

## Introduction

This 8D report is used to ensure and maintain the product quality of purchased parts from Tadano Demag GmbH and Tadano Faun GmbH, hereinafter referred to as TADANO.

It describes the systematic approach and ensures consistent documentation of a sustainable solution.



1D Toom		
1D. Team	Function	Contact Information
Name	Function	Contact Information
	Team lead	
	Team member	
2D. Problem description		
Description of Problem:		<del></del>
Pictures:		
TADANO		
Claim number (further		
References if any)		
Effects to Stock material?		
Lifects to Stock material!		



3D. Immediate Action	
Description of immediate	
Action:	
Pictures:	
Expected implementation	
from date/serial number	
etc.?	
Special Actions for	
affected stock material (if	
any)	
Submission of the immedia	ate Action (1D to 3D) according to TADANO Quality
Guideline.	
4D. Root Cause	
Cause of non-detection	
Cause of non-detection of	
the failure	
T D 10	
True Root Cause	the two west source (weight Ox/Mby/mean datamy)
5x why-Analysis to observe	e the true root cause (min. 3x Why mandatory)
1. Why?	
2. Why?	
3. Why?	
4 \M/b; \Q	
4. Why?	
5. Why?	
J. VVIIY!	



5D. Proposed Counter measure		
Description of Counter		
measure:		
Pictures:		
6D. Effectiveness of Cour	nter measure	
Description of		
Effectiveness:		
B		
Pictures:		
Formatad involunt of C		
Expected implementation		
from date/serial number		
etc.?		



7D. Preventive Action	
Description of preventive	
Action:	
Pictures:	
i lotaros.	
8D. Acquisition of Actions	
Description of final	
Actions:	
Actions.	
Approval (Team lead)	Signature, Date
Approvai (Team lead)	Oignature, Date

Submission of the closed 8D-Report according to TADANO Quality Guideline.