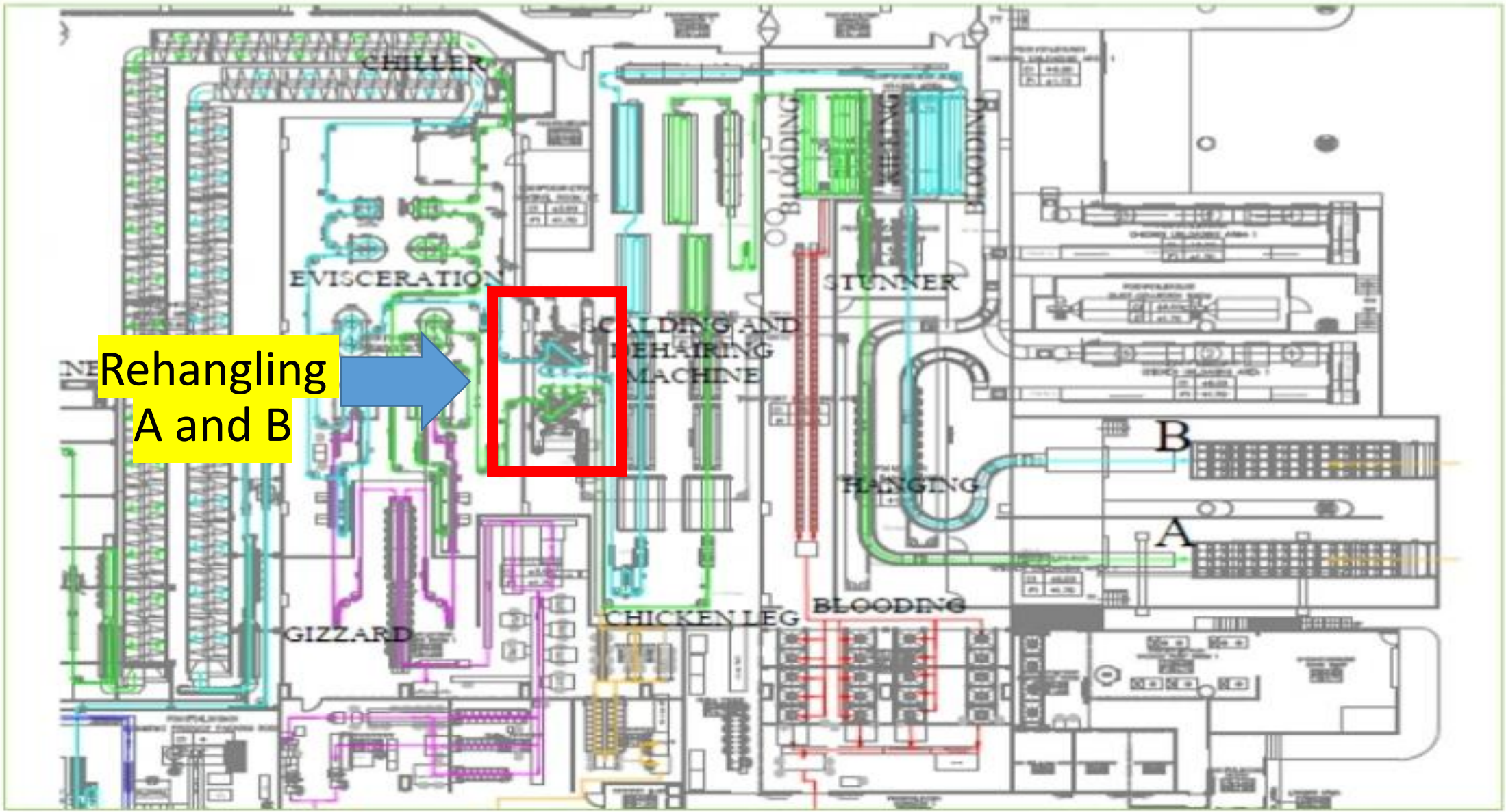
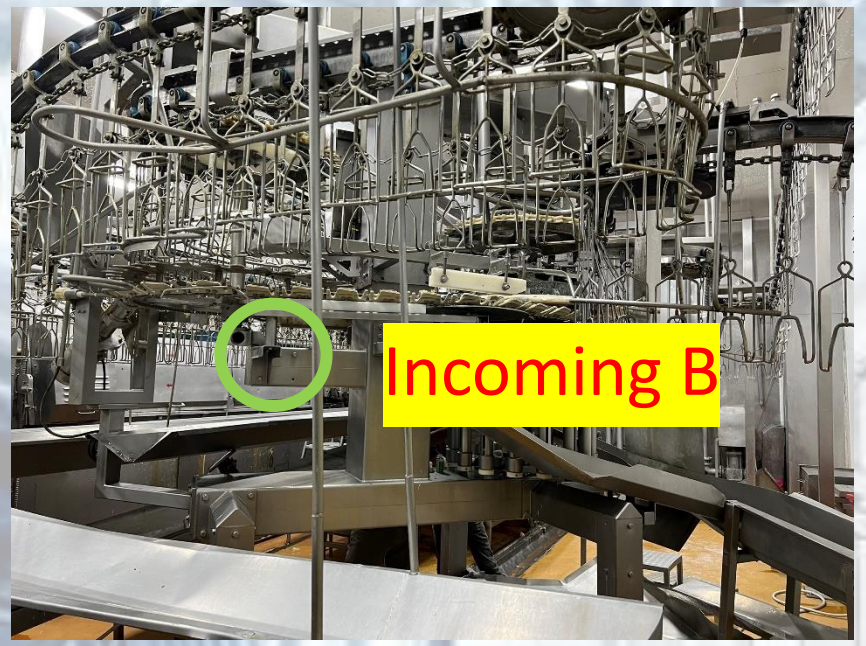
Betagro

WIRELESS MACHINE SURVEILLANCE

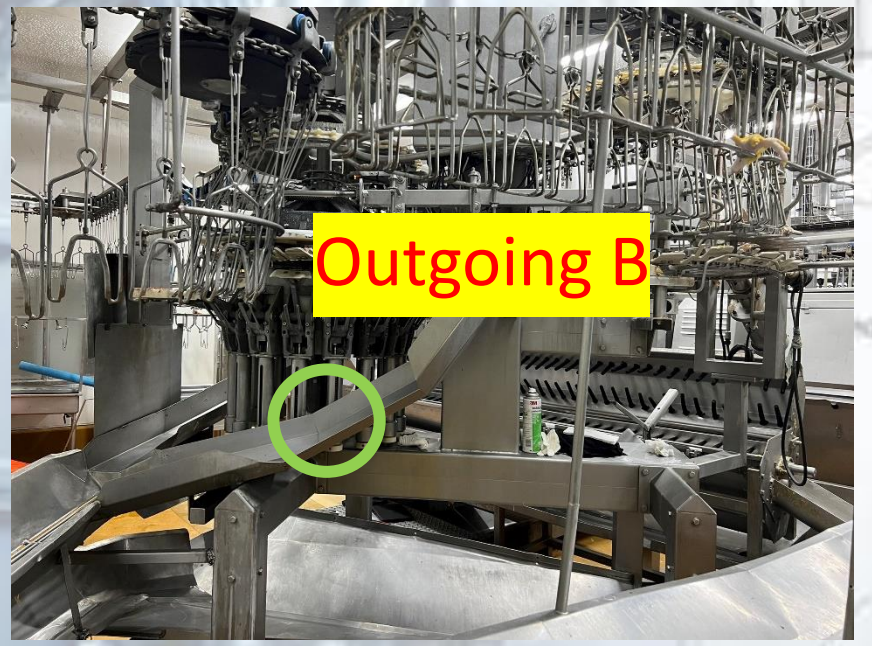
Zone LB-DE


CHILLER
EVISCERATION
SCALDING AND
DEHAIRING
MACHINE
STUNNER
BLOODING
BLOODING
HANGING
B
A
GIZZARD
CHICKEN LEG
BLOODING
Rehangling
A and B

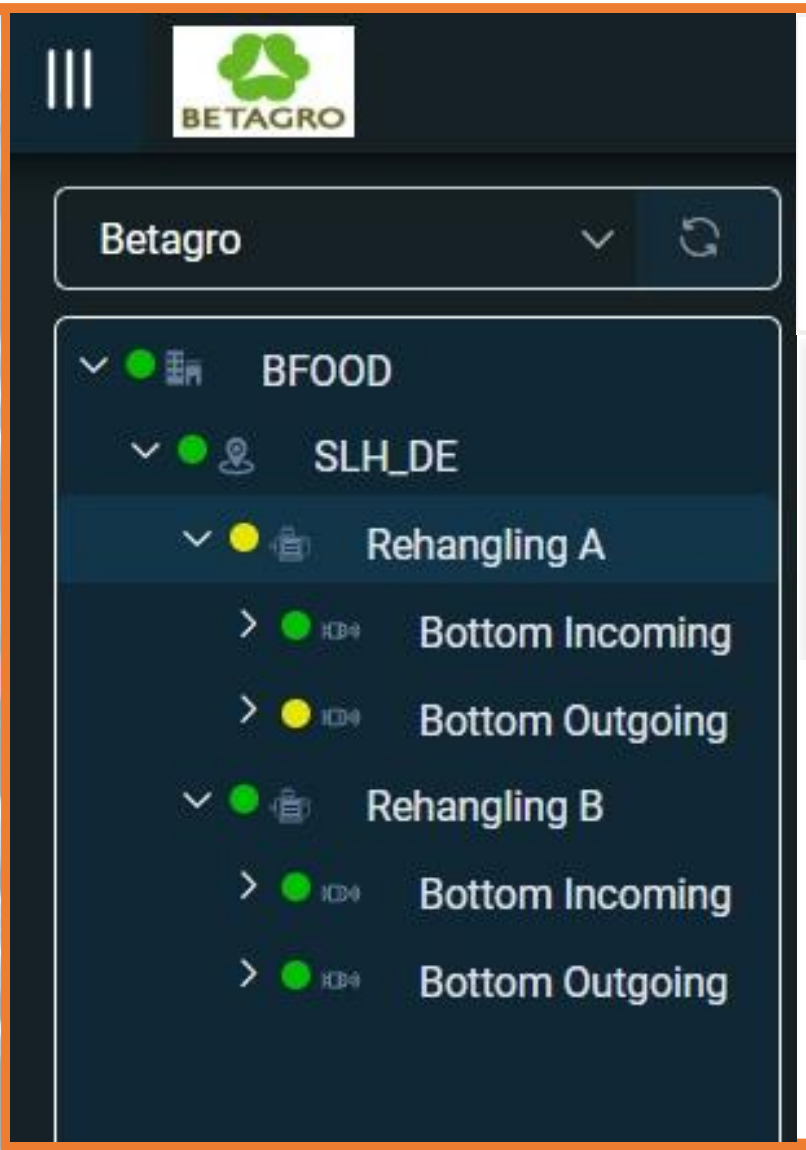

Incoming A

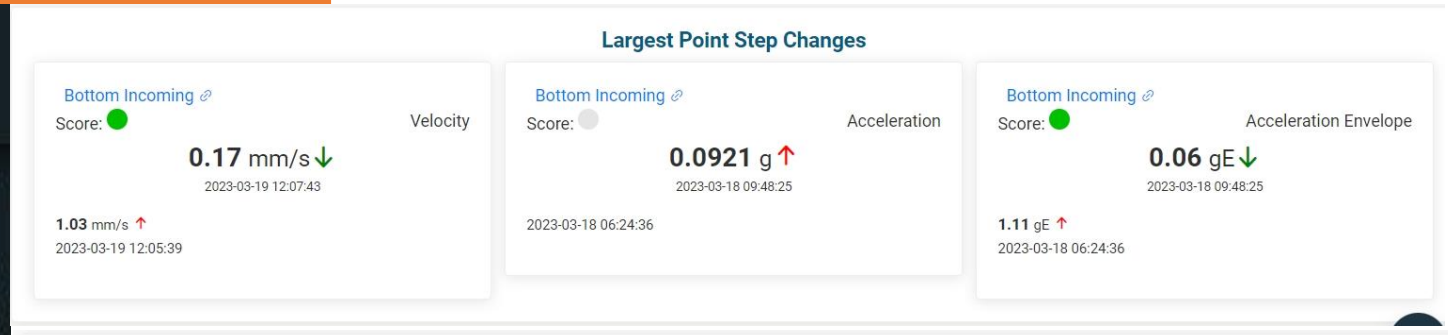

Incoming B

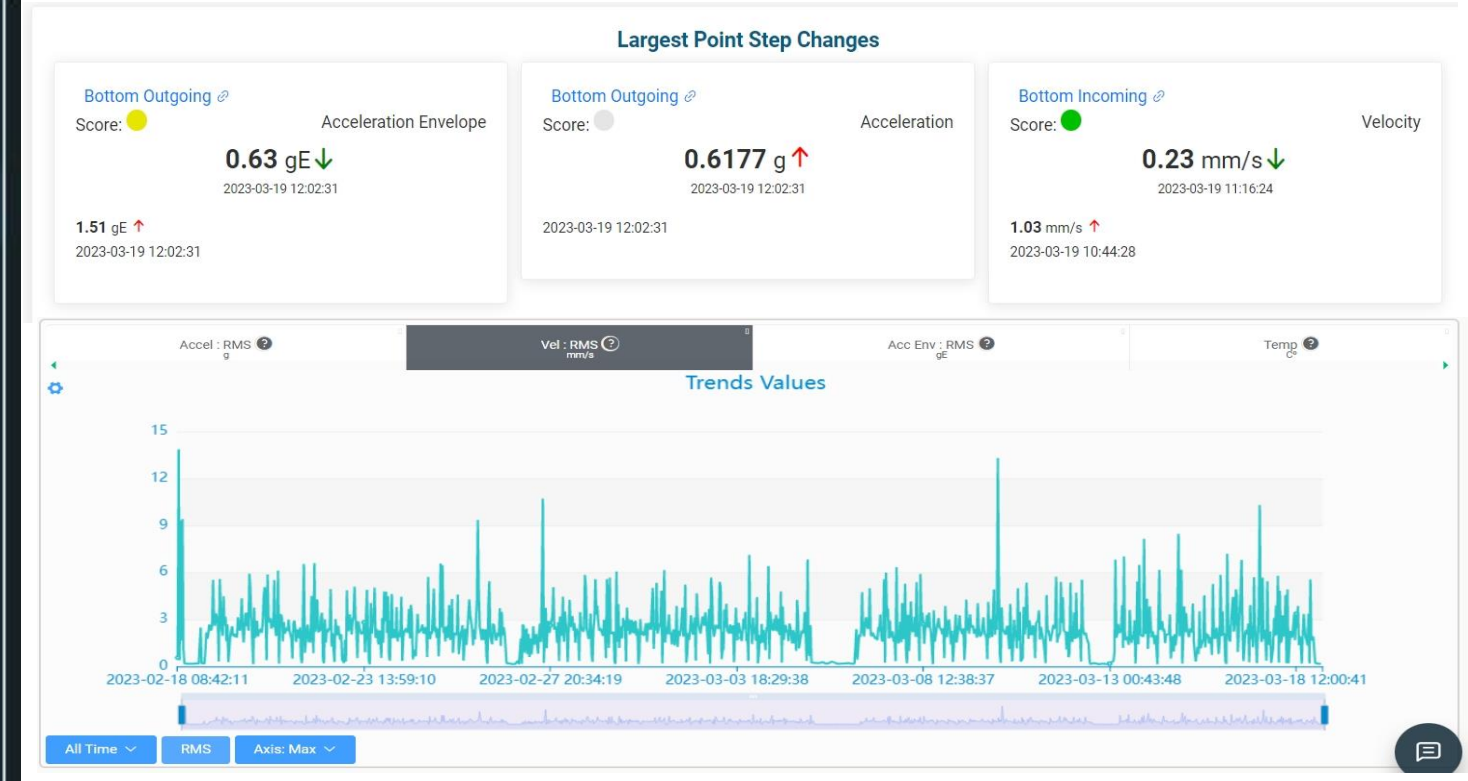

Outgoing A


Outgoing B

EI-ANALYTIC CLOUD







EI-ANALYTIC CLOUD







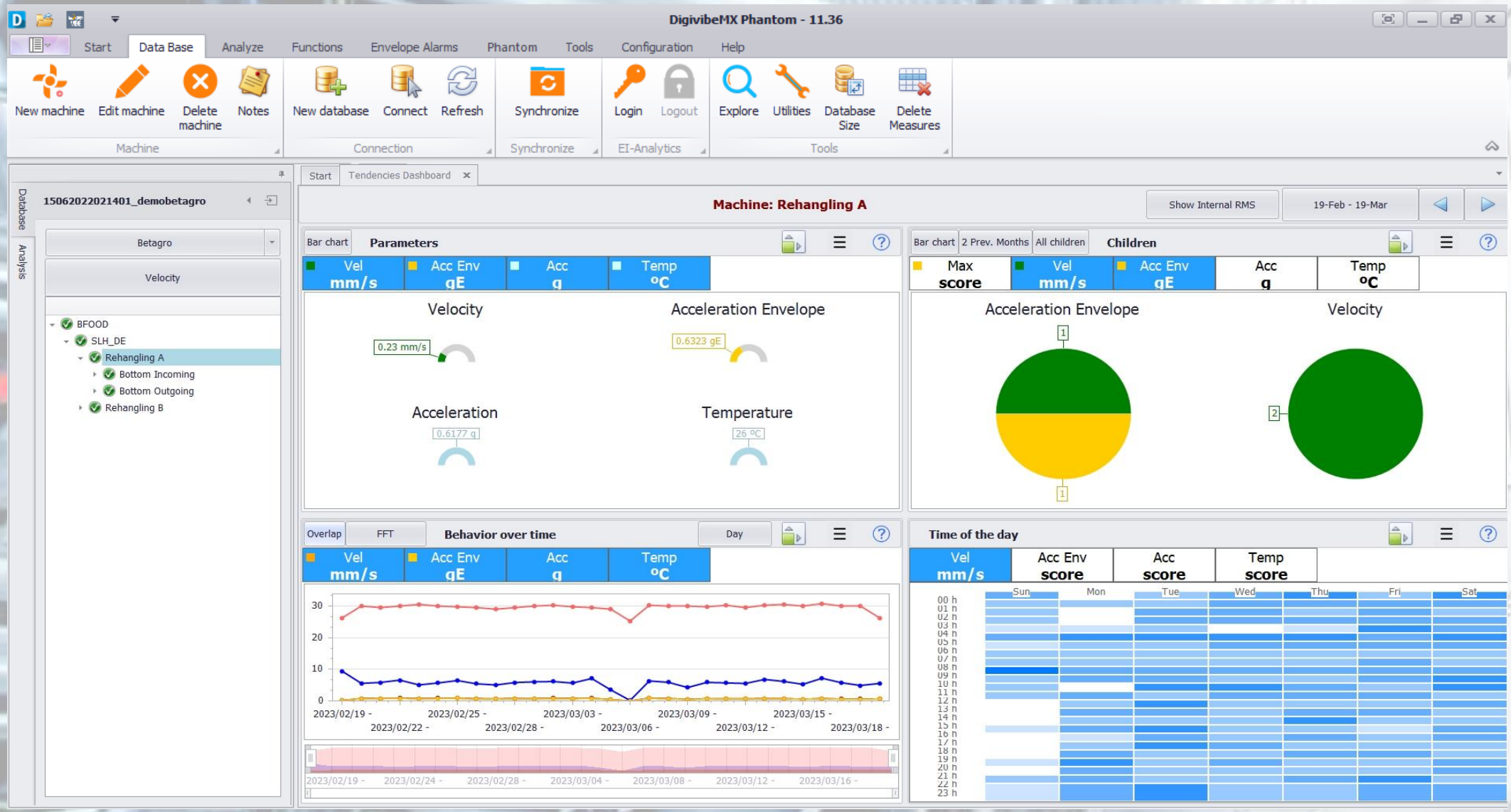
Last Historic Vibrations

Rehangling A > Children Points

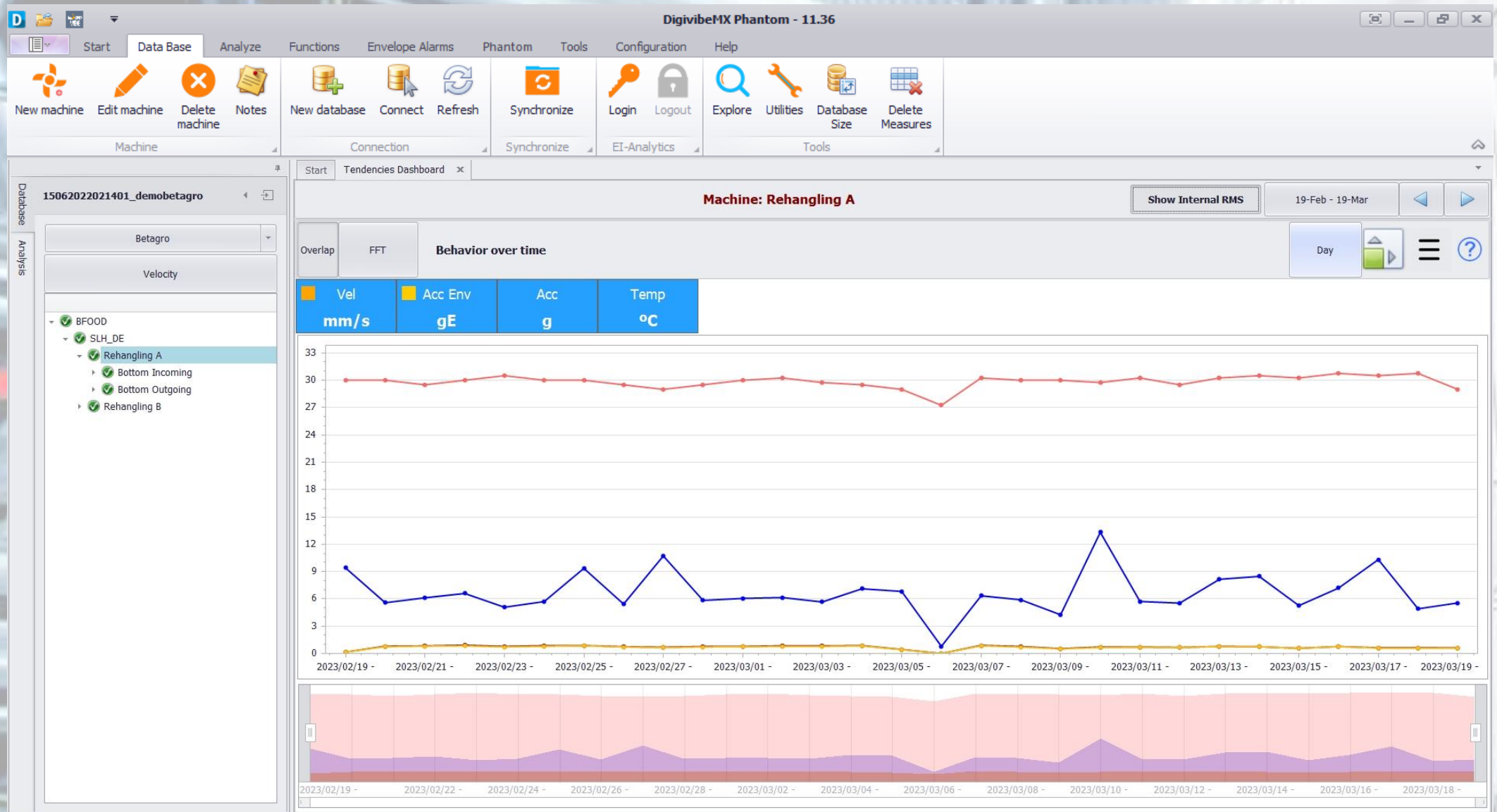
Reason	Point	Axis	mm/s	g	gE	Date
	1	H	0.11	0.0092	0	19/03/2023 11:16:24
	1	V	0.23	0.0086	0	19/03/2023 11:16:24
	1	A	0.08	0.0066	0	19/03/2023 11:16:24
	2	H	0.14	0.26	0.31	19/03/2023 11:46:34

CSV

DigivibeMX


DigivibeMX Phantom - 11.36
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Data Base
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Delete machine
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15062022021401_demobetagro
Betagro
Velocity
BFOOD
SLH_DE
Rehangling A
Bottom Incoming
Bottom Outgoing
Rehangling B
Start
Tendencies Dashboard
Machine: Rehangling A
Show Internal RMS
19-Feb - 19-Mar
Bar chart
Parameters
Vel mm/s
Acc Env gE
Acc g
Temp ºC
Velocity
0.23 mm/s
Acceleration Envelope
0.6323 gE
Acceleration
0.6177 g
Temperature
26 ºC
Bar chart
2 Prev. Months
All children
Children
Max score
Vel mm/s
Acc Env gE
Acc g
Temp ºC
Acceleration Envelope
Velocity
Overlap
FFT
Behavior over time
Day
Vel mm/s
Acc Env gE
Acc g
Temp ºC
30
20
10
0
2023/02/19 -
2023/02/22 -
2023/02/25 -
2023/02/28 -
2023/03/03 -
2023/03/06 -
2023/03/09 -
2023/03/12 -
2023/03/15 -
2023/03/18 -
Time of the day
Vel mm/s
Acc Env score
Acc score
Temp score
Sun
Mon
Tue
Wed
Thu
Fri
Sat

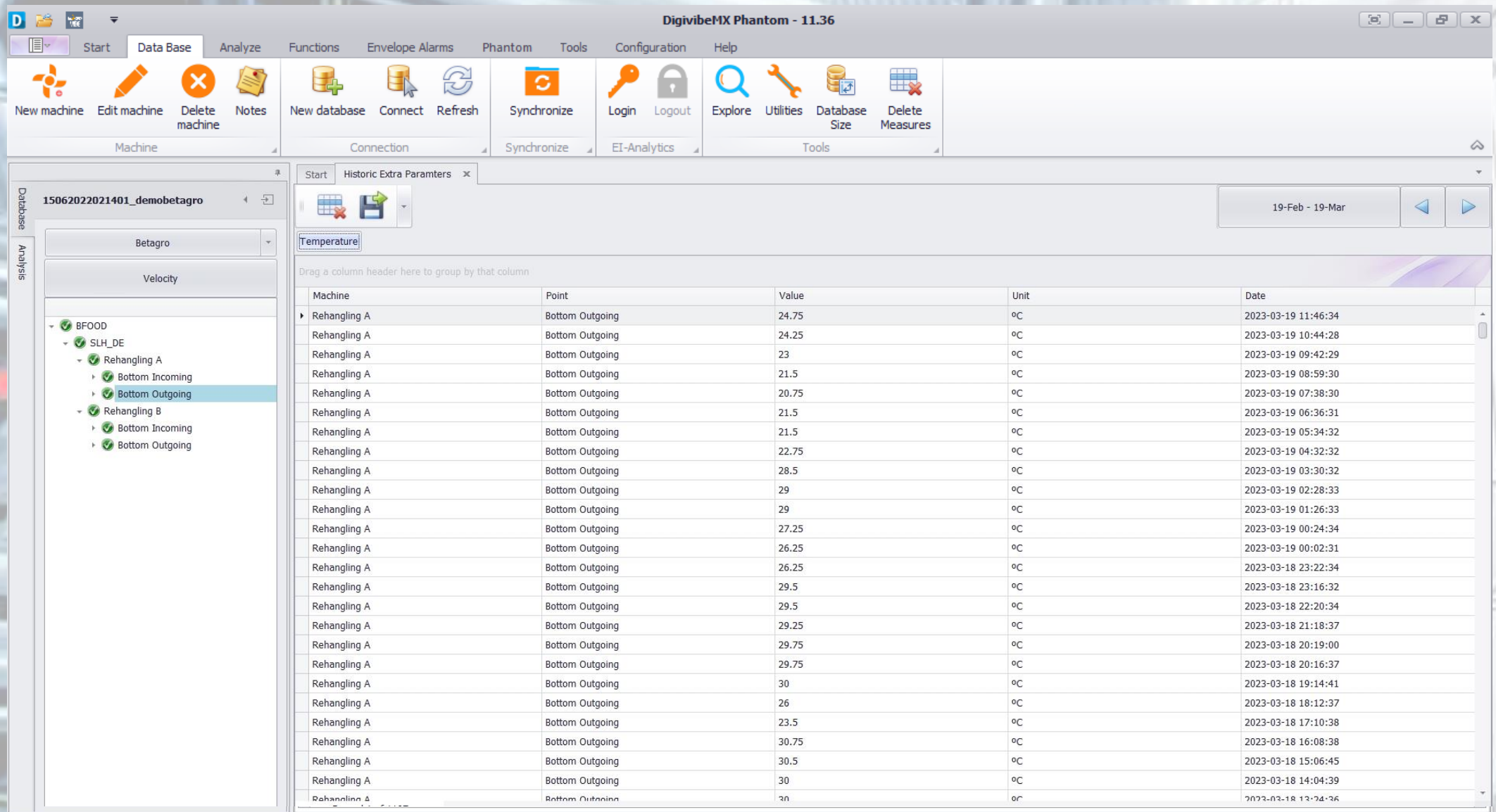
DigivibeMX


DigivibeMX Phantom - 11.36
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Betagro
Velocity
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Rehangling A
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Bottom Outgoing
Rehangling B
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Tendencies Dashboard
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Show Internal RMS
19-Feb - 19-Mar
Overlap
FFT
Behavior over time
Day
Vel
mm/s
Acc Env
gE
Acc
g
Temp
ºC
33
30
27
24
21
18
15
12
9
6
3
0
2023/02/19 -
2023/02/21 -
2023/02/23 -
2023/02/25 -
2023/02/27 -
2023/03/01 -
2023/03/03 -
2023/03/05 -
2023/03/07 -
2023/03/09 -
2023/03/11 -
2023/03/13 -
2023/03/15 -
2023/03/17 -
2023/03/19 -
2023/02/19 -
2023/02/22 -
2023/02/24 -
2023/02/26 -
2023/02/28 -
2023/03/02 -
2023/03/04 -
2023/03/06 -
2023/03/08 -
2023/03/10 -
2023/03/12 -
2023/03/14 -
2023/03/16 -
2023/03/18 -

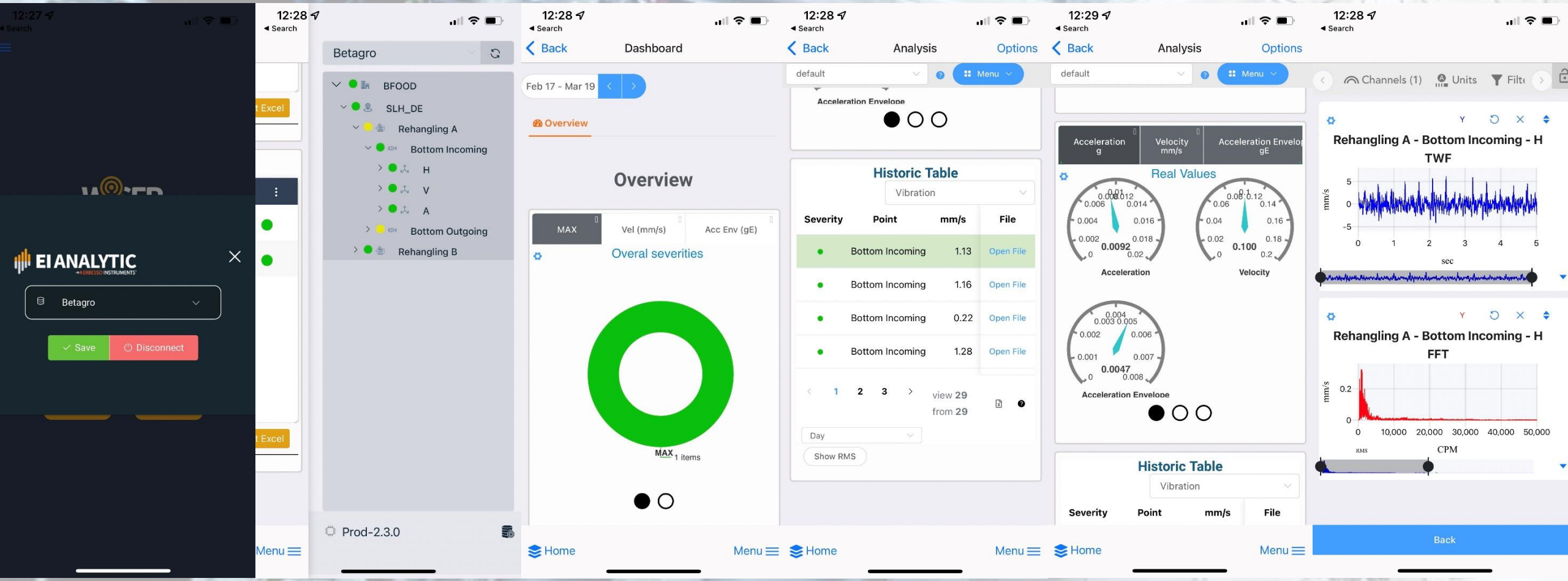
DigivibeMX


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Analysis
Values
Analysis
C1 RMS: 2.156 mm/s
Max: 0.558 mm/s
Max Frec: 781.7 CPM
Peak to Peak: 58.540 mm/s
Crest Factor: 15.15
Rotation Speed: 0.001 mm/s @ 72.2 CF
RPM - (Min: 1 Max: 10
Start
Historic Extra Paramters
Historic Measures
Rehangling A - Bottom Outgoing - V - 2023/03/17 12:36:50
C1
mm/s
BFOOD - SLH_DE - Rehangling A - Bottom Outgoing - V - 2023/03/17 12:36:50
mm/s
Sec
C1
CPM
BFOOD - SLH_DE - Rehangling A - Bottom Outgoing - V - 2023/03/17 12:36:50
mm/s
CPM

DigivibeMX


DigivibeMX Phantom - 11.36
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Betagro
Velocity
BFOOD
SLH_DE
Rehangling A
Bottom Incoming
Bottom Outgoing
Rehangling B
Bottom Incoming
Bottom Outgoing
Start
Historic Extra Paramters
19-Feb - 19-Mar
Temperature
Drag a column header here to group by that column
Machine
Point
Value
Unit
Date
Rehangling A
Bottom Outgoing
24.75
ºC
2023-03-19 11:46:34
24.25
2023-03-19 10:44:28
23
2023-03-19 09:42:29
21.5
2023-03-19 08:59:30
20.75
2023-03-19 07:38:30
21.5
2023-03-19 06:36:31
21.5
2023-03-19 05:34:32
22.75
2023-03-19 04:32:32
28.5
2023-03-19 03:30:32
29
2023-03-19 02:28:33
29
2023-03-19 01:26:33
27.25
2023-03-19 00:24:34
26.25
2023-03-19 00:02:31
26.25
2023-03-18 23:22:34
29.5
2023-03-18 23:16:32
29.5
2023-03-18 22:20:34
29.25
2023-03-18 21:18:37
29.75
2023-03-18 20:19:00
29.75
2023-03-18 20:16:37
30
2023-03-18 19:14:41
26
2023-03-18 18:12:37
23.5
2023-03-18 17:10:38
30.75
2023-03-18 16:08:38
30.5
2023-03-18 15:06:45
30
2023-03-18 14:04:39

WiserVib Pro



THANK YOU