

SEAL EXAMINATION INFORMATION SHEET

PLEASE COMPLETE THIS FORM AS FULLY AS POSSIBLE

Return the seal with this form for the attention of The TECHNICAL DEPT. (addresses overleaf)

IMPORTANT SAFETY INFORMATION

Without this safety information AESSEAL cannot risk its employee's health or safety and will not be able to examine the seal.

I confirm that this seal (please tick ONE ONLY as appropriate):

- Has not been in contact with any hazardous substance and is safe to handle, strip & examine.
- Has been fully decontaminated inside and out and is safe to handle, strip & examine.
- Needs decontaminating and AESSEAL hot alkali detergent wash procedure is suitable.
- Needs decontaminating to the following procedure (please attach - cost TBD):

Signature:

Date:

Print Name:

Position:

CUSTOMER DETAILS and TYPE OF EXAMINATION

SENT BY: End User / Distributor / OEM / Sales Engineer / Other	CUSTOMER:	CUSTOMER REF:
REPORT TO:	EMAIL ADDRESS:	
AESSEAL SALES CONTACT:	URGENT	
EXAMINATION TYPE: Warranty / Seal or System Recommendation	SITE LOCATION / SITE REFERENCE NUMBER:	

SEAL DETAILS

SIZE:	TYPE:	FACES :	ELASTOMERS:
METAL :	SERIAL No.	'Z' REF:	OTHER :

SEAL DUTY / APPLICATION DATA

PRODUCT:	CONCENTRATION:	VISCOSITY:
TEMPERATURE:	PRESSURE Delivery /Suction /Seal Chamber:	
EQUIPMENT:	ORIENTATION:	
SPEED:	RAD RUNOUT:	END FLOAT: / ALIGNMENT:
DUTY:	C.I.P. (CLEAN IN PLACE) DETAILS:	

SEAL BARRIER OR ENVIRONMENTAL CONTROL SYSTEM

FLUSH DETAILS

API Plan No	Flowrate	Temperature	Pressure
Continuous	Filtered	Other Details	

BARRIER FLUID SYSTEM DETAILS

Pressurised / Unpressurised	Pot / Pumped / Flow to Drain System/Outline/quench	API Plan No
BF Medium	BF Pressure	Pressure Source
BF Temp	Vessel Type	Additional Cooling Details
PIPEWORK TYPE: Plastic / Braided Hose / Hard Pipe / Bore		
VESSEL LOCATION: i.e. pipe run/length		
How is BF circulated	BF Flowrate	

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SEAL FAILURE DETAILS

How long did the seal last:	Have other seals worked on this duty (give details)?:
How long has seal run since Leakage first observed:	Seal history:
Have any changes been made to system:	Seal failure mode:
Comments:	

FURTHER RELEVANT SAFETY/HAZARD INFORMATION

Return the seal with this form for the attention of The TECHNICAL DEPT. to:

AESSEALs (New & Repair)

AESSEAL plc, Mill Close, Bradmarsh Business Park, Rotherham, UK, S60 1BZ

Tel: +44 1709 3669966 Fax: +44 1709 720788

E-Mail: sealexaminations@aesseal.co.uk and / or sales@aesseal.co.uk

Or

AESSEAL Inc. 355 Dunavant Drive, Rockford, Tennessee, USA 37853

Tel: +1 865 531 0192 Fax: +1 865 531 0571

E-Mail: knxadmin@aesseal.com

Non-AESSEALs (UK repaired)

AESSEAL plc, Derby Branch, Wetherby Road, Osmaston Park Industrial Estate, Derby, UK, DE24 8HL.

Tel: +44 1332 366738 Fax: +44 1332 360918

E-Mail: masmith@aesseal.co.uk

Only seals accompanied by this signed form will be examined.

AESSEAL will hold any seal for repair on quarantine for a maximum of three (3) months. In the event that no instruction has been received from the customer to either return or repair the seal within that three (3) month period of time, all title and interest in the seal shall be transferred and assigned to AESSEAL, and AESSEAL reserves the right to dispose of the seal in the manner it deems appropriate.

I acknowledge and agree that, in the event Customer does not issue an order for repair of the seal nor request return of the seal within three (3) months from and after receipt of the seal by AESSEAL, all title and interest in the seal shall pass to AESSEAL and AESSEAL shall have the right to select the appropriate method of disposal of the seal and proceed with said disposal.

Customer Signature: _____