	
DOC NUMBER: 569-DB07-MEC-742-001		CLIENT NUMBER: PRD-MEC-DSH-031	
CLIENT: TAKEDA			
PROJECT: BURITI EPCVM PROJECT			

DATA SHEET

MANUAL CHAIN HOIST - CLEAN ROOMS

1	26MAY2022	ISSUED FOR CONSTRUCTION	LFF	OOJ	RSP
0	25APR2022	ISSUED FOR CONSTRUCTION	LFF	OOJ	RSP
A	03FEB2022	FOR APPROVAL	LFF	OOJ	RSP
REV	DATE	DESCRIPTION	EXEC	CHECK	APPROV

NUMBER: 569-DB07-MEC-742-001

CLIENT NR: PRD-MEC-DSH-031

TITLE

MANUAL CHAIN HOIST - CLEAN ROOMS

SHEET:
3/9

REV.:
1

CLIENT: Takeda / Baxalta

SERVICE.: Agitator Lifting (BRE-5401 - 40L Bioreactor)

LOCATION: Goiana - PE

EQUIPMENT TAG: 7B-HXT-01

PLANT: Hemobrás' site

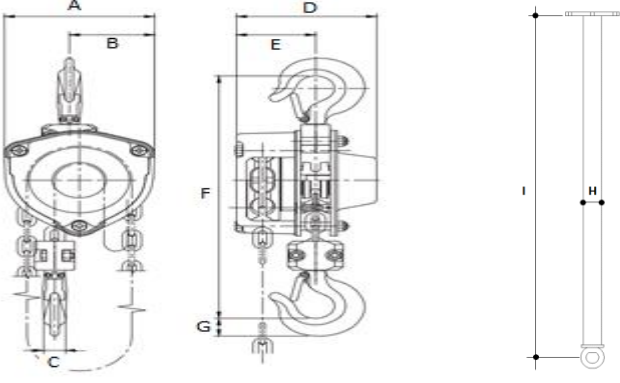
QTY.: 1 unit

APPLICABLE TO: ☒ Proposal ☐ Purchase ☐ As Built

1	GENERAL	
2	Required	To Be Completed By Vendor
3	MANUFACTURER:	By Vendor
4	MODEL:	By Vendor
5	UNIT EFFECTIVE CAPACITY (kg):	100
6	LIFT (m)	3.5

7	TECHNICAL CHARACTERISTICS	
8	Required	To Be Completed By Vendor
9	ROOM CLASSIFICATION:	GRADE D
10	BODY:	AISI 304
11	HOOK:	AISI 304
12	LOAD CHAIN:	AISI 304
13	HAND CHAIN:	AISI 304
14	SUPORTE BAR:	CARBON STEEL (note 2)
15	NAMEPLATE:	AISI 304
16	SURFACE TREATMENT:	Electrolytic Polishing

17 DIMENSIONS

18						
27	A	By Vendor	mm	B	By Vendor	mm
28	E	By Vendor	mm	F	By Vendor	mm
29	I	850	mm	J	By Vendor	mm

30 NOTES

31 1 - For support bar position, see page 09

32 2 - Eyebolt in SS 304

33

NUMBER: 569-DB07-MEC-742-001

CLIENT NR: PRD-MEC-DSH-031

TITLE

MANUAL CHAIN HOIST - CLEAN ROOMS

SHEET:
4/9

REV.:
1

CLIENT: Takeda / Baxalta

SERVICE.: Agitator Lifting (BRE-5501 - 320L Bioreactor)

LOCATION: Goiana - PE

EQUIPMENT TAG: 7B-HXT-02

PLANT: Hemobrás' site

QTY.: 1 unit

APPLICABLE TO: ☒ Proposal ☐ Purchase ☐ As Built

1	GENERAL											
2		Required	To Be Completed By Vendor									
3	MANUFACTURER:	By Vendor										
4	MODEL:	By Vendor										
5	UNIT EFFECTIVE CAPACITY (kg):	100										
6	LIFT (m)	3.5										
7	TECHNICAL CHARACTERISTICS											
8		Required	To Be Completed By Vendor									
9	ROOM CLASSIFICATION:	GRADE D										
10	BODY:	AISI 304										
11	HOOK:	AISI 304										
12	LOAD CHAIN:	AISI 304										
13	HAND CHAIN:	AISI 304										
14	SUPORTE BAR:	CARBON STEEL (note 2)										
15	NAMEPLATE:	AISI 304										
16	SURFACE TREATMENT:	Electrolytic Polishing										
17	DIMENSIONS											
18												
27	A	By Vendor	mm	B	By Vendor	mm	C	By Vendor	mm	D	By Vendor	mm
28	E	By Vendor	mm	F	By Vendor	mm	G	By Vendor	mm	H	By Vendor	mm
29	I	850	mm	J	By Vendor	mm						
30	NOTES											
31	1 - For support bar position, see page 09											
32	2 - Eyebolt in SS 304											
33												

NUMBER: 569-DB07-MEC-742-001

CLIENT NR: PRD-MEC-DSH-031

TITLE

MANUAL CHAIN HOIST - CLEAN ROOMS

SHEET:
5/9

REV.:
1

CLIENT: Takeda / Baxalta

SERVICE.: Agitator Lifting (BRE-5601 - 2500L Bioreactor)

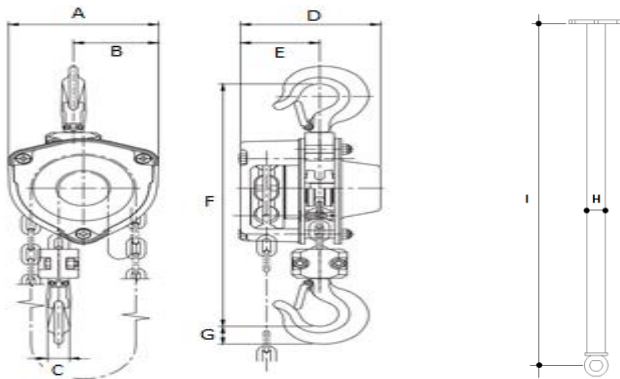
LOCATION: Goiana - PE

EQUIPMENT TAG: 7B-HXT-03

PLANT: Hemobrás' site

QTY.: 1 unit

APPLICABLE TO: ☒ Proposal ☐ Purchase ☐ As Built

1	GENERAL											
2		Required	To Be Completed By Vendor									
3	MANUFACTURER:	By Vendor										
4	MODEL:	By Vendor										
5	UNIT EFFECTIVE CAPACITY (kg):	300										
6	LIFT (m)	5.0										
7	TECHNICAL CHARACTERISTICS											
8		Required	To Be Completed By Vendor									
9	ROOM CLASSIFICATION:	GRADE D										
10	BODY:	AISI 304										
11	HOOK:	AISI 304										
12	LOAD CHAIN:	AISI 304										
13	HAND CHAIN:	AISI 304										
14	SUPORTE BAR:	CARBON STEEL (note 2)										
15	NAMEPLATE:	AISI 304										
16	SURFACE TREATMENT:	Electrolytic Polishing										
17	DIMENSIONS											
18												
27	A	By Vendor	mm	B	By Vendor	mm	C	By Vendor	mm	D	By Vendor	mm
28	E	By Vendor	mm	F	By Vendor	mm	G	By Vendor	mm	H	By Vendor	mm
29	I	850	mm	J	By Vendor	mm						
30	NOTES											
31	1 - For support bar position, see page 09											
32	2 - Eyebolt in SS 304											
33												

NUMBER: 569-DB07-MEC-742-001

CLIENT NR: PRD-MEC-DSH-031

TITLE

MANUAL CHAIN HOIST - CLEAN ROOMS

SHEET:

6/9

REV.:

1

CLIENT: Takeda / Baxalta

SERVICE.: Agitator Lifting (BRE-5602 - 2500L Bioreactor)

LOCATION: Goiana - PE

EQUIPMENT TAG: 7B-HXT-04

PLANT: Hemobrás' site

QTY.: 1 unit

APPLICABLE TO:



Proposal



Purchase



As Built

1

GENERAL

2

Required

To Be Completed By Vendor

3

MANUFACTURER:

By Vendor

4

MODEL:

By Vendor

5

UNIT EFFECTIVE CAPACITY (kg):

300

6

LIFT (m)

5.0

7

TECHNICAL CHARACTERISTICS

8

Required

To Be Completed By Vendor

9

ROOM CLASSIFICATION:

GRADE D

10

BODY:

AISI 304

11

HOOK:

AISI 304

12

LOAD CHAIN:

AISI 304

13

HAND CHAIN:

AISI 304

14

SUPORTE BAR:

CARBON STEEL (note 2)

15

NAMEPLATE:

AISI 304

16

SURFACE TREATMENT:

Electrolytic Polishing

17

DIMENSIONS

18

19

20

21

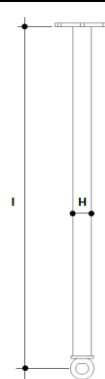
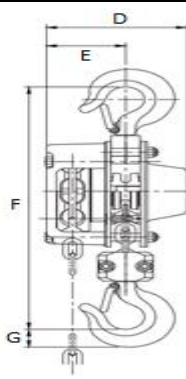
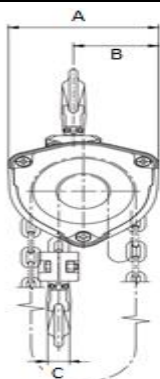
22

23

24

25

26



27

A By Vendor mm B By Vendor mm C By Vendor mm D By Vendor mm

28

E By Vendor mm F By Vendor mm G By Vendor mm H By Vendor mm

29

I 850 mm J By Vendor mm

30

NOTES

31

1 - For support bar position, see page 09

32

2 - Eyebolt in SS 304

33

NUMBER: 569-DB07-MEC-742-001

CLIENT NR: PRD-MEC-DSH-031

TITLE

MANUAL CHAIN HOIST - CLEAN ROOMS

SHEET:
7/9

REV.:
1

CLIENT: Takeda / Baxalta

SERVICE.: Cuno Filters (FLQ-5801-1/FLQ-5802-1/FLQ-5803-1)

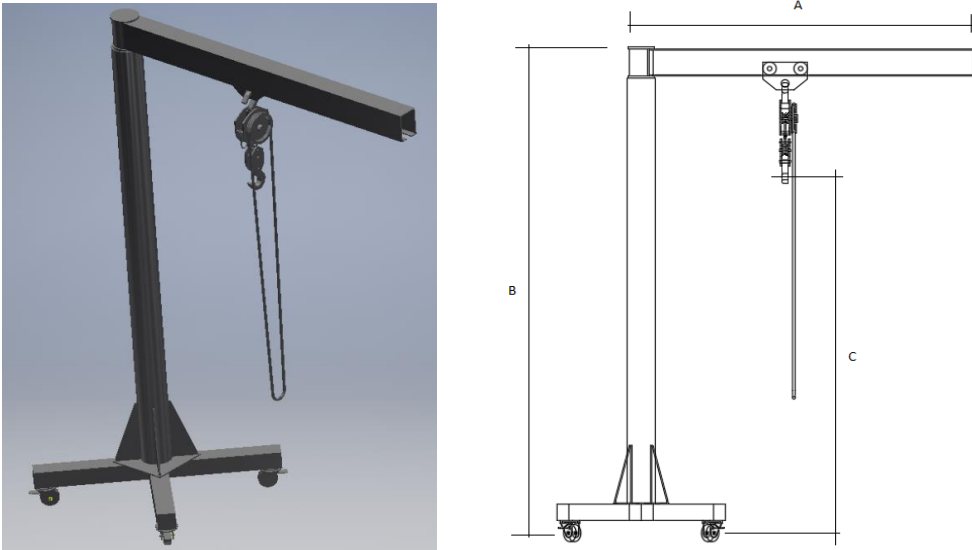
LOCATION: Goiana - PE

EQUIPMENT TAG: 7B-HXT-06

PLANT: Hemobrás' site

QTY.: 1 unit

APPLICABLE TO: ☒ Proposal ☐ Purchase ☐ As Built

1	GENERAL		
2		Required	To Be Completed By Vendor
3	MANUFACTURER:	By Vendor	
4	MODEL:	By Vendor	
5	UNIT EFFECTIVE CAPACITY (kg):	100	
6	LIFT (m)	1.8	
7	TECHNICAL CHARACTERISTICS		
8		Required	To Be Completed By Vendor
9	ROOM CLASSIFICATION:	GRADE D	
10	BODY:	AISI 304	
11	HOOK:	AISI 304	
12	LOAD CHAIN:	AISI 304	
13	HAND CHAIN:	AISI 304	
14	STRUCTURE:	AISI 304	
15	NAMEPLATE:	AISI 304	
16	SURFACE TREATMENT:	Electrolytic Polishing	
17	DIMENSIONS		
18			
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			
31	A 1500 mm	B By Vendor mm	C 1800 mm
32			
33			

NUMBER: 569-DB07-MEC-742-001

CLIENT NR: PRD-MEC-DSH-031

TITLE

MANUAL CHAIN HOIST - CLEAN ROOMS

SHEET:
8/9

REV.:
1

CLIENT: Takeda / Baxalta

SERVICE.: Vessels Maintenance (B2048 and B2037)

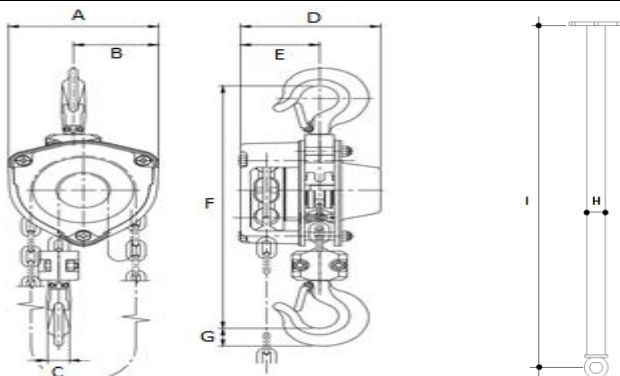
LOCATION: Goiana - PE

EQUIPMENT TAG: 7B-HXT-07

PLANT: Hemobrás' site

QTY.: 1 unit

APPLICABLE TO: ☒ Proposal ☐ Purchase ☐ As Built

1	GENERAL			
2		Required	To Be Completed By Vendor	
3	MANUFACTURER:	By Vendor		
4	MODEL:	By Vendor		
5	UNIT EFFECTIVE CAPACITY (kg):	300		
6	LIFT (m)	5.0		
7	TECHNICAL CHARACTERISTICS			
8		Required	To Be Completed By Vendor	
9	ROOM CLASSIFICATION:	GRADE D		
10	BODY:	AISI 304		
11	HOOK:	AISI 304		
12	LOAD CHAIN:	AISI 304		
13	HAND CHAIN:	AISI 304		
14	SUPORTE BAR:	CARBON STEEL (note 2)		
15	NAMEPLATE:	AISI 304		
16	SURFACE TREATMENT:	Electrolytic Polishing		
17	DIMENSIONS			
18				
27	A By Vendor	mm	B By Vendor	mm
28	E By Vendor	mm	F By Vendor	mm
29	I 2050	mm	J By Vendor	mm
30	NOTES			
31	1 - For support bar position, see page 09			
32	2 - Eyebolt in SS 304			
33				

NUMBER: **569-DB07-MEC-742-001**

CLIENT NR: **PRD-MEC-DSH-031**

TITLE

MANUAL CHAIN HOIST - CLEAN ROOMS

SHEET:
9/9

REV.:
1

CLIENT: *Takeda / Baxalta*

SERVICE.: -

LOCATION: *Goiana - PE*

EQUIPMENT TAG: -

PLANT: *Hemobrás' site*

QTY.: -

APPLICABLE TO: ☒ **Proposal** ☐ **Purchase** ☐ **As Built**

ANCHOR POINT LAYOUT

