



TEST REPORT

Send To: 3C870*M
GOSLYN LP
2710 SYLVAN WAY
MC KINNEY TX 75070
Attn: MR. JOHN C. SOWERBY

Customer: 3C870
GOSLYN LP
1536 LANTERN TRAIL
FRISCO TX 75034
Attn: MR. JOHN C. SOWERBY

Plant: 3C871
SHANGHAI SOLID STAINLESS STEEL
2939 JAI HANG ROAD
HUA TING COUNTY, JIAN DING DISTRICT
SHANGHAI
CHINA
Attn: MS. NANCY WU

Sample Description: GOS 40 - 10 GPM Grease Interceptor
Test Type: QQ - Qualification Testing

Thank you for having your product tested by NSF.

The enclosed report details the result of the testing performed on your product. Your program representative will be contacting you in the near future if there are any remaining issues concerning the status of this product.

Please do not hesitate to contact us if you have any immediate questions pertaining to your product.

Reviewer: 

Status: **Pass**

Atabek Ciechanowski - Manager, Engineering Laboratory

CC: Program: 130 - Mechanical Plumbing Products (including Section 9 of Standard 61)
Program Rep: CASSANDRA J. MEIER
Region: 03 - Asia
PA Project: 231567

General Information

Standard: OMP - MECHANICAL PLUMBING PRODUCTS PROGRAM

Performance Standard ASME A112 14.4

Sample Description GPM Grease Interceptor

Sample Id: **S-0000197210**
Description: GOS 40 - 10 GPM Grease Interceptor
Sampled Date: 09/13/2005
Received Date: 09/13/2005

Testing Parameter	Result	Units
Engineering Lab		
Grease Recovery Capacity		
Model	GOS 40	
Flow	10	GPM
Grease Retention Rating	20	lbs.
Pounds Grease Added	30	lbs.
Flow Rate Through Unit	2.35	GPM
Interval Between Grease Introduction	15	minutes
Test Duration	4	hours
Required Amount of Grease Recovered	10	lbs.
Actual Amount of Grease Recovered	26.3	lbs.
Maximum Grease Water Content	5	percent
Actual Grease Water Content	0.4	percent
Grease Recovery Capacity	PASS	

Testing Laboratories:

	Id	Address
All work performed at: →	NSF_AA	NSF International 789 Dixboro Road Ann Arbor MI 48105-0140 USA

References to Testing Procedures:

NSF Reference	Parameter / Test Description
P1194	Grease Recovery Capacity