	
DOC NUMBER: <b>569-DB7B-AIC-742-001</b>		CLIENT NUMBER: <b>PRD-AIC-DSH-034</b>	
CLIENT: <b>TAKEDA/BAXALTA</b>			
PROJECT: <b>BURITI EPCVM PROJECT</b>			

## DATA SHEET RUPTURE DISC

1	17NOV2021	ISSUED FOR CONSTRUCTION UPDATED AS PER NOTES	MAB	MAF	RSP
0	13SEP2021	ISSUED FOR CONSTRUCTION	MAB	MAF	RSP
A	31MAR2021	60% DD ISSUE	MAB	MAF	RSP
REV	DATE	DESCRIPTION	EXEC	CHECK	APPROV

NUMBER: 569-DB7B-AIC-742-001

CLIENT NR: PRD-AIC-DSH-034

TITLE

SHEET:  
2 de 3





RUPTURE DISC

REV.:  
1

### DOCUMENT REVIEW CONTROL

Revision	A	B	0	1	2	3	Revision	A	B	0	1	2	3	Revision	A	B	0	1	2	3
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2	X		X	X			27							52						
3	X		X	X			28							53						
4	X		X				29							54						
5	X		X				30							55						
6	X		X				31							56						
7	X		X				32							57						
8	X		X				33							58						
9	X		X				34							59						
10	X		X				35							60						
11	X		X				36							61						
12	X		X				37							62						
13	X		X				38							63						
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RUPTURE DISC			3 de 3
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			1
<b>REFERENCE DOCUMENTS</b>			
PRD-AIC-LIS-010		INSTRUMENT INDEX	
PRD-AIC-LIS-046		INTEGRATED PROJECT SERVICES - INSTRUMENT SUGGESTED SUPPLIER LIST	

- | GENERAL NOTES |
|---------------|
|---------------|
- 1 - Each key must be appropriate for the classified area as indicated on the data sheet. the instrument must comply with the ordinance inmetro 83, dated
  - 2 - The nameplate must be in aisi 316, contain the tag, the serial number and the model of the level switch and be permanently attached to the respective instrument.
  - 3 - All electronic and electrical components subject to the attack of fungi and moisture must be tropicalized, that is, treated with a polyurethane cover or equivalent
  - 4 - The manufacture / construction can only be started after the drawings and other documents related to the part considered have been returned approved without any comments received.
  - 5 - Technical documents in general (drawings, technical specifications, data sheets and material requests, lists, manuals, etc.), must be identified.
  - 6 - he assembly must have a disc active detection system, with sign for the control system being a spdt contact with capacity of 0.5 a in 24 vdc, repairable.

REVISION 0 - NOTES
1- REVISED AS PER INSTRUMENT LIST NUMBER PRD-AIC-LIS-010_B_PCS_INSTRUMENT_INDEX AND BACKLOG NUMBER 99000-184.0 2021.03.30 - A&IC DOCUMENTS - COMMENTS_REV.01
REVISION 1 - NOTES
1 - ACCORDING NEW ARQUITECTURE UPDATED