

INSPECTION REPORT

Supplier:	Plumberstar	N° commande:	4500153605
Quality Inspector:	Peter-peng	Inspection type:	Inspection before shipment
Inspection date:	2019-04-06/11	Report date:	2019-04-15

Inspection results

Ref	Quantit	Sampling						Remarks
		Asp	Dim	Pneu	Hyd	Mec	mat	
15-15C	2600	20	5	5	5	5		The size is inconsistent with the tabulation, and the drawings provided by the factory are consisten
15-20-20	1600	20	5	5	5	5	1	Impact on the handle x1pcs bad printing of barcode x2pcs The size is inconsistent with the tabulation, and the drawings provided by the factory are consisten
16-15-20	1440	20	5	5	5	5	1	The size is inconsistent with the tabulation, and the drawings provided by the factory are consisten
16-20-26	360	20	5	5	5	5		OK
16-20-20	600	20	5	5	5	5		The size is inconsistent with the tabulation, and the drawings provided by the factory are consisten

---Inspection photos

15-15C



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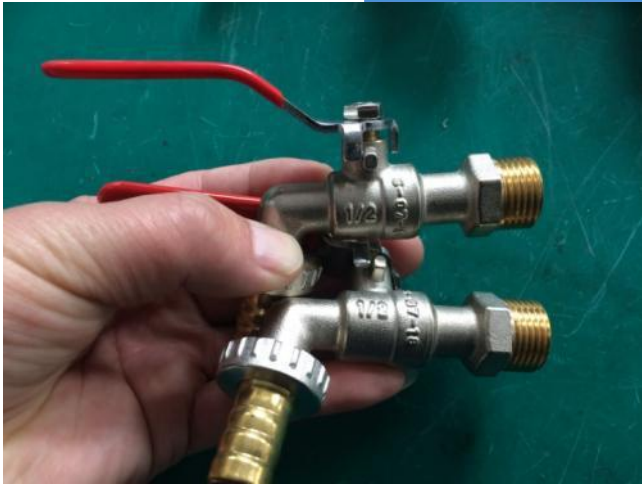
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INSPECTION REPORT



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INSPECTION REPORT



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15-20-20



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INSPECTION REPORT



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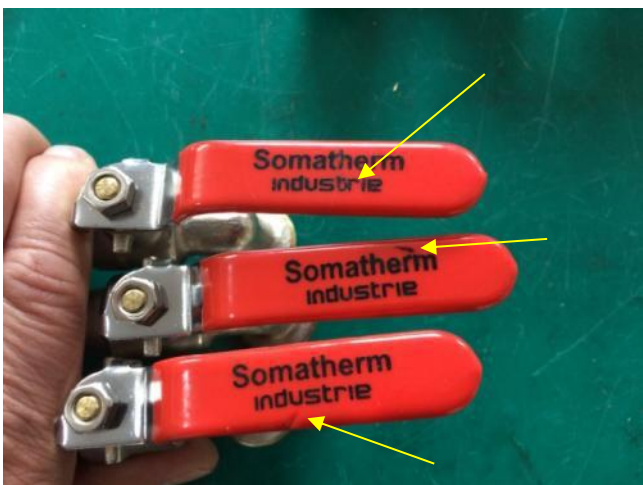
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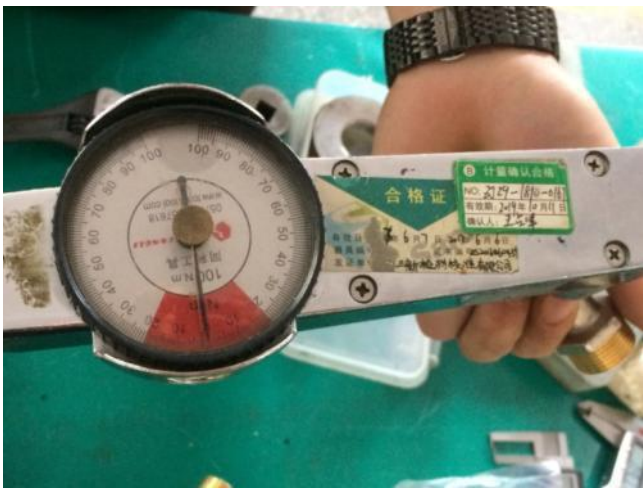
INSPECTION REPORT



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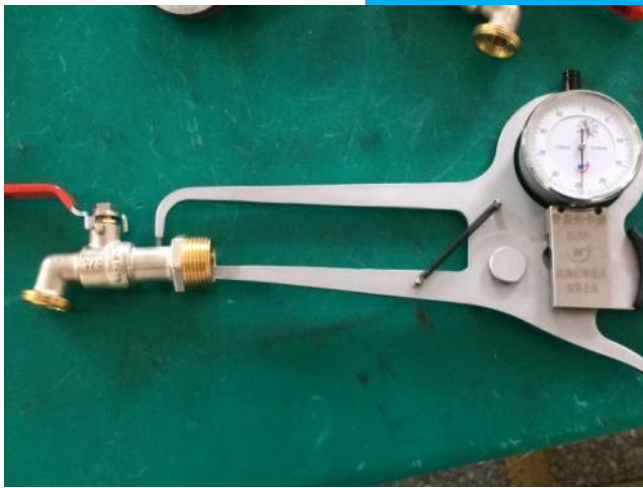
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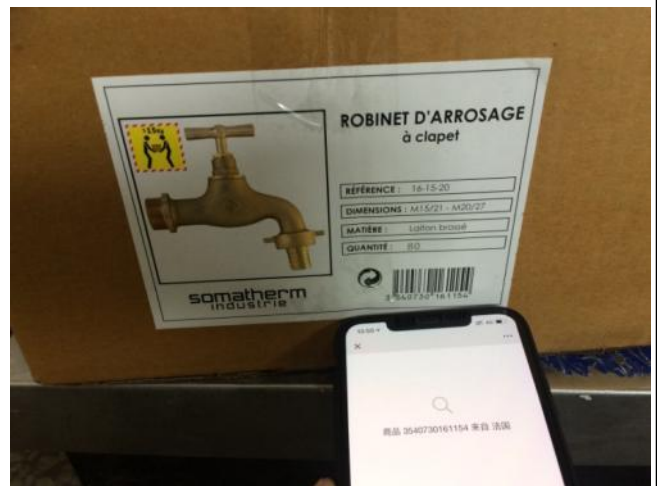


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INSPECTION REPORT



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INSPECTION REPORT



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16-20-26



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INSPECTION REPORT



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16-20-20



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Hydraulic test

INSPECTION REPORT



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INSPECTION REPORT



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Pneumatic test



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INSPECTION REPORT



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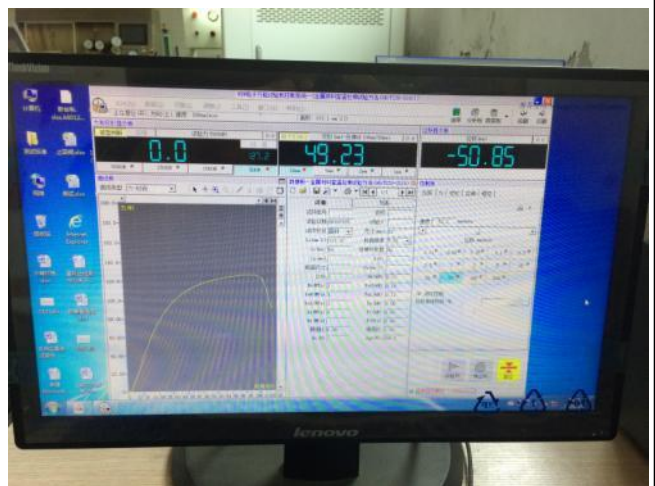


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Mechanical test



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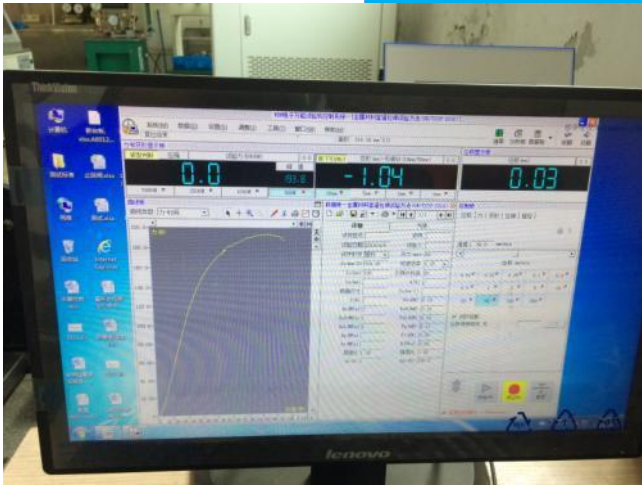


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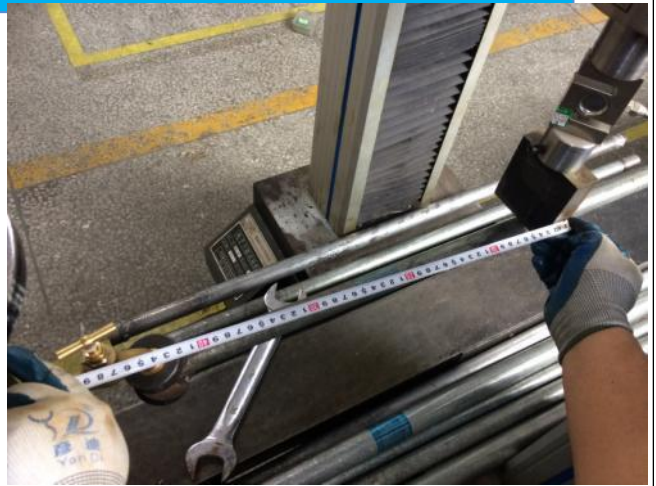


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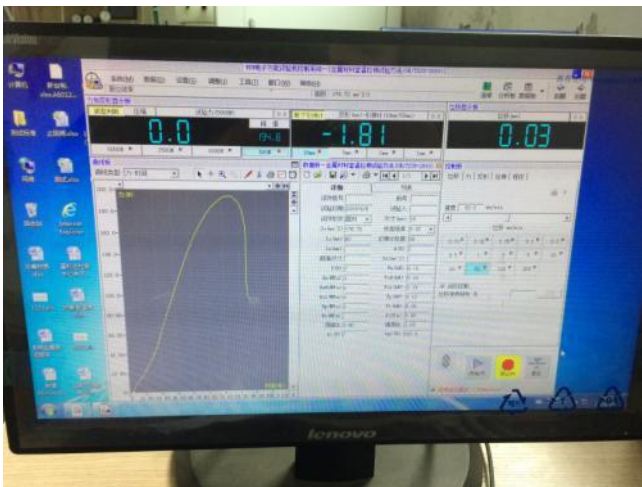
INSPECTION REPORT



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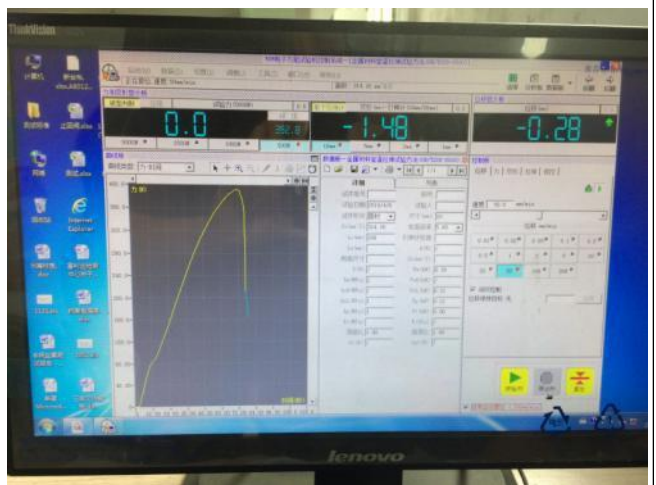
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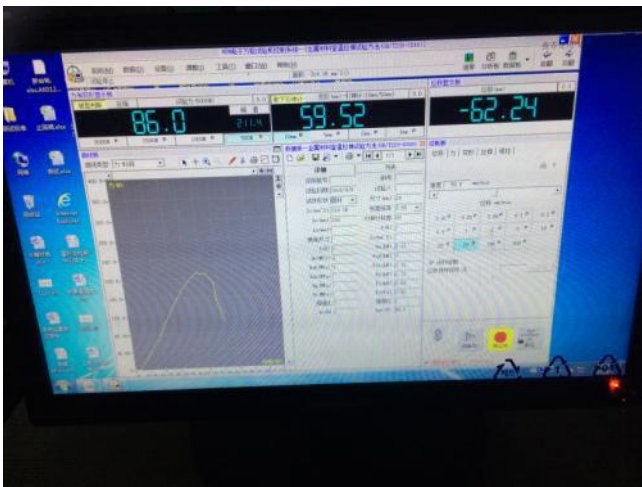
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Material analyses



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INSPECTION REPORT

15-15 C 1/2"

Program: Cu-20-P1
Comment: Cu-20 Alloy
Single point (a)
Element: Type Corrected Concentration: - P05-2a
Sample No:
Sample ID:

No.	Cu	Pb	Sn	P	As	Fe	Si	Al
1	20.77	1.01	0.278	0.0014	0.0001	0.272	0.221	0.0001

Sample No:
Sample ID:

No.	Ag	Cu	As	Sb	Bi	Co	Al	S
1	0.0016	0.0009	0.012	0.0001	0.0007	0.0017	0.018	0.0009

Sample No:
Sample ID:

No.	Cu	S
1	07.54	

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16-20-20 3/4"

Program: Cu-20-P1
Comment: Cu-20 Alloy
Single point (a)
Element: Type Corrected Concentration: - P05-2a
Sample No:
Sample ID:

No.	Cu	Pb	Sn	P	As	Fe	Si	Al
1	20.77	1.01	0.278	0.0014	0.0001	0.272	0.221	0.0001

Sample No:
Sample ID:

No.	Ag	Cu	As	Sb	Bi	Co	Al	S
1	0.0016	0.0009	0.012	0.0001	0.0007	0.0017	0.018	0.0009

Sample No:
Sample ID:

No.	Cu	S
1	07.54	

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===== End of report =====