

**MATERIAL HANDLING** 

# SERVICE TECHNICIAN'S REPORT



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### **GET YOUR FREE WORK GLOVES**

As a valued customer, your feedback is very important to us. Simply click here and take our 2 minute customer service survey and we'll send you a FREE pair of TMH Work Gloves.



Terms & Conditions: To redeem your free TMH Work Gloves the survey must be completed in its entirety, including contact details. Please allow 2-4 weeks for delivery of your TMH Work Gloves. Colour of gloves subject to availability. Your Privacy is important To Us: Toyota Material Handling is committed to protecting your privacy. The Personal Information on this form is collected by Toyota Material Handling Australia Pty Limited for the purpose of ensuring the mailing information we have is accurate. Please refer to our policy at <a href="https://www.loyotamaterial.net/">www.loyotamaterial.net/</a> in the purpose of ensuring the mailing information we have is accurate. Please refer to our policy at <a href="https://www.loyotamaterial.net/">www.loyotamaterial.net/</a> in the purpose of ensuring the mailing information we have is accurate. Please refer to our policy at <a href="https://www.loyotamaterial.net/">www.loyotamaterial.net/</a> in the purpose of ensuring the mailing information we have is accurate. Please refer to our policy at <a href="https://www.loyotamaterial.net/">www.loyotamaterial.net/</a> in the purpose of ensuring the mailing information we have is accurate. Please refer to our policy at <a href="https://www.loyotamaterial.net/">www.loyotamaterial.net/</a> in the purpose of ensuring the mailing information we have is accurate. Please refer to our policy at <a href="https://www.loyotamaterial.net/">www.loyotamaterial.net/</a> in the purpose of ensuring the mailing information we have is accurate. Please refer to our policy at <a href="https://www.loyotamaterial.net/">www.loyotamaterial.net/</a> in the purpose of ensuring the mailing information we have is accurate. Please refer to our policy at <a href="https://www.loyotamaterial.net/">www.loyotamaterial.net/</a> in the purpose of ensuring the mailing information we have in the purpose of ensuring the mailing information we have a purpose of ensuring the mailing information we have a purpose of ensuring the mailing information we have a purpose o



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#### Toyota Material Handling Australia **TECHNICIANS WORKSHEET** 23/05/2018 **Date Closed Customers Name** 11.38 AM **Time Closed Site Address** 2001909109 Service Order No. Truck Brand / Model TOY / 30-5SDK10 305SDK10-25021 Serial No. TMHA Fleet No. Tel No. Customer Fleet No. Your Ref / Contact 317.0 Truck Hours Run. Customer Order No. **JOB DETAILS PARTS & LABOUR DETAILS** Qty/Unit | Assignment Type: Item No. Description 1.00 PM A SERVICE LABOUR NORMAL 1.00 | Error Symptom: CON **CONSUMABLES** PA A SERVICE (250H) **Error Cause:** 36 MAINTENANCE Action: C0 SERVICE **Truck Checklist Attached** Work Done: PREFORM A SERVICE Toyota Material Handling Australia ABN 38 104 644 My Gurp **Technicians** 19C Bensted Street, Gladstone QLD 4680 Signature: PO Box 614, Gladstone QLD 4680 Tel: (07) 4972 6144 Fax: (07) 4976 9774 www.toyotamaterialhandling.com.au **ALEX MCLUCAS** Name Customer's Signature:

Hazard Identification				
Service Order No. 2001909109	Assignment	1	Serial No.	305SDK10-25021
			Date Completed	23/05/2018
Question			Resu	It / Answer
Is your work area safe / defined / secur	e?		Yes	
Are there any overhead obstructions?			No	
Do you need a work permit? (i.e. Hot /	Confined Space)		No	
Do you have the correct site contacts authority to work?			Yes	
Do you have the correct tools / equipment?			Yes	
Do you have the necessary PPE requir	ed?		Yes	
Do you need assistance?			No	
Are you fit for work?			Yes	
Signature				
<i>\$</i>	$\langle \rangle$			

Safety Compliance		
Service Order No. 2001909109 Assignment 1	Serial No. 305SDK10-25021	
•	Date Completed 23/05/2018	
Question	Result / Answer	
Check seat condition / seat switch operation	Pass	
Check seat belt operation and condition	Pass	
Check all warning / safety decals	Pass	
Check strobe light / revolving beacon	Pass	
Check reverse alarm operation	Pass	
Check horn operation	Pass	
Check all lights operation	Pass	
Check load rating plate is accurate / complete / legible	Pass	
Check all operator controls are functioning correctly	Pass	
Check operator display is functioning / legible	Pass	
Check all safety circuits / systems are functioning correctly	Pass	
Check emergency disconnect/emergency switch	NA	
Check brakes are working correctly	Pass	
Check fleet management system	NA	
Test drive unit / check all functions	Pass	
Advise customer / contact of any repairs required	No	
Clean up work area	Yes	
Signature		
A		

SSL	PM
Service Order No. 2001909109 Assignment	1 <b>Serial No.</b> 305SDK10-25021
•	Date Completed 23/05/2018
Question	Result / Answer
What service are you completing? A Service	
Engine Hood Area (A)	
Check for any oil leaks	Yes
Replace engine oil and filter	NA
Check / Replenish oils (HST / Hydraulic/Chain case)	Yes
Replace air filter element(s)	NA
Check belt(s) tension / condition	Yes
Check battery and charging system	Yes
Check ignition / injection system	NA
Check exhaust system	Yes
Check oil cooler (blow out core)	Yes
Check cooling system (blow out core)	Yes
Check for damage / cracks in frame and cross members	Yes
Draining of sedimenter	Yes
Check operation of pedal lock function	Yes
Check air conditioner system and clean filters	NA
Units fitted with cabs - check for sealing	NA
Lift Arm Assembly/Attachments (A)	
Check for leaks	Yes
Check all pins and bushes	Yes
Check hydraulic cylinders condition and mounting	Yes
Check condition of hoses	Yes
Check lift arm operation and vertical lift	Yes
Check operation of attachments	Yes
Check attachments for wear / damage	Yes
Lubricate all grease points	Yes
Steering/Brakes/Wheels/Tyres (A)	
Check for leaks	Yes
Check steering and control levers	Yes
Check wheel bearings	Yes

SSL PM					
<b>Service Order No.</b> 2001909109	Serial No.	305SDK10-25021			
	<u>.</u>	Date Completed	23/05/2018		
Question		Resu	ılt / Answer		
Check front and rear axles for cracks		Yes			
Check tyres / rims / wheel nuts		Yes	Yes		
Check park brake operation		Yes			
Signature					
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## SERVICE TECHNICIAN'S REPORT



# THANK YOU FOR CHOOSING TOYOTA MATERIAL HANDLING



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#### Toyota Material Handling Australia **TECHNICIANS WORKSHEET** 28/02/2018 **Date Closed Customers Name** 8.02 AM **Time Closed** Site Address Service Order No. 2001518405 TOY / 30-5SDK10 Truck Brand / Model 305SDK10-25021 Serial No. TMHA Fleet No. Tel No. **Customer Fleet No.** Your Ref / Contact 0.0 Truck Hours Run. Customer Order No. **JOB DETAILS PARTS & LABOUR DETAILS Assignment Type:** PM FA1 SERVICE **Error Symptom:** FA1 FASS1 SERVICE **Error Cause:** 36 MAINTENANCE Action: C0 SERVICE **Truck Checklist Attached** Work Done: another tech did job Toyota Material Handling Australia ABN 38 104 644 **Technicians** 19C Bensted Street, Gladstone QLD 4680 Signature: PO Box 614, Gladstone QLD 4680 Tel: (07) 4972 6144 Fax: (07) 4976 9774 www.toyotamaterialhandling.com.au **KEITH YOUNG** Name **Customer's** Signature: na Name

Hazard Identification				
Service Order No. 2001518405	Serial No.	305SDK10-25021		
			Date Completed	28/02/2018
Question			Resu	ılt / Answer
Is your work area safe / defined / secure	?		Yes	
Are there any overhead obstructions?		No		
Do you need a work permit? (i.e. Hot / Confined Space)		No		
Do you have the correct site contacts authority to work?		Yes		
Do you have the correct tools / equipment?		Yes		
Do you have the necessary PPE required?		Yes		
Do you need assistance?		No		
Are you fit for work?		Yes		
Signature				
<. /				

Safety Complian					
Service Order No.	2001518405	Assignment	1	Serial No.	305SDK10-25021
				Date Completed	28/02/2018
Question		Result / Answer			
Check seat condition	/ seat switch opera	tion		NA	
Check seat belt opera	ation and condition			NA	
Check all warning / s	afety decals			NA	
Check strobe light / re	evolving beacon			NA	
Check reverse alarm	operation			NA	
Check horn operation	ו			NA	
Check all lights opera	ation			NA	
Check load rating plate is accurate / complete / legible		NA			
Check all operator controls are functioning correctly			NA		
Check operator displa	ay is functioning / le	gible		NA	
Check all safety circu	uits / systems are fu	nctioning correctly		NA	
Check emergency disconnect/emergency switch			NA		
Check brakes are working correctly		NA			
Check fleet management system		NA			
Test drive unit / check all functions		NA			
Advise customer / contact of any repairs required		No			
Clean up work area		Yes			
Signature					
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Service Order No. 2001518405 Assignment	1 <b>Serial No.</b> 305SDK10-25021
•	Date Completed 28/02/2018
Question	Result / Answer
What service are you completing? A Service	
Engine Hood Area (A)	
Check for any oil leaks	NA
Replace engine oil and filter	NA
Check / Replenish oils (HST / Hydraulic/Chain case)	NA
Replace air filter element(s)	NA
Check belt(s) tension / condition	NA
Check battery and charging system	NA
Check ignition / injection system	NA
Check exhaust system	NA
Check oil cooler (blow out core)	NA
Check cooling system (blow out core)	NA
Check for damage / cracks in frame and cross members	NA
Draining of sedimenter	NA
Check operation of pedal lock function	NA
Check air conditioner system and clean filters	NA
Units fitted with cabs - check for sealing	NA
Lift Arm Assembly/Attachments (A)	
Check for leaks	NA
Check all pins and bushes	NA
Check hydraulic cylinders condition and mounting	NA
Check condition of hoses	NA
Check lift arm operation and vertical lift	NA
Check operation of attachments	NA
Check attachments for wear / damage	NA
Lubricate all grease points	NA
Steering/Brakes/Wheels/Tyres (A)	
Check for leaks	NA
Check steering and control levers	NA
Check wheel bearings	NA

	SSL	PM		
Service Order No. 2001518405	Assignment	1	Serial No.	305SDK10-25021
			Date Completed	28/02/2018
Question			Resu	It / Answer
Check front and rear axles for cracks			NA	
Check tyres / rims / wheel nuts			NA	
Check park brake operation			NA	
Signature				