



Report No : GIS-21040599

Report date : 20XX-XX-XX

INSPECTION REPORT

I.GENERAL INFORMATION

Applicant	:	-	
Attn	:	-	
Supplier	:	-	
Factory	:	-	
Factory Address	:	Shanghai, China	
P/O No.	:	--	
P/O Quantity	:	2 sets	
Model/Art/Style	:	Hitachi EX120, Komatsu PC120	
Product Description	:	Used excavators	
Inspection type	:	Pre-shipment Inspection	
Inspection method	:	<input checked="" type="checkbox"/> GWI-IC	
Inspection date	:	20XX-XX-XX	

II.INSPECTION RESULT (Details can be referred to corresponding sections in this report)

	INSPECTION ITEMS	Conformed	Not conformed	
1	Quantity	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
2	Workmanship	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Refer to remark 2, 3
3	Product Description	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Refer to remark 1
4	On site check	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
5	Form of Packaging	<input type="checkbox"/>	<input type="checkbox"/>	N/A
6	Shipping Mark	<input type="checkbox"/>	<input type="checkbox"/>	N/A
OVERALL CONCLUSION		Not conformed, refer to remark 1-3		
FINAL DECISION		Client will make the final decision to reject or approve the conclusion		
Inspector		GPF	Supervisor's signature	<i>Stan Wu</i>

Important:

The above reflects our findings at the time and place of inspection based on random- selected samples in accordance with the previously agreed random statistical sampling standards. Any "test" or "check" listed in our reporting should not be regarded as the laboratory testing since they are conducted in different way. The report/certificate does not mean releasing for shipment. This report/certificate does not exempt sellers/suppliers from their commercial, legal or contractual obligations with regard to quality/quantity of delivery nor does it prejudice the buyer's right of claim toward sellers/suppliers for compensation for any found and/or hidden defects not detected during our random inspection or occurring thereafter.



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REMARKS:

1	The suppliers could not provide any documents.
2	For Hitachi EX120, some problems were found as below: 1. No rating plate was found on the excavator. 2. Actual found crack mark on bucket.  
3.	No Fuel tank lid found.  
4.	The cab was dirty, some parts and buttons were damaged.  



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3	<p>For Komatsu PC120, some problems were found as below:</p> <ol style="list-style-type: none">1. The cab was dirty, some buttons were damaged.	
	<p>2. Actual found some rust on the outside of the bucket and engine.</p>	



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III.INSPECTION ITEM DETAILS (SECTION 1-6)

1. QUANTITY

PO No.	Item No.	PO Qty		Shipment Qty		Packed Qty		Unpacked Qty	Unfinished Qty	Sampling Size		
		pcs	ctns	pcs	ctns	pcs	ctns			pcs	ctns	pcs
--	EX120	1	-	1	-	-	-	1	-	-	-	1
--	PC120	1	-	1	-	-	-	1	-	-	-	1
Total		2	-	2	-	-	-	2	-	-	-	2

2. WORKMANSHIP

Inspection Standard: ANSI/ASQC Z1.4		Defect classification	Cr	Ma	Mi			
Sampling Plan: Single, Normal		AQL	0	-	-			
Inspection Level: <input checked="" type="checkbox"/> Fixed sample size		Sample size	2	2	2			
The defects which were found during inspection were listed as below:								
	Refer to remark 2, 3							
				Total Found:	-			
				Allowed:	0			
				Result	-			



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3. PRODUCT DESCRIPTION, STYLE AND COLOUR

3.1 Check against PO/photos/client's other's specification

Discrepancy was found. Please refer to remark 1

3.2 Check against sample.

No submitted sample was provided by applicant or Vendor for style & color comparison

3.3 Check against Instruction Manual

No instruction manual is included.

4. ON SITE CHECK

-	Check points	Criteria	Sample size	Comment
1	Basic function check	/	(2Samples):	Conformed. See the video.
2	Used hours check	/	(2Samples):	EX120: 2335Hours PC120: 3558Hours



EX120: 2335Hours



PC120: 3558Hours

5. PACKAGING:

-N/A

6. SHIPPING MARK:

N/A



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PHOTO ATTACHMENT

EX120



1 Excavator view



2 Excavator view



3 Excavator view



4 Excavator view



5 Excavator view



6 Excavator view



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7 Excavator view



8 Excavator view



9 Excavator view



10 Excavator view



11 Excavator view



12 Excavator view



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13 Excavator view



14 Excavator view



15 Excavator view



16 Excavator view



17 Excavator view



18 Excavator view



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19 Excavator view	20 Excavator view
	
21 Excavator view	22 Excavator view
	
23 Excavator view	24 Excavator view



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25 Excavator view



26 Excavator view



27 Excavator view



28 Excavator view



29 Excavator view



30 Excavator view



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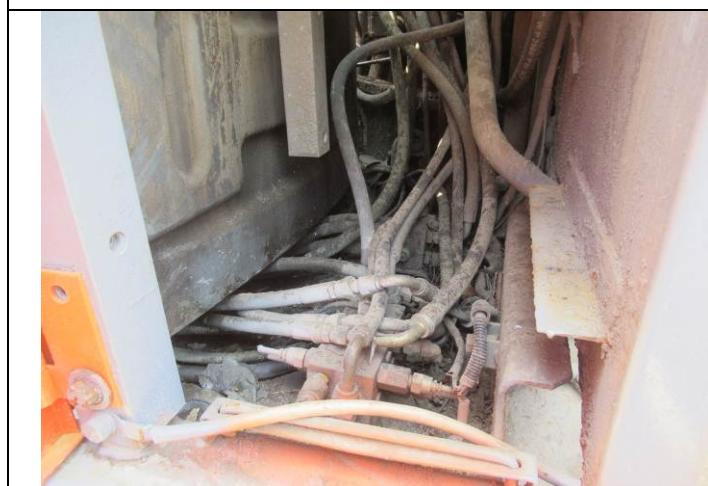
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31 Excavator view



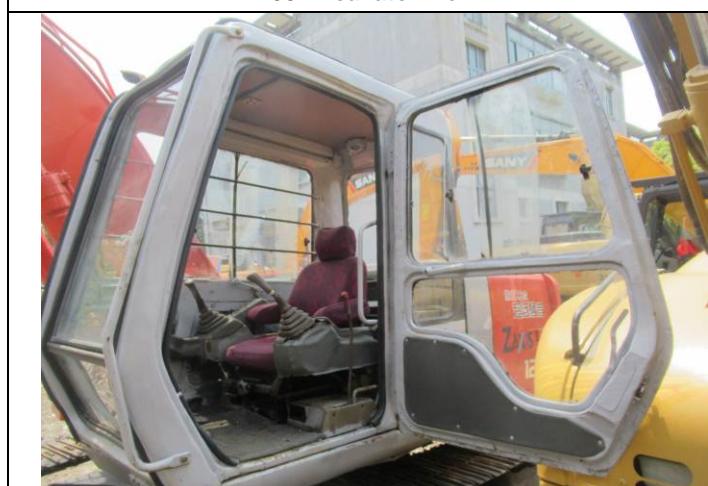
32 Excavator view



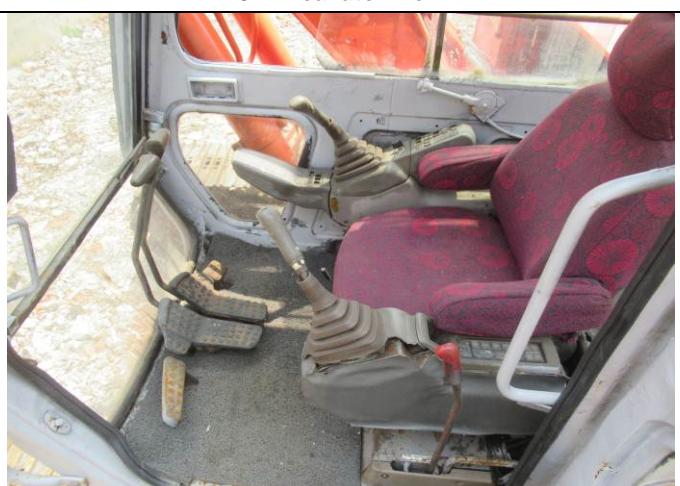
33 Excavator view



34 Excavator view



35 Excavator view



36 Excavator view



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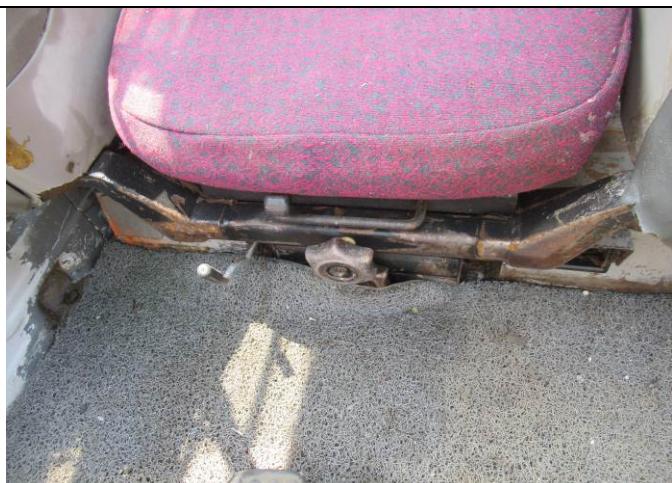
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37 Excavator view



38 Excavator view



39 Excavator view



40 Excavator view



41 Excavator view



42 Excavator view



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43 Excavator view	44 Excavator view
	
45 Excavator view	46 Excavator view
	
47 used hours	48 Excavator view



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49 Excavator view



50 Excavator view



51 Excavator view



52 engine plate



53 Excavator view



54 Excavator view



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PC120



1 Excavator view



2 Excavator view



3 Excavator view



4 Excavator view



5 Excavator view



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7 Excavator view



8 Excavator view



9 Excavator view



10 Excavator view



11 Excavator view



12 Excavator view



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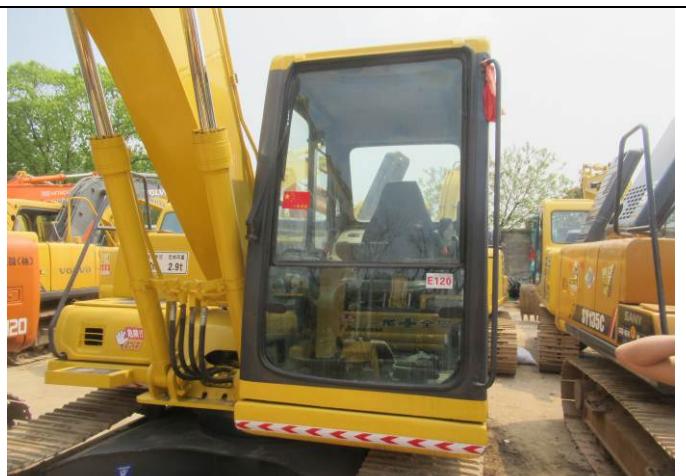
13 Excavator view



14 Excavator view



15 Excavator view



16 Excavator view



17 Excavator view



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<p>25 Excavator view</p>	<p>26 Excavator view</p>
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<p>29 Excavator view</p>	<p>30 Excavator view</p>



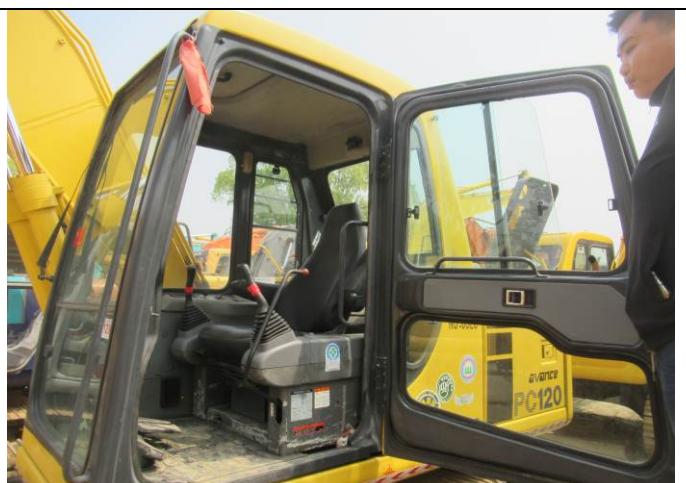
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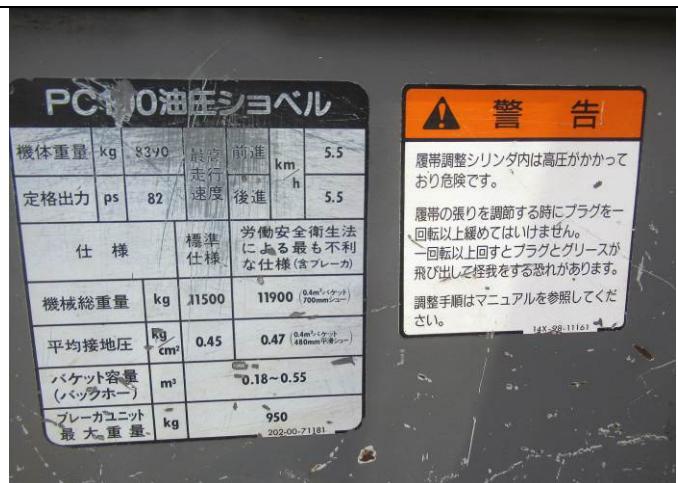
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31 Excavator view



32 Excavator view



33 Excavator rating label



34 Excavator view



35 Excavator view



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37 Excavator view



38 Excavator view



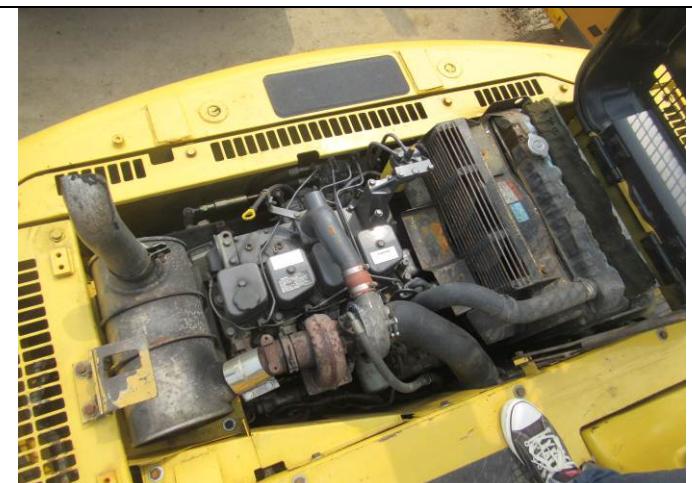
39 Excavator view



40 Excavator view



41 used hours



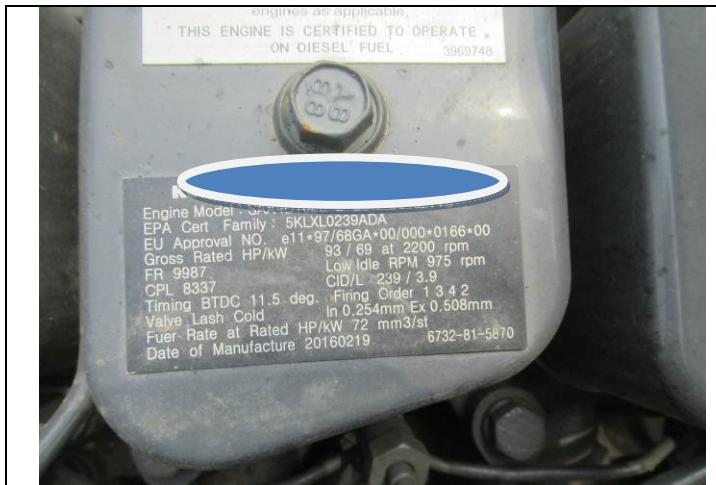
42 Excavator view



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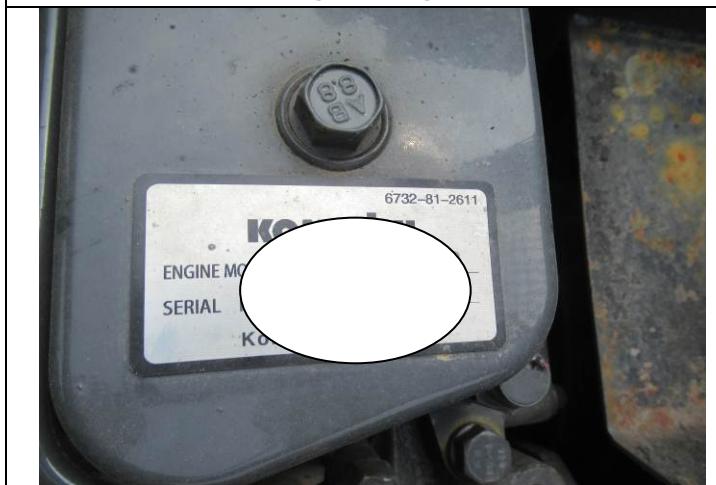
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43 Engine rating label



44 Excavator view



45 Engine rating label



46 Excavator view



47 Excavator view



48 Excavator view



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49 Excavator view



50 Excavator view



51 Excavator view



52 Excavator view

*****End*****