Download the App

Available on the iPhone
App Store

GET IT ON
Google Play

https://bit.ly/oilapp   https://bit.ly/oaplay

Download the Oil Analysis app from the App Store or Google Play.
After installation, use your WebCheck credentials to login to the app.

Take your oil samples

1	2	3
Remove the sample label from the sample form and stick to the sample bottle.	Take the oil sample as you normally would and re-cap the sample bottle.	Ensure that the cap is securely tightened and wipe any excess oil from the sample bottle.

Complete sample submission with the asset tag booklet & the app

Hydraulics

PRESS #14 (S/N 25000SA110) to PRESS #7

Area
Hydraulics
Machine Id
PRESS #14 (S/N 25000SA110)
Component
Hydraulic System
Make/Model
VICKERS N/A
MID:1203684

Area
Hydraulics
Machine Id
PRESS #2
Component
Hydraulic System
Make/Model
MTS 1600
MID:1196942

Area
Hydraulics
Machine Id

Latest sample tracking label

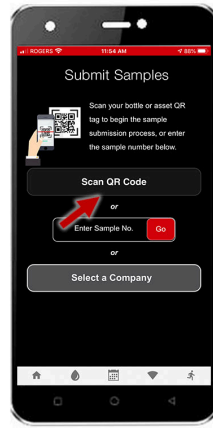| 4	5
Using the app, scan the QR code of the machine the sample was taken from. Remove the tracking label from the sample form and stick to the asset log booklet.	Next, scan the sample label, and complete the sample information and submit the sample.

1

Login to the app using your WebCheck credentials. The app will cache your machines.

2

Once logged in, click on the "Scan QR Code" button.

3

Locate the machine that was sampled in the asset tag booklet and scan that QR code.

4

The asset is selected & sample submission screen is loaded. Click the "Scan" button.

5

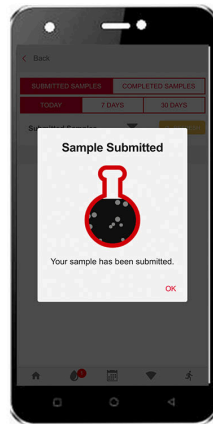Scan the sample bottle label from your oil sample for the selected machine.

6

The sample is now linked to the machine. Use the "SIMPLE" data entry mode to add info.

7

Select the sample date, take any pictures you want, add a comment ifdesired, then click the "submit sample" button
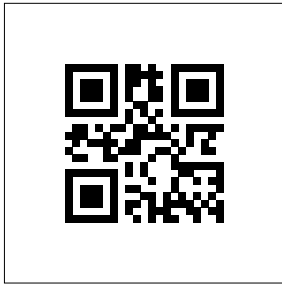
8

The sample info has been submitted to the laboratory where the QR code will be scanned, and the sample information automatically retrieved.

9

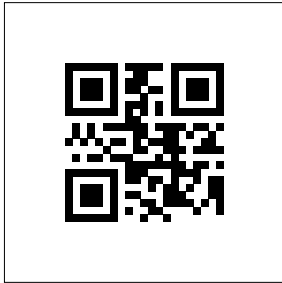Submitted samples are listed. To update a samples info slide left. To delete a sample slide right.

Area
{unassigned}

Machine ID
HYUNDAI HX220AL HHKHK607TE0000349 20243

Component
Diesel Engine
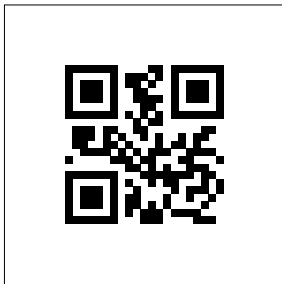
Make/Model
HYUNDAI HX220AL

EID:4207206

*Latest sample
tracking label*

Area
{unassigned}

Machine ID
HYUNDAI HX220AL HHKHK607TE0000349 20243

Component
Hydraulic System

Make/Model
HYUNDAI HX220AL
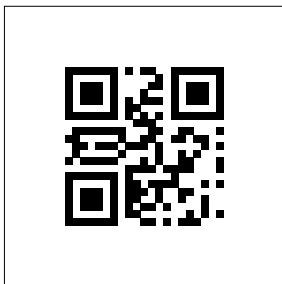
EID:4207207

*Latest sample
tracking label*

Area
{unassigned}

Machine ID
HYUNDAI HX220AL HHKHK607TE0000349 20243

Component
Travel

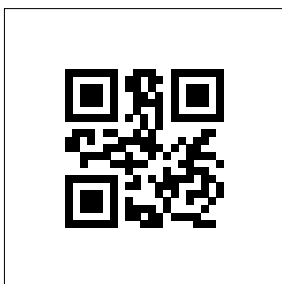Make/Model
HYUNDAI HX220AL

EID:4207208

*Latest sample
tracking label*

Area
{unassigned}

Machine ID
HYUNDAI HX220AL HHKHK607TE0000349 20243

Component
Left Propel Drive Gearbox

Make/Model
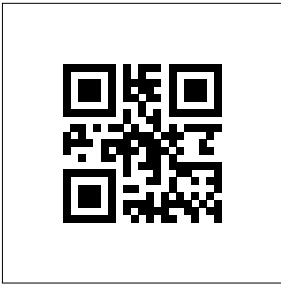HYUNDAI HX220AL

EID:4207209

*Latest sample
tracking label*

Area
{unassigned}

Machine ID
HYUNDAI HX220AL HHKHK607TE0000349 20243

Component
Right Propel Drive Gearbox

Make/Model
HYUNDAI HX220AL

EID:4207210

*Latest sample
tracking label*

EID:4207211

Area
{unassigned}

Machine ID
HYUNDAI HX220AL HHKHK607TE0000349 20243

Component
Swing Drive

Make/Model
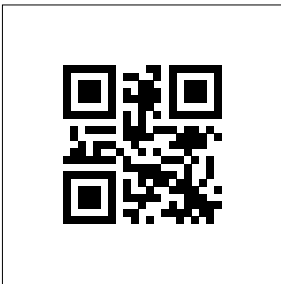HYUNDAI HX220AL

*Latest sample
tracking label*

EID:4207212

Area
{unassigned}

Machine ID
HYUNDAI HX220AL HHKHK607TE0000349 20243

Component
Pump Drive

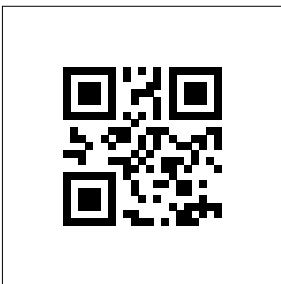Make/Model
HYUNDAI HX220AL

*Latest sample
tracking label*

EID:4207213

Area
{unassigned}

Machine ID
HYUNDAI HX220AL HHKHK607TE0000349 20243

Component
Coolant

Make/Model
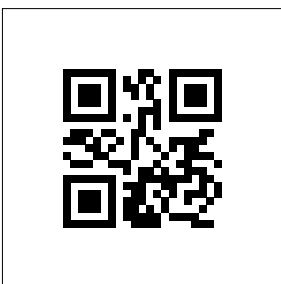HYUNDAI HX220AL

*Latest sample
tracking label*

EID:4207214

Area
{unassigned}

Machine ID
HYUNDAI HX220AL HHKHK607TE0000349 20243

Component
Diesel Fuel

Make/Model
HYUNDAI HX220AL

*Latest sample
tracking label*

EID:4207215

Area
{unassigned}

Machine ID
HYUNDAI HX220AL HHKHK607TE0000349 20243

Component
Transmission

Make/Model
HYUNDAI HX220AL

*Latest sample
tracking label*