

GETTING STARTED





Castrol Labcheck *On The* **Go Mobile App**

- The Labcheck program uses an integrated sample processing form with QR-codes.
- This form is designed to integrate with the Castrol Labcheck On The Go Mobile App and allow you to quickly and easily register Castrol Labcheck samples in the "field" or "shop."
- To get started, download the "Castrol Labcheck On The Go" mobile app from the iTunes App Store or Google Play Store.







* If you already have the app installed, make sure to check for updates to ensure you are using the most current version.

GETTING STARTED





Castrol Labcheck On The Go Mobile App

- To login to the Labcheck On The Go Mobile App you will use the same login credentials username & password that you utilize for Castrol Labcheck.

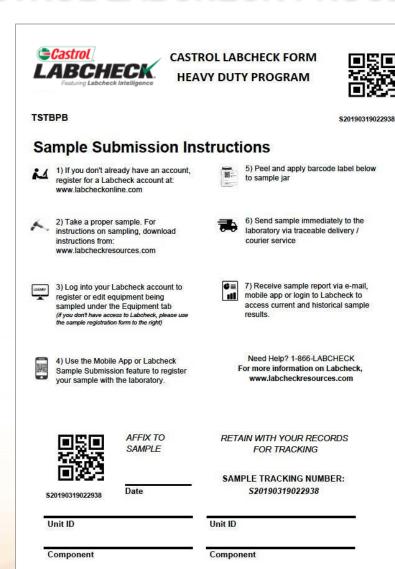
 Note: Moving forward, the app will save your login information.
- Once you have entered your credentials, tap the Sign In button.
- If you do not have a Castrol Labcheck account, you can register for one directly in the app or at:





CASTROL LABCHECK PROCESSING FORM





4/15/2019



Equipment & Sample Registration



Page 1 of 1

Sampling Custo	omer:	502	48549						2019031902	
11-4 ID.							ORDE	R #:	OR0000102	21
Unit ID:	INIC	ODMA.	TION							-0
	2000		IION				Dociti	on	20	
Component Engine (Fuel Type	-	pied.	Transmission (Type)			Positi		Left	
Diesel	(e) ☐ Ga	soline		Manu	al		☐ Cente		Right	
☐ Nat. Gas	☐ Pro	pane	☐ Hydrostatic				Rear	-66	Upper	
Compressor	□Ge	arbox	☐ Speed Reduce	er					Lower	
Cooling System	□ну	draulic	Swing Drive					~		
Crusher	☐ Pla	netary	■ Tandem			"Select ONLY if more than component of this type. Sel				
Differential	Pur	mp Drive	Other:				more than :	2 100	ations (i.e. Front	/ Let
Final Drive	☐ Scr	reen								
Fluid / Produ	ict:						Vis	со	sity Grade	5.
ALLISON TRAN	SYND	☐ CR	B MULTI		RADICOOL SF-0			SAE	10W-30	
ALPHA HC		DU.	AL RANGE HV		SYNGEAR		□ SA		15W-40	
ALPHA HC EP	EP DURATEC ES			SYNGEAR CD 50	Ē	SAE 10W				
☐ ALPHASYN		DURATEC LFG			TRANS-C		☐ SAE 30			
ANVOL SWX FI	ANVOL SWX FM DURATEC NG			TRANS-C HT		SAE 50				
AP GEAR LUBE		☐ EP	GEAR LUBE		TRANSMAX MAN	UAL E	ш 🗖	SAE	80W-90	
☐ ASSURON		□ м∪	LTI-PURPOSE ATF		UTF			SAE	80W-140	
AXLE FD-1		☐ PAI	RADENE AW		VECTON			ISO	32	
BLUE HYD PLU	S	☐ PAI	RADENE R&O		VECTON LONG	RAIN		ISO	46	
BP AUTRAN SY	N 295	RA	DICOOL HD					ISO	68	
							Other			- (1)
Other Produ	ct in	Use:				No gra	de required	for	ATF. UTF or Coo	olanti
0				Fluid	Changed:	A	Yes	25.50	No	9009101
Sample Date	2.			Filter	Changed:		Yes		No	
Unit Age:			☐ HRS ☐	КМ	Fluid Age				□HRS □	КМ
PO #:				W	ork Order#					- 0
		Selection :		V. 19. 1				20.00		-
If this is the firs	st time	you ar	e submitting sa	mples	s for this unit, f	till in t	ne section	on k	elow.	
Unit Mfg./Mc	odel:	g.			Unit Se	erial	#.			- 0
Unit Worksite	e:									
Component	Mfg.	/Mode	el:							
Component	Seria	l Nun	ber:							
Sump Capac	eitv.							GL	□ □	E C
Jan-p Oupar							4000		(000	- 4

SAMPLE PROCESSING FORM OVERVIEW



Overview



Test Package Identification



Peel-off QR-Coded Bottle Label to Register Sample on the Labcheck Mobile app or in Labcheck Online



Simplified Machine Registration (now only needed for NEW Machines)



Perforated Sample Form



Peel-off Label for Your Work Order & Sample **Tracking**



CASTROL LABCHECK FORM **HEAVY DUTY PROGRAM**



\$20190319022938

Sample Submission Instructions



ТЅТВРВ

1) If you don't already have an account, register for a Labcheck account at: www.labcheckonline.com



5) Peel and apply barcode label below to sample jar



2) Take a proper sample. For instructions on sampling, download instructions from: www.labcheckresources.com



6) Send sample immediately to the laboratory via traceable delivery / courier service



3) Log into your Labcheck account to register or edit equipment being sampled under the Equipment tab (if you don't have access to Labcheck, please use the sample registration form to the right)



7) Receive sample report via e-mail, mobile app or login to Labcheck to access current and historical sample



4) Use the Mobile App or Labcheck Sample Submission feature to register your sample with the laboratory.

Need Help? 1-866-LABCHECK For more information on Labcheck, www.labcheckresources.com



AFFIX TO SAMPLE

RETAIN WITH YOUR RECORDS FOR TRACKING

Date

SAMPLE TRACKING NUMBER: S20190319022938

Unit ID

Unit ID

Component

Component

4/15/2019

Castrol

Sampling Customer: 50248549

Equipment & Sample Registration



Page 1 of 1

ORDER #: OR00001021

Unit ID:						
COMPONENT		TION			nama ranca.	ACCES
Component :	Sampled:			F	Positio	<u>n:</u>
☐ Engine (Fuel Type ☐ Diesel ☐ Nat. Gas	e) Gasoline Propane	Transmission (T	ype) Manual	Ē	Front Center Rear	☐ Left ☐ Right ☐ Upper
Compressor	Gearbox	☐ Speed Reducer				Lower
Cooling System	Hydraulic	Swing Drive				
Crusher	Planetary	■ Tandem		0	omponent	NLY if more than one of this type. Select no
Differential	Pump Drive	Other:		mo	re than 2 li	ocations (i.e. Front / L
Final Drive	Screen					
Fluid / Produ	ct:				Visc	osity Grade:
ALLISON TRANS	SYND CR	B MULTI	RADICOOL SF-0		□ s/	AE 10W-30
ALPHA HC	□ DU	AL RANGE HV	SYNGEAR		□ SA	AE 15W-40
ALPHA HC EP	□ DU	RATEC ES	SYNGEAR CD 50		□ SA	AE 10W
☐ ALPHASYN	□ DU	RATEC LFG	☐ TRANS-C		□ s/	AE 30
ANVOL SWX FM	DU DU	RATEC NG	TRANS-C HT		□ SA	AE 50
AP GEAR LUBE	☐ EP	GEAR LUBE	TRANSMAX MANU	JALE LL	□ SA	AE 80W-90
ASSURON	□ ми	LTI-PURPOSE ATF	UTF		□ sa	AE 80W-140
AXLE FD-1	□ PA	RADENE AW	☐ VECTON		□ is	O 32
BLUE HYD PLUS	S PA	RADENE R&O	☐ VECTON LONG D	RAIN	II IS	O 46
BP AUTRAN SY	N 295 RA	DICOOL HD			II IS	O 68
					□ 01	ther
Other Produc	t in Use:		(lo grade r	equired fo	r ATF, UTF or Coolar
	9	F	luid Changed:	□ Y	Wall with	No
Sample Date		F	ilter Changed:	□ Y	es E	1 No
Unit Age:		☐ HRS ☐	Fluid Age:			□HRS □KM
PO #:			Work Order #.			
If this is the firs	t time you ar	re submitting sar	nples for this unit, fi	ll in the	section	below.
Unit Mfg./Mo	del:		Unit Se	rial #:		
Unit Worksite						
Component	Mfg./Mod	el:				
Component S	Serial Nun	nber:				
Sump Capac	itv:		_		□ 6	L 🗆 QT 🔲 L



HOW TO USE THE FORM





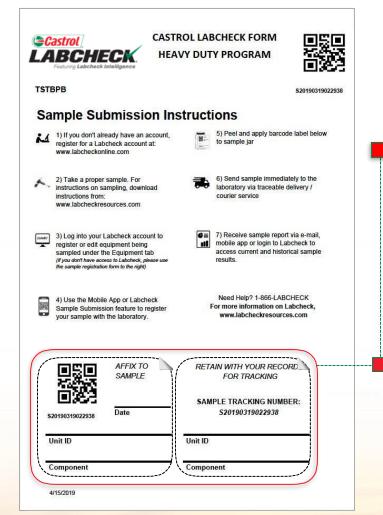
For machines and components that are already registered, you no longer have to fill out forms. Simply register the sample using the QR-code with the Castrol Labcheck *On The Go* Mobile App or in Castrol Labcheck.

Castrol LABCH	ECK.	Equipment 8 Sample Registration	
Sampling Customer:	50248549		\$2019031902293 ORDER #: OR00001021
Unit ID:			
COMPONENT INFO	ORMATION		
Component Sam	oled:		Position:
☐ Engine (Fuel Type) ☐ Diesel ☐ Gai	Transmission (T)	and the second s	Front Left
□ Nat. Gas □ Pro			Center Right
			Rear Upper
			Lower
☐ Cooling System ☐ Hyd			*Select ONLY If more than one
	np Drive Other:		component of this type. Select no ore than 2 locations (i.e. Front / Let
	een		16it : Od
Fluid / Product:	CRB MULTI	☐ RADICOOL SF-O	Viscosity Grade: □ SAE 10W-30
_	_	_	_
ALPHA HC	DUAL RANGE HV	SYNGEAR	SAE 15W-40
ALPHA HC EP	DURATEC ES	SYNGEAR CD 50	SAE 10W
☐ ALPHASYN	DURATEC LFG	☐ TRANS-C	☐ SAE 30
ANVOL SWX FM	DURATEC NG	TRANS-C HT	SAE 50
AP GEAR LUBE	EP GEAR LUBE	TRANSMAX MANUAL E L	_
ASSURON	MULTI-PURPOSE ATF	UTF	SAE 80W-140
AXLE FD-1	PARADENE AW	☐ VECTON	☐ ISO 32
BLUE HYD PLUS	■ PARADENE R&O	■ VECTON LONG DRAIN	ISO 46
BP AUTRAN SYN 295	RADICOOL HD		☐ ISO 68 ☐ Other
Other Product in	Jse:	(No grade	required for ATF, UTF or Coolanti
	F		Yes □ No
Sample Date:		_	Yes D No
Unit Age:	□ HRS □		□HRS □KM
PO #:	LI MI	Work Order #:	∟ mi
If this is the first time	you are submitting san	ples for this unit, fill in th	e section below.
Unit Mfg./Model:		Unit Serial #	ŧ
Unit Worksite:			
Component Mfg.	/Model:		
Component Seria	l Number		
Component Sena			

If this is the first time sampling a machine or a new component of a machine, you will need to complete the **Equipment & Sample Registration** on the right side of the form and submit this with the sample.

SUBMITTING SAMPLES FOR EXISTING MACHINES







For machines and components that have already been sampled before, simply register a new sample using the QR-code label with the Castrol Labcheck *On The Go* Mobile App or in Castrol Labcheck.

Please be sure to complete the required information on the blank QR label to ensure proper processing.

For more information on how to register samples with Castrol Labcheck *On The Go* Mobile App or in Castrol Labcheck, go to the Labcheck Resource Center: and review the "Mobile App Sample Registration Quick Start Guide."

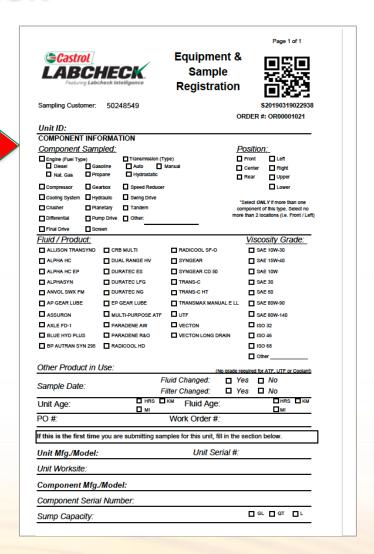
FIRST TIME SAMPLE SUBMISSION



Sampling a New Machine or Equipment

If you are sampling a new machine or a new component, you will need to complete the Equipment & Samples Registration information.

Note: You can still use this form for any sample submission if you don't wish to register the sample using the Castrol Labcheck On The Go Mobile App or in Castrol Labcheck.







CASTROL LABCHECK FORM HEAVY DUTY PROGRAM



TSTBPB

S20190319022938

Sample Submission Instructions



1) If you don't already have an account, register for a Labcheck account at: www.labcheckonline.com



5) Peel and apply barcode label below to sample jar



2) Take a proper sample. For instructions on sampling, download instructions from: www.labcheckresources.com



6) Send sample immediately to the laboratory via traceable delivery / courier service



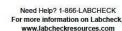
3) Log into your Labcheck account to register or edit equipment being sampled under the Equipment tab (if you don't have access to Labcheck, please use the sample registration form to the right)



7) Receive sample report via e-mail, mobile app or login to Labcheck to access current and historical sample



4) Use the Mobile App or Labcheck Sample Submission feature to register your sample with the laboratory.





AFFIX TO SAMPLE

RETAIN WITH YOUR RECORDS FOR TRACKING



S20190319022938

Date

SAMPLE TRACKING NUMBER: S20190319022938

Unit ID

Unit ID

Component

Component

4/15/2019



Instructions

The form header contains instructions for filling out the Equipment & Sample Registration information.

Important Note: The QR-code does not contain any specific sample information until it is registered.



Please be sure to complete the required information on the blank QR-code label to ensure proper processing.



	CHEC Labcheck Intel	ligence	Equipment Sample Registratio	n	Page 1 of 1
Sampling Custo		48549		_	: OR00001021
COMPONENT		TION			
<u>Component</u>				<u>Positior</u>	
☐ Engine (Fuel Typ	e) Gasoline	☐ Transmission (Type) ☐ Auto ☐ Man		Front	Left
□ Nat. Gas	Propane	☐ Hydrostatic	lual	Center	Right
Compressor	Gearbox	☐ Speed Reducer		Rear	☐ Upper ☐ Lower
Cooling System	Hydraulic	Swing Drive			_
Crusher	☐ Planetary	□ Tandem			LY if more than one of this type. Select no
Differential	Pump Drive	Other:			cations (i.e. Front / Left)
☐ Final Drive	Screen				

Provide the Machine serial number and machine model. Check the component being sampled and provide the information for the oil / fluid in use.

Castrol LABCH Featuring Labeled	ECK.	Equipment Sample Registration		
Sampling Customer:	50248549			\$201903190229 #: OR00001021
Unit ID:	MATION			
COMPONENT INFOR			Desitio	
Component Sampl □ Engine (Fuel Type) □ Diesel □ Gasol □ Nat. Gas □ Propa	Transmission (T)	ype) Manual	Positio Front Center Rear	Left Right Upper
□ Compressor □ Gearb □ Cooling System □ Hydra □ Crusher □ Planet □ Differential □ Pump □ Final Drive □ Screen	ulic Swing Drive		component	Lower NLY If more than one of this type. Select rocations (i.e. Front /
Fluid / Product:			Visc	osity Grade:
	CRB MULTI	RADICOOL SF-O		AE 10W-30
ALPHA HC	DUAL RANGE HV	SYNGEAR	□ S	AE 15W-40
ALPHA HC EP	DURATEC ES	SYNGEAR CD 50	□ s	AE 10W
ALPHASYN	DURATEC LFG	☐ TRANS-C	□ S	AE 30
	DURATEC NG	TRANS-C HT	□ S	AE 50
AP GEAR LUBE	EP GEAR LUBE	TRANSMAX MANUAL E	LL S	AE 80W-90
ASSURON	MULTI-PURPOSE ATF	UTF	□ s	AE 80W-140
	PARADENE AW	□ VECTON	□ is	
	PARADENE R&O	■ VECTON LONG DRAIN		
☐ BP AUTRAN SYN 295	RADICOOL HD		□ IS	0 68
Other Product in U	se:	(No gra	ide required fo	r ATF, UTF or Coola
	F			No
Sample Date:	F	ilter Changed:	Yes D	No
Unit Age:	☐ HRS ☐ ☐ MI	i iuiu Age.		□HRS □K □MI
PO #:		Work Order #:		
If this is the first time y	ou are submitting san	nples for this unit, fill in	the section	below.
Unit Mfg./Model:		Unit Serial	#:	
Unit Worksite:				
Component Mfg./N	Indel:			
component mig.m	louci.			



Comple Date:		Fluid (Changed:		Yes		No	
Sample Date:		Filter	Changed:		Yes		No	
Unit Age:	☐ HRS	KM	Fluid Age:				☐ HRS	□ KM
PO #:		Wo	ork Order#:					
If this is the first time you are su	bmitting	samples	for this unit, fill	in t	ne sect	ion b	elow.	
If this is the first time you are su	bmitting	samples				ion b	elow.	
Unit Mfg./Model:	bmitting	samples	for this unit, fill Unit Ser			ion b	elow.	
	bmitting	samples				ion b	elow.	
Unit Mfg./Model:	bmitting	samples				ion b	elow.	
Unit Mfg./Model: Unit Worksite:		samples				ion b	elow.	

- Provide the date the sample was taken, indicate if the oil / fluid and filter were change at the time the sample was taken.
- Provide the total hours on the machine and hours since last oil change. You can also now tie samples to a Work Order or Purchase Order.

Sample Registration Sampling Customer: 50248549 S20190319022 ORDER #: OR0000102 Unit ID: COMPONENT INFORMATION Component Sampled: Component Sampled:	Castrol	<u>!</u> /	Equipment 8	<u> </u>
Registration Sampling Customer: 50248549 S20190319022 ORDER #: OR0000102 Unit ID: COMPONENT INFORMATION Component Sampled: Engine (Fuel Type)	LARC	CHECK		
Sampling Customer: 50248549 Sampling Customer: 50248549 Sampleon: Sampl				200
Unit ID: COMPONENT INFORMATION Component Sampled: Engine (revel Type)			Registration) (1983)
Unit ID: COMPONENT INFORMATION Component Sampled: Engine (revel Type)	Sampling Custor	mer: 50248549		S201903190229
COMPONENT INFORMATION Component Sampled: Engine (Five Type)				ORDER #: OR00001021
Component Sampled:	Unit ID:			
Congine (Fuel Type)	COMPONENT	INFORMATION		
Dateset Gastone Auto Manual Center Right Upper Compressor Gearbox Speed Reducer Upper Upper Compressor Gearbox Speed Reducer Upper Upper Construction Speed Reducer Upper Up	Component S	Sampled:	1	Position:
Nat. Gas			:: · · · · · · · · · · · · · · · · · ·	
Compressor Gearbox Speed Reducer Compressor Compressor Gearbox Speed Reducer Cooling System Hydrautic Swing Drive Select OML Vif more than or component of this type. Select OML Vif more than or component of this type. Select OML Vif more than 2 locations (i.e. Front. In the component of this type. Select OML Vif more than 2 locations (i.e. Front. In the component of this type. Select OML Vif more than 2 locations (i.e. Front. In the component of this type. Select OML Vif more than 2 locations (i.e. Front. In the component of this type. Select OML Vif more than 2 locations (i.e. Front. In the component of this type. Select OML Vif more than 2 locations (i.e. Front. In the component of this type. Select OML Vif more than 0 component of this type. Select OML Viscosity OML Than 0 component of	_			
Cooling System		= · = ·	-	
Cruster		= -:	r	Lower
Ditterential				"Select ONLY If more than one
Final Drive	_			
Fluid / Product: ALLISON TRANSYND CRB MULTI RADICOOL SF-O SAE 10W-30 ALPHA HC DUAL RANGE HV SYNGEAR SAE 15W-40 ALPHA HC DUAL RANGE HV SYNGEAR CD 50 SAE 15W-40 ALPHA HC DUATEC LES SYNGEAR CD 50 SAE 15W-40 ALPHASYN DURATEC LES SYNGEAR CD 50 SAE 15W-40 ALPHASYN DURATEC LES SYNGEAR CD 50 SAE 10W ALPHASYN DURATEC LES TRANS-C SAE 50 ANYOL SWX FM DURATEC NG TRANS-C HT SAE 50 ANYOL SWX FM DURATEC NG TRANS-C HT SAE 50 ANYOL SWX FM DURATEC NG TRANS-C HT SAE 50W-90 ASSURON MULTI-PURPOSE ATF UTF SAE 50W-90 ANSURON MULTI-PURPOSE ATF UTF SAE 50W-90 ANJE FD-1 PARADENE RAD VECTON ISO 32 BUBLE HT D FLUIS PARADENE RAD VECTON LONG DRAIN ISO 66 Other Product in Use: No grade resulted for ATE JUTF or Cool Other Product in Use: No Filter Changed: Yes No Filter Changed: Yes No Work Order #: Work Order #: If this is the first time you are submitting samples for this unit, fill in the section below. Unit Mfg./Model: Unit Serial #: Unit Worksite: Component Mfg./Model: Component Mfg./Model: Component Serial Number:	_	<u>—</u>		
ALLISON TRANSYND				Viscosity Grade:
ALPHA HC EP			RADICOOL SF-0	
ALPHASYN DURATEC LFG TRANS-C SAE 30 ANOL SWX FM DURATEC NG TRANS-C NT SAE 50 ANOL SWX FM DURATEC NG TRANS-C NT SAE 50 AP GEAR LUBE EP GEAR LUBE TRANSMAX MANUAL E LL SAE 50W-90 ASSURON MULTI-PURPOSE ATF UTF SAE 50W-140 ASSURON MULTI-PURPOSE ATF UTF SAE 50W-140 BALUE HYD PLUS PARADENE AW VECTON ISO 32 BALUE HYD PLUS PARADENE AW VECTON LONG DRAIN ISO 46 BP AUTRAN SYN 295 RADICOOL HD ISO 68 Other Product in Use:	ALPHA HC	DUAL RANGE HV	SYNGEAR	SAE 15W-40
□ ANVOL SWX FM □ DURATEC NG □ TRANS-C HT □ SAE 50 □ AP GEAR LUBE □ EP GEAR LUBE □ TRANSMAX MANUAL E LL □ SAE 50W-90 □ ASSURON □ MULT-PURPOSE ATF □ UTF □ SAE 50W-90 □ AXLE FD-1 □ PARADENE AW □ VECTON □ ISO 32 □ BILUE HVD PLUS □ PARADENE RAO □ VECTON LONG DRAIN □ ISO 45 □ BP AUTRAN SYN 295 □ RADICOOL HD □ ISO 68 □ Other Product in Use:	ALPHA HC EP	DURATEC ES	SYNGEAR CD 50	SAE 10W
□ AP GEAR LUBE □ EP GEAR LUBE □ TRANSMAX MANUAL E LL □ SAE 50W-90 □ ASSURON □ MULTI-PURPOSE ATF □ UTF □ SAE 50W-90 □ ASSURON □ MULTI-PURPOSE ATF □ UTF □ SAE 50W-90 □ ASSURON □ MULTI-PURPOSE ATF □ UTF □ SAE 50W-90 □ BLUE HYD PLUS □ PARADENE R&O □ VECTON □ ISO 32 □ BP AUTRAN SYN 2SS □ RADICOOL HD □ ISO 65 □ Other Product in Use: Cother Product in Use:	ALPHASYN	■ DURATEC LFG	TRANS-C	☐ SAE 30
□ ASSURON □ MULTI-PURPOSE ATF □ UTF □ SAE 80W-140 □ AXLE FD-1 □ PARADENE AW □ VECTON □ ISO 32 □ BILLE HYD PLUS □ PARADENE R&O □ VECTON LONG DRAIN □ ISO 46 □ BP AUTRAN SYN 29S □ RADICOOL HD □ ISO 68 □ Other Product in Use:	ANVOL SWX FM	DURATEC NG	TRANS-C HT	SAE 50
□ AXLE FD-1 □ PARADENE AW □ VECTON □ ISO 32 □ BALUE HYD PLUS □ PARADENE R&O □ VECTON LONG DRAIN □ ISO 46 □ ISO 86 □ ISO	AP GEAR LUBE	EP GEAR LUBE	TRANSMAX MANUAL E LL	SAE 80W-90
BLUE HYD PLUS PARADENE R&O VECTON LONG DRAIN ISO 46 ISO 68 ISO 68	ASSURON	MULTI-PURPOSE ATF	UTF	☐ SAE 80W-140
Other Product in Use: Other Product in Use: Sample Date: Fluid Changed: Fluid Changed: Yes No Fluid Age: Unit Age: Work Order #: If this is the first time you are submitting samples for this unit, fill in the section below. Unit Mfg/Model: Unit Worksite: Component Mfg/Model: Component Serial Number:	AXLE FD-1	PARADENE AW	□ VECTON	☐ ISO 32
Other Product in Use: Sample Date: Fluid Changed: Filter Cha	BLUE HYD PLUS	■ PARADENE R&O	■ VECTON LONG DRAIN	☐ ISO 46
Other Product in Use: Sample Date: Fluid Changed: Filter Changed: HRS KM Fluid Age: HRS KM Fluid Age:	BP AUTRAN SYN	295 RADICOOL HD		☐ ISO 68
Sample Date: Fluid Changed: Yes No Filter Changed: Yes No Work Order #: Work				Other
Sample Date: Fluid Changed: Yes No Filter Changed: Yes No Filter Changed: Yes No	Other Produc	t in Use:	(No grade	required for ATF, UTF or Coola
Unit Age: HRS KM Fluid Age: HRS MO Fluid Age: MIRS MIRS MIRS MIRS MIRS MIRS MIRS MIRS	Comple D-t-	ı	Fluid Changed:	Yes No
Offit Age: Mi	запріе рате:	I	ilter Changed:	Yes □ No
PO #: Work Order #: If this is the first time you are submitting samples for this unit, fill in the section below. Unit Mfg/Model: Unit Serial #: Unit Worksite: Component Mfg/Model: Component Serial Number:	Unit Age:		Fluid Age:	□HRS □K
Unit Mfg/Model: Unit Serial #: Unit Worksite: Component Mfg/Model: Component Serial Number:	PO #:	<u> </u>	Work Order #:	<u></u>
Unit Mfg/Model: Unit Serial #: Unit Worksite: Component Mfg/Model: Component Serial Number:			•	
Unit Worksite: Component Mfg/Model: Component Serial Number:	If this is the first	time you are submitting sa	mples for this unit, fill in the	e section below.
Component Mfg./Model: Component Serial Number:	Unit Mfg./Mo	del:	Unit Serial #.	<u> </u>
Component Serial Number:	Unit Worksite	:		
Component Serial Number:				
•				
	Component S	cnai Nulliber.		
	Sump Capaci			



N	Fluid Changed: Yes	□ No
Sample Date:	Filter Changed:	□ No
Jnit Age:	□ HRS □ KM Fluid Age: □ MI	□HRS □KM □MI
O #:	Work Order #:	

If you want the sample to be registered to a specific customer account and not to your dealer account, complete the customer information section so the lab knows how to log this sample.

Castrol		Equipment	&	
IARC	UECK	Sample	-	
	check Intelligence	•		1
r construg Zanza	and an intelligence	Registratio	n	$\blacksquare 38$
Sampling Customer	50248549			S20190319022
			ORDER	#: OR0000102
Unit ID:				
COMPONENT IN	FORMATION			
Component Sar			<u>Positio</u>	
Engine (Fuel Type)	Transmission Gasoline Auto	(Type) Manual	☐ Front ☐ Center	☐ Left ☐ Right
	Propane Hydrostatic		Rear	Upper
☐ Compressor ☐ C	Searbox Speed Redu	cer		Lower
Cooling System	lydraulic Swing Drive		"Salart O	VLY If more than on
Crusher	Planetary Tandem		component	of this type. Select
	Pump Drive Other:		more than 2 id	ocations (i.e. Front /
	creen		16	
Fluid / Product:	CRB MULTI	☐ RADICOOL SF-O		osity Grade. NE 10W-30
ALPHA HC	DUAL RANGE HV	SYNGEAR	_	NE 15W-40
ALPHA HC EP	DURATEC ES	SYNGEAR CD 50		NE 10W
ALPHASYN	DURATEC LFG	☐ TRANS-C	□ SA	
ANVOL SWX FM	DURATEC NG	TRANS-C HT	□ SA	AE 50
AP GEAR LUBE	EP GEAR LUBE	TRANSMAX MANUAL E	LL SA	NE 80W-90
ASSURON	MULTI-PURPOSE AT	rF □ UTF	□ s#	E 80W-140
AXLE FD-1	■ PARADENE AW	□ VECTON	IS	0 32
BLUE HYD PLUS	■ PARADENE R&O	■ VECTON LONG DRAIN	IS:	O 46
BP AUTRAN SYN 29	RADICOOL HD		IS:	
Other Dead of it			Ot	her
Other Product in	r ose:			ATF. UTF or Cool
Sample Date:		_		No
	☐ HRS		Yes	No
Unit Age:	□ MI	Fluid Age:		□MI
PO #:		Work Order #:		
If this is the first tin	ne you are submitting s	samples for this unit, fill in t	the section	below.
Unit Mfg./Mode	l:	Unit Serial	#:	
Unit Worksite:				
Component Mf	g./Model:			

SENDING THE SAMPLE TO THE LAB





If you registered the sample via the Castrol Labcheck *On The Go* Mobile App or Castrol Labcheck online, you just need to send the bottle.

If you are not pre-registering the sample, you will need to submit the form with the sample.

Festuring Labehock Intelligen Sampling Customer: 502485	Registratio	on 520190319022938	8	
	• 10	ORDER #: OR00001021		
Unit ID:				
COMPONENT INFORMATIO	ON			
Component Sampled:		Position:		
Engine (Fuel Type)	Transmission (Type) Auto Manual	☐ Front ☐ Left		
	Hydrostatic	☐ Center ☐ Right ☐ Rear ☐ Upper		
□ Compressor □ Gearbox □	Speed Reducer	D Lower		
	Swing Drive	Lower		
	Tandem	"Select ONLY if more than one component of this type, Select no		
□ Differential □ Pump Drive □		more than 2 locations (i.e. Front / Lef	n)	
☐ Final Drive ☐ Screen				
Fluid / Product:		Viscosity Grade:		
☐ ALLISON TRANSYND ☐ CRB MU	ULTI RADICOOL SF-0	☐ SAE 10W-30		
☐ ALPHA HC ☐ DUAL R	RANGE HV SYNGEAR	SAE 15W-40		
☐ ALPHA HC EP ☐ DURATE	EC ES SYNGEAR CD SO	SAE 10W		
ALPHASYN DURATI		■ SAE 30		
ANVOL SWX FM DURATE	EC NG TRANS-C HT	☐ SAE 50		
AP GEAR LUBE EP GEA				
	PURPOSE ATF UTF	☐ SAE 80W-140		
AXLE FD-1 PARADI		ISO 32		
BLUE HYD PLUS PARADI				
☐ BP AUTRAN SYN 295 ☐ RADICO	DOL HD	130 68		
		0ther		
Other Product in Use:		ade required for ATF, UTF or Coolant		
Sample Date:		Yes No		
		Yes No		1111
Unit Age:	□ HRS □ KM Fluid Age:	□HRS □KM		
PO #:	Work Order #:			
f this is the first time you are s	ubmitting samples for this unit, fill in	the section below.		
Unit Mfg./Model:	Unit Serial	1#:		
Unit Worksite:			BUC	
Component Mfg./Model:			ASS MAIL PERMIT NO. 216	
Component Serial Numbe	er:		Castrol	
Component Centar Hambe		GL QTL	ADOUEA	To Deserve



CASTROL LABCHECK SUPPORT DESK:

Phone: 866-LABCHECK (522-2432)

Labchecksupport@bureauveritas.com

https://www.labcheckresources.com/

