

NSF International

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TEST REPORT

Send To: C0096491 Facility: C0096493

ANPING COUNTY PFM SCREEN CO.,LTD

INDUSTRIAL PARK ZONE OF SOUTH ANPING

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ANPING COUNTY PFM SCREEN CO.,LTD

COUNTY, HEBEI CHINA

COUNTY, HEBEI CHINA

Result	Pass	Report Date	30-Oct-2013
Customer Name	ANPING COUNTY PFM SCREEN CO.,LTD		
Description	Stainless steel strainer		
Test Type	Test Only		
Job Number	J-00131026		
Sample Reception Date	23-Oct-2013		
Testing Completion Date	30-Oct-2013		

Summary of Results

Testing Parameters and Standards		
Determination of Extractive Residue according to US FDA 21 CFR 177.1630		

Report Authorization

Date 30-Oct-2013

Kurtis Kneen - Director of Chemistry Laboratories



1. Determination of Extractive Residue according to US FDA 21 CFR 177.1630

1.1 Testing procedure:

Extract samples at the extractive solvent and extractive condition, weight the extractives residue and calculate the contacted area of the samples

1.2 Testing result:

Testing Parameter	Testing Condition	Unit	Result	Acceptance	Conclusion
Extractive residue (Water)	49℃,24h	mg/in ²	ND(0.1)	0.5	Pass
Extractive residue (8% ethanol)	49℃,24h	mg/in ²	ND(0.1)	0.5	Pass
Extractive residue (n-heptane)	49℃,24h	mg/in ²	ND(0.1)	0.5	Pass

Remark

ND=Not Detected, less than reporting limit.



Picture of Sample



Polyester Mesh

End of Report