



Customer Document title:

PMI Test Report

Flowserve Document title: **PMI Test Report**

Flowserve Document No.: **1400944-013-3020-01**

Document Revision No.: **0**

Flowserve Order No.: **1400944**

Flowserve Serial No.: **1400944CHP013A/D**

Pump Type/Size: **MARK 3 STANDARD / 2K4X3-10RV**

Quantity: **4**

Customer Name: **DESMET BALLESTRA NORTH AMERICA**

Customer Tag No: **DESMET TAG#: PW582D.1/1, World Energy TAG#:19-P-773A, DESMET TAG#: PW582D.1/2, World Energy TAG#:19-P-773B, DESMET TAG#:PW582D.2/1, World Energy TAG#:19-P-873A, DESMET TAG#: PW582D.2/2, World Energy TAG#:19-P-873B**

Customer PO No.: **28493**

End User: **DESMET BALLESTRA NORTH AMERICA**

Please complete and return:

Document Reviewed by:

Document Reviewed date:

- ☐ **APPROVED. NO ACTION REQUIRED**
- ☐ **APPROVED. RE-SUBMIT AS FINAL**
- ☐ **APPROVED WITH COMMENTS.** DOCUMENT WILL BE MODIFIED AND RESUBMITTED AS FINAL.
- ☐ **REJECTED.** CORRECT AND RE-SUBMIT FOR APPROVAL.
- ☐ **FOR INFORMATION.** REVIEW NOT REQUIRED
- ☐ **AS-BUILT**

- Return any documents sent for review with your comments by the stated return date. All documents not returned two weeks after requested Return date will be considered Approved, no action.
- Purchaser's comments and/or corrections within the scope of contract will be made on the first completed document submitted by Flowserve Corp. and returned.
- Corrections, alterations, additions and/or modifications outside scope of contract or made after first submittal may require an additional engineering service charge.
- Items conditionally approved or with deferred approval by purchaser must be specifically stated otherwise delivery may be affected.

Rev	Revision Description	Released	Release Date
	Final	Morris, Tamika	09-Jun-22

POSITIVE MATERIAL IDENTIFICATION (PMI) REPORT



Project No./Order : 3135332
 Customer : DESMET BALLESTRA NORTH AMERICA
 Customer PO/Order No. : 28493
 Job No. :
 Customer Tag No. :
 Source : Olympus XRF S/N 501048

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY22235A-DAAA-D4-XXGXX			CASING			D4	N/A	1	A
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
18.31	9.21	2.36				PASS	LM	4/27/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY22235A-DAAA-D4-XXGXX			CASING			D4	N/A	1	B
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
18.49	9.41	2.33				PASS	LM	4/27/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY22235A-DAAA-D4-XXGXX			CASING			D4	N/A	1	C
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
18.58	9.61	2.4				PASS	LM	4/27/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY22235A-DAAA-D4-XXGXX			CASING			D4	N/A	1	D
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
18.9	9.65	2.25				PASS	LM	4/27/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
→ SM-CY22235A-DAAA-D4-XXGXX			CASING			D4	N/A	1	E
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
18.97	9.21	2.41				PASS	LM	4/27/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
→ SM-CY22235A-DAAA-D4-XXGXX			CASING			D4	N/A	1	F
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
18.86	10	2.43				PASS	LM	4/27/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
→ SM-CY22235A-DAAA-D4-XXGXX			CASING			D4	N/A	1	G
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
18.35	10.51	2.28				PASS	LM	4/27/2022	

Part No.				Part Name			Material	Heat No.	Qty.	ID
SM-CY22235A-DAAA-D4-XXGXX				CASING			D4	N/A	1	H
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate		
18.86	9.58	2.41				PASS	LM	4/27/2022		

Part No.				Part Name			Material	Heat No.	Qty.	ID
SM-CY22235A-DAAA-D4-XXGXX				CASING			D4	N/A	1	I
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate		
18.69	9.55	2.4				PASS	LM	4/27/2022		

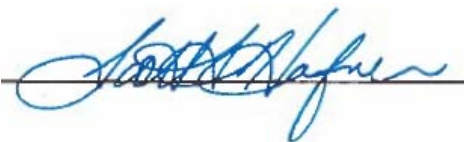
Part No.				Part Name			Material	Heat No.	Qty.	ID
SM-CY22235A-DAAA-D4-XXGXX				CASING			D4	N/A	1	J
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate		
18.68	9.75	2.32				PASS	LM	4/27/2022		

Part No.				Part Name			Material	Heat No.	Qty.	ID
SM-CY22235A-DAAA-D4-XXGXX				CASING			D4	N/A	1	K
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate		
18.41	9.72	2.26				PASS	LM	4/27/2022		

Part No.				Part Name			Material	Heat No.	Qty.	ID
SM-CY22235A-DAAA-D4-XXGXX				CASING			D4	N/A	1	L
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate		
18.6	9.66	2.43				PASS	LM	4/27/2022		

Part No.				Part Name			Material	Heat No.	Qty.	ID
SM-CY22235A-DAAA-D4-XXGXX				CASING			D4	N/A	1	M
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate		
18.51	9.9	2.39				PASS	LM	4/27/2022		

Comments:

Signature: 

Date: 6/9/2022

POSITIVE MATERIAL IDENTIFICATION (PMI) REPORT



Project No./Order : 3121269
 Customer : DESMET BALLESTRA NORTH AMERICA
 Customer PO/Order No. : 28493
 Job No. :
 Customer Tag No. :
 Source : Olympus XRF S/N 501048

Part No.			Part Name			Material	Heat No.	Qty.	ID
→ SM-DY53440A-D4-XXGXX			COVER			D4	N/A	1	A
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
19.24	9.73	2.49				PASS	LM	4/21/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
→ SM-DY53440A-D4-XXGXX			COVER			D4	N/A	1	B
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
19.02	10.12	2.34				PASS	LM	4/21/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
→ SM-DY53440A-D4-XXGXX			COVER			D4	N/A	1	C
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
18.92	10.07	2.39				PASS	LM	4/21/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
→ SM-DY53440A-D4-XXGXX			COVER			D4	N/A	1	D
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
19.6	9.53	2.42				PASS	LM	4/21/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-DY53440A-D4-XXGXX			COVER			D4	N/A	1	E
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
18.55	9.55	2.38				PASS	LM	4/21/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-DY53440A-D4-XXGXX			COVER			D4	N/A	1	F
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
19.1	9.59	2.42				PASS	LM	4/21/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-DY53440A-D4-XXGXX			COVER			D4	N/A	1	G
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
19	9.61	2.43				PASS	LM	4/22/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-DY53440A-D4-XXGXX			COVER			D4	N/A	1	H
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
18.87	9.93	2.37				PASS	LM	4/22/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-DY53440A-D4-XXGXX			COVER			D4	N/A	1	I
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
19.03	10.17	2.42				PASS	LM	4/22/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-DY53440A-D4-XXGXX			COVER			D4	N/A	1	J
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
19.08	9.38	2.38				PASS	LM	4/22/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-DY53440A-D4-XXGXX			COVER			D4	N/A	1	K
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
18.99	10.37	2.4				PASS	LM	4/22/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-DY53440A-D4-XXGXX			COVER			D4	N/A	1	L
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
19.16	9.87	2.4				PASS	LM	4/22/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-DY53440A-D4-XXGXX			COVER			D4	N/A	1	M
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
19.17	9.75	2.33				PASS	LM	4/22/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-DY53440A-D4-XXGXX			COVER			D4	N/A	1	N
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
18.79	9.38	2.39				PASS	LM	4/22/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-DY53440A-D4-XXGXX			COVER			D4	N/A	1	O
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
18.82	9.72	2.34				PASS	LM	4/22/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-DY53440A-D4-XXGXX			COVER			D4	N/A	1	P
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
18.79	9.83	2.42				PASS	LM	4/22/2022	

Comments:

Signature: _



Date: 6/9/2022

POSITIVE MATERIAL IDENTIFICATION (PMI) REPORT



Project No./Order : 3135336
 Customer : DESMET BALLESTRA NORTH AMERICA
 Customer PO/Order No. : 28493
 Job No. :
 Customer Tag No. :
 Source : Olympus XRF S/N 501048

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-MY35641AA100-D4-XXGXX			IMPELLER			D4	N/A	1	A
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
18.56	9.8	2.22				PASS	LM	2/28/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-MY35641AA100-D4-XXGXX			IMPELLER			D4	N/A	1	B
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
18.83	9.52	2.12				PASS	LM	2/28/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-MY35641AA100-D4-XXGXX			IMPELLER			D4	N/A	1	C
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
18.54	9.5	2.19				PASS	LM	2/28/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-MY35641AA100-D4-XXGXX			IMPELLER			D4	N/A	1	D
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
18.65	9.6	2.16				PASS	LM	2/28/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-MY35641AA100-D4-XXGXX			IMPELLER			D4	N/A	1	E
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
18.93	9.42	2.12				PASS	LM	2/28/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-MY35641AA100-D4-XXGXX			IMPELLER			D4	N/A	1	F
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
19.27	9.86	2.12				PASS	LM	2/28/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-MY35641AA100-D4-XXGXX			IMPELLER			D4	N/A	1	G
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
18.72	9.7	2.07				PASS	LM	2/28/2022	

Part No.				Part Name			Material	Heat No.	Qty.	ID
SM-MY35641AA100-D4-XXGXX				IMPELLER			D4	N/A	1	H
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate		
18.74	9.56	2.11				PASS	LM	2/28/2022		

Part No.				Part Name			Material	Heat No.	Qty.	ID
SM-MY35641AA100-D4-XXGXX				IMPELLER			D4	N/A	1	I
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate		
18.77	9.78	2.18				PASS	LM	2/28/2022		

Part No.				Part Name			Material	Heat No.	Qty.	ID
SM-MY35641AA100-D4-XXGXX				IMPELLER			D4	N/A	1	J
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate		
18.49	9.8	2.12				PASS	LM	2/28/2022		

Part No.				Part Name			Material	Heat No.	Qty.	ID
SM-MY35641AA100-D4-XXGXX				IMPELLER			D4	N/A	1	K
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate		
19.15	9.16	2.2				PASS	LM	2/28/2022		

Part No.				Part Name			Material	Heat No.	Qty.	ID
SM-MY35641AA100-D4-XXGXX				IMPELLER			D4	N/A	1	L
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate		
18.58	9.5	2.11				PASS	LM	2/28/2022		

Part No.				Part Name			Material	Heat No.	Qty.	ID
SM-MY35641AA100-D4-XXGXX				IMPELLER			D4	N/A	1	M
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate		
18.75	9.88	2.1				PASS	LM	2/28/2022		

Part No.				Part Name			Material	Heat No.	Qty.	ID
SM-MY35641AA100-D4-XXGXX				IMPELLER			D4	N/A	1	N
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate		
18.94	9.14	2.16				PASS	LM	2/28/2022		

Part No.				Part Name			Material	Heat No.	Qty.	ID
SM-MY35641AA100-D4-XXGXX				IMPELLER			D4	N/A	1	O
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate		
18.68	9.63	2.19				PASS	LM	2/28/2022		

Part No.				Part Name			Material	Heat No.	Qty.	ID
SM-MY35641AA100-D4-XXGXX				IMPELLER			D4	N/A	1	P
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate		
18.99	9.67	2.21				PASS	LM	2/28/2022		

Comments:

Signature: 

Date: 6/9/2022

POSITIVE MATERIAL IDENTIFICATION (PMI) REPORT



Project No./Order : 3135338
 Customer : DESMET BALLESTRA NORTH AMERICA
 Customer PO/Order No. : 28493
 Job No. :
 Customer Tag No. :
 Source : Olympus XRF S/N 501048

Part No.			Part Name			Material	Heat No.	Qty.	ID
→ SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	A
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
16.34	9.56	2.05				PASS	NL	2/7/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	B
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
15.75	10.3	2.17				PASS	NL	2/7/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	C
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
15.94	9.9	2.11				PASS	NL	2/7/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	D
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
16.09	10.35	2.15				PASS	NL	2/7/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	E
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
16.65	9.54	2.02				PASS	NL	2/7/2022	

Part No.			Part Name			Material	Heat No.	Qty.	ID
→ SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	F
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
16.27	9.72	2.13				PASS	NL	2/7/2022	

Comments:

Signature: 

Date: 6/9/2022

POSITIVE MATERIAL IDENTIFICATION (PMI) REPORT



Project No./Order : 3121299
 Customer : DESMET BALLESTRA NORTH AMERICA
 Customer PO/Order No. : 28493
 Job No. :
 Customer Tag No. :
 Source : Olympus XRF S/N 501048

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	A
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
15.66	11.19	2.16				PASS	NL	12/22/2021	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	B
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
16.43	10.01	1.96				PASS	NL	12/22/2021	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	C
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
17.61	10.53	2.17				PASS	NL	12/22/2021	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	D
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
17.45	10.35	2.04				PASS	NL	12/22/2021	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	E
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
16.53	9.88	2.09				PASS	NL	12/22/2021	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	F
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
16.93	9.71	1.89				PASS	NL	12/22/2021	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	G
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
16.86	9.98	1.94				PASS	NL	12/22/2021	

Part No.			Part Name			Material	Heat No.	Qty.	ID
→ SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	H
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
17	10.5	2.09				PASS	NL	12/22/2021	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	I
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
15.59	10.35	1.96				PASS	NL	12/22/2021	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	J
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
17.43	9.62	2.19				PASS	NL	12/22/2021	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	K
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
16.27	10.71	2.04				PASS	NL	12/22/2021	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	L
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
17.07	10.35	1.93				PASS	NL	12/22/2021	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	M
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
15.93	10.46	2.03				PASS	NL	12/22/2021	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	N
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
15.4	9.97	2.49				PASS	NL	12/22/2021	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	O
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
17.05	9.3	2.24				PASS	NL	12/22/2021	

Part No.			Part Name			Material	Heat No.	Qty.	ID
→ SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	P
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
18.1	9.01	2.33				PASS	NL	12/22/2021	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	Q
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
16.25	10.69	2.05				PASS	NL	12/22/2021	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	R
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
16.82	10.57	2.07				PASS	NL	12/22/2021	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	R
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
15.77	12.18	2.01				PASS	NL	12/22/2021	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	S
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
16.92	10.75	2.05				PASS	NL	12/22/2021	

Part No.			Part Name			Material	Heat No.	Qty.	ID
SM-CY21361AB-316-XXGXX			SHAFT			316SS	N/A	1	T
Cr	Ni	Mo	Cu	W	Fe	Result	Inspector	TestDate	
16.32	11	2.3				PASS	NL	12/22/2021	

Comments:

Signature: 

Date: 6/9/2022