		NAME AND ADDRESS OF THE OWNER, WHEN PERSON NAMED IN						
F Fujikura		MRR/M	R Report			Issue No:	QA-19-01-003	3
DDK(THAILAND	D) Ltd,		-		,	Date:	2019/1/9	
DDK (THAILAND) LTD.			rial Rejection R	•		Supplier:	Suzuki	
Navanakorn Industrial Estate 55/25 Klong-Luang, Pathumthani 12120 T Defect Mode:	Moo 13, hailand	L Mate	rial Improvemer	nt request		Issue By:	Prapapan	
Defect Mode :	Plating	, NG			Nonconformity			
Item Number:		y NG			Critical	Majo	or 📙	Minor
	Part Name:	E DIE			Reject Found Pr			
Invoice No. :	BB35C-PAA40AB3-522	E-DLF			Warehouse	QA Inc	coming	End customer
invoice No	1000	210			Lot Number:			
Let O'ty/OA Sempling O'ty	18DD				Please see in attach s	sheet		
Lot Q'ty/QA Sampling Q'ty:	00 pcs.	Defect Q'ty:	90,000	nce	%Defect:	4	00.00%	
Detail&Picture:	00		30,000	pcs.		T	Problem C	ategory
End customer found platir	ng NG so effect to en	d customer r	eturn connector t	o DDK-T Q'ty 90,00	00 pcs.	Quality	Appear	
					•		Dimens	
						1	Functio	n
						Pls. specify	Others	
	24pin		40pin		48pin	i is. specify		
Tat	teyama denka		Sanno		Sanno	Delivery Missing Part(s) No Inspection Record Wrong Delivery		
				- PAA				
Suzuki			-0-0-0			1	☐ No Delive	
			U		HERE RE			abel / Tag
			2 2 2 2 2 d		AND DESCRIPTION OF THE PERSON	1		ete Documents
['		1,				1	U Others	
						Pls. specify	:	
Disposition on Rejected Part	ts:	-						
Diamonitian			D 4 11/E 41 4					1
Disposition	Reason		Detail/Estimate	e Cost		Rei	mark	
Special Accept	reason							
Rescreen	Q'ty (pcs)	Rescreen time(h	rs)	Rate Charge(Baht)	Cost(Baht)	-		
Rework	Q'ty (pcs)	Rework time(sec	:)	Rate Charge(Baht)	Cost(Baht)			
		Cost per piece(b				-		
Return					Cost(baht)			
Scrap Connector	Q'ty (pcs)	Cost per piece(B	aht)		Cost(Baht) 0.0000			
Scrap Part	Q'ty (pcs)	Cost per piece(B	aht)		Cost(Baht) 0.00			
Other cost		Cost of custom	er return part to DDK	-Т	Cost(Baht)		V	
				Total Cost(Baht)	7484.27 7,484.27	redex a	nd Yusen	l
				Total Cost(YN)	25,736.83	1		
Note : Exchange rate will up to	issue date of claim i	notice				_		
Request Supplier:					516V54W			
1) Rescreen parts :	: Request Identify : R							
2) Part new improv	rement : Request Identi	fy: N						
		-						***************************************
Report to DDK-T Required:	Initial response d Corrective Action			10 Jan 19 16 Jan 19	Response within (Response within		• •	
Suplier Response:	Corrective Action			10 0411 19		5 working da	ys) ————	
1. Disposition of Inventory								1
Location	Q'ty		Lot No.		Dispso	tion	Identify	
WIP/Product Warehouse								
In-transit								
2. Risk Lot								l
3. Containment Action								
							Supplier Sig	natories
						Preparead		
						терагеац	J, mat	suki
Reply Date <u>2019 / 1 / 2 4</u>	, SOP Request,	Please Attach				Checked	T. Take	hana
						Approved	T. Take T. Sala	ke
							1 0 . , 0	

F Fujikura	
DDK(THAILAND)	Ltd.

INITIAL REPORT

Issue No. QA-19-01-003
Claimed Date 2019/1/9
Revision No.

The state of the s			Revision No.			
. Background and Problem Description :			<u> </u>			
Complaint Date 2018/10/17	Invoice No. : 18DD219					
Supplier Name : Suzuki	Lot ID: 180227-2-C-0001,180312-2-L-0002,180314-2-J-0001,180316-2-L-0002					
Supplier 's Product Name :BB35C-PAA40AB3-522E-DLF						
Supplier 8 Frounce NameBB35C-1 AA-40AB3-322E-DEF	Failure (Rati	o%) :100%]		
DDK 's Product Name : Where defect happen : Packing]	
Defect Description(Customer information)]	
End customer found plating NG so effect to end customer return connector to DDK-T Q'ty 90,000 pcs.						
connector to DDR-1 Q1y 90,000 pcs.			,			
2. Investigate Returned Defective Sample / Defect poto :						
2.1) Appearance —			Sample received date	: DD / MM / YY		
2.2) Dimension Detail —						
2.3) Other verification Detail When I checked the defect photos, I not of the product.	iced that the	name of the current p	roduct is different fron	n the name		
3. Investigate on Supplier's Keep Sample :						
3.1) Appearance — 3.2) Dimension Detail —						
3.3) Other verification Detail —						
Supplier's Current Process and History Record : Risk to be defect	() Defect Risk to	o flow out to customer	()	
4.1) Inspection Process Flow Inspection → Packing → Shipment				•		
4.2) Production History record						
S. Root Cause/Flow out Cause :						
	Flow out C				_	
	Why1: Why2:	We shipped Tateyam Same item name as a				
	Why3:		if I checked it because	it was the same		
	Why4:					
Why3: -number in the company	Why5:					
Base Of judgment (The reason to show that we know the root cause)).					
Refer simulation report see below detail Reference Simulation test detail	er production	history record as abo	ove mentioned			
Simulation test detain						
. Correction(การแก้ไขเบื้องดัน) :						
No Astin July			la .	T	1	
No. Action detail We will improve the creation tool so that we can create the act	tual item		Person in-chai	rge Action Date		
voucher for each product number in the company.			Matsuki	2019/1/18		
. Corrective Action(การแก้ไขที่สาเหตุ):						
No. Action detail			ln		1	
We will be the Flow out action with the Root Cause action.			Person in-chai			
		2	Matsuki	2019/1/18		
. Expand the Corrective Action for Similar Process / Product(ขยายผลกับ	มกบวนการ แ	ละผลิตภัณฑ์ที่คล้า:	ยคลึง) :			
No. Action detail			Person in-chai	rge Action Date		
We also expanded to the work specifications of other products			Matsuki	2019/1/18		
	•.		watsuki	2019/1/18		
	1	Approved By	Checked By	Issued By	1	
		y. Intake	T. Takehora	T. matsuki		

Date: 2019/1/24

Date: 2019/1/24	Date: 2019/1/24
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Tracking lot

Í	Note	Issue Qty	Date Code	Supplier Lot	Drawing No	Lot/Invoice	Comp.	Barcode#	Alloc.Date
Î		23500	50718	180705-2-A-0003	G-109772 Rev.N	18DD219	21410659	FIN0004088	02/11/18
i		34100	160418	180416-2-N-0003	G-109772 Rev.N	18DD219	21410659	FIN0004089	02/11/18
i		17790	100718	180710-2-B-0001	G-109772 Rev.N	18DD157	21410659	FI80014868	02/11/18
ĺ		10	160418	180416-2-N-0003	G-109772 Rev.N	18DD219	21410659	FIN0004091	02/11/18
Í	Tateyama plating(old lot)	30000	160318	180316-2-L-0002	G-109772 Rev.N	18DD219	21410659	FIN0004092	02/11/18
	Tateyama plating(old lot)	28300	140318	180314-2-J-0001	G-109772 Rev.N	18DD219	21410659	FIN0004093	02/11/18
i		19300	181017	171018-2-Y-0002	G-109772 Rev.N	18DD219	21410659	FIN0004094	02/11/18
	Tateyama plating(old lot)	3000	270218	180227-2-C-0001	G-109772 Rev.N	18DD219	21410659	FIN0004095	02/11/18
sam	Tateyama plating(old lot)	20100	270218	180227-2-C-0001	G-109772 Rev.N	18DD219	21410659	FIN0004293	02/11/18
	Tateyama plating(old lot)	3900	120318	180312-2-I-0002	G-109772 Rev.N	18DD219	21410659	FIN0004294	02/11/18

same I/M reel