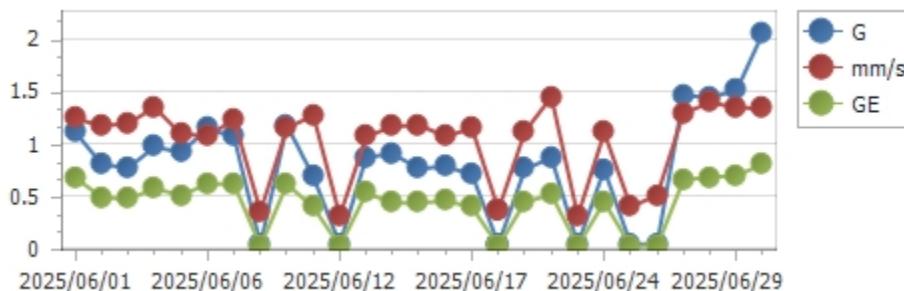


**Title**

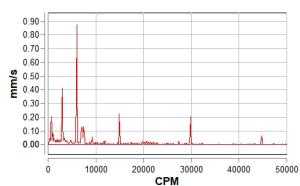
Machines .....	2
EMERGENTCOLD PACIFICO FP1 Compresor 2 .....	2
EMERGENTCOLD PACIFICO FP1 Motor 2 .....	29

Machines**EMERGENTCOLD PACIFICO - FP1 - Compresor 2****Date:** 2025-06-01

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal

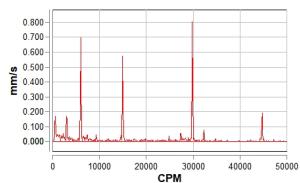


Units	Horizontal	Vertical	Axial
G	0.44	0.35	1.11
GE	0.26	0.19	0.54
mm/s	1.04	0.77	0.71

Extra parameters	
Units	Value
Celsius	42.75

**LADO ACOPLAMIENTO**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.57	0.59	1.10
GE	0.28	0.33	0.67
mm/s	1.24	1.00	0.84

**Extra parameters**

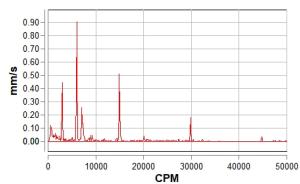
Units	Value
Celsius	22.50

**Date:** 2025-06-02

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



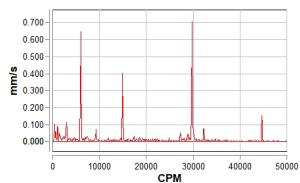
Units	Horizontal	Vertical	Axial
G	0.51	0.35	0.68
GE	0.28	0.19	0.41
mm/s	1.17	0.91	0.80

**Extra parameters**

Units	Value
Celsius	42.25

**LADO ACOPLAMIENTO**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.54	0.57	0.80
GE	0.27	0.32	0.49
mm/s	1.11	1.07	0.67

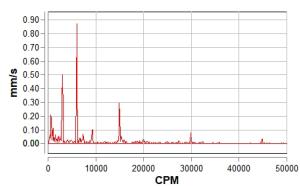
Extra parameters	
Units	Value
Celsius	23.25

**Date:** 2025-06-03

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal

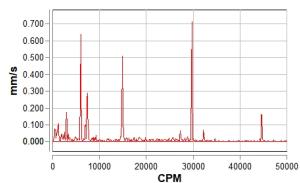


Units	Horizontal	Vertical	Axial
G	0.60	0.38	0.77
GE	0.35	0.21	0.44
mm/s	1.07	0.79	0.74

Extra parameters	
Units	Value
Celsius	42.25

**LADO ACOPLAMIENTO**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.51	0.56	0.76
GE	0.25	0.31	0.47
mm/s	1.19	1.03	0.73

**Extra parameters**

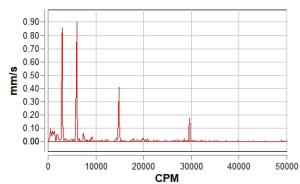
Units	Value
Celsius	23.75

**Date:** 2025-06-04

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



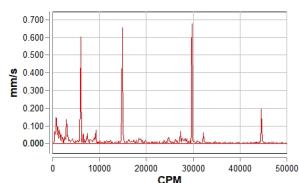
Units	Horizontal	Vertical	Axial
G	0.47	0.34	0.70
GE	0.24	0.19	0.40
mm/s	1.35	0.80	0.89

**Extra parameters**

Units	Value
Celsius	45.00

**LADO ACOPLAMIENTO**

Horizontal



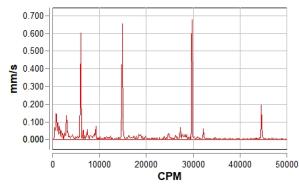
Units	Horizontal	Vertical	Axial
G	0.59	0.52	0.97
GE	0.30	0.29	0.57
mm/s	1.19	0.91	0.92

**Extra parameters**

Units	Value
Celsius	22.75

**LADO ACOPLAMIENTO**

Horizontal



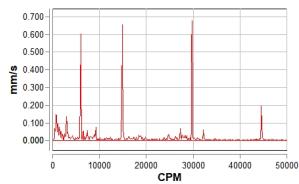
Units	Horizontal	Vertical	Axial
G	0.59	0.52	0.97
GE	0.30	0.29	0.57
mm/s	1.19	0.91	0.92

**Extra parameters**

Units	Value
Celsius	22.75

**LADO ACOPLAMIENTO**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.59	0.52	0.97
GE	0.30	0.29	0.57
mm/s	1.19	0.91	0.92

**Extra parameters**

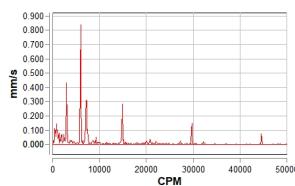
Units	Value
Celsius	22.75

Date: 2025-06-05

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



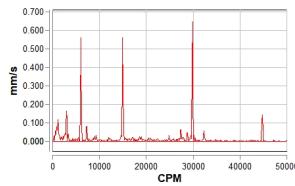
Units	Horizontal	Vertical	Axial
G	0.43	0.36	0.64
GE	0.24	0.19	0.38
mm/s	1.09	0.78	0.80

**Extra parameters**

Units	Value
Celsius	42.50

**LADO ACOPLAMIENTO**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.55	0.52	0.92
GE	0.27	0.29	0.51
mm/s	1.09	1.06	0.73

**Extra parameters**

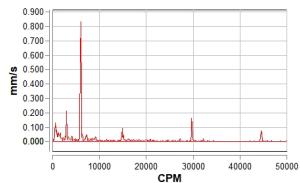
Units	Value
Celsius	27.25

Date: 2025-06-06

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



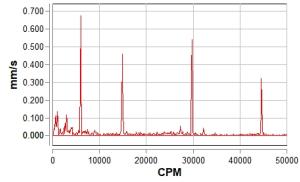
Units	Horizontal	Vertical	Axial
G	0.67	0.38	1.14
GE	0.39	0.20	0.62
mm/s	0.91	0.69	0.66

**Extra parameters**

Units	Value
Celsius	44.00

**LADO ACOPLAMIENTO**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.52	0.46	0.64
GE	0.27	0.25	0.38
mm/s	1.07	0.92	0.69

**Extra parameters**

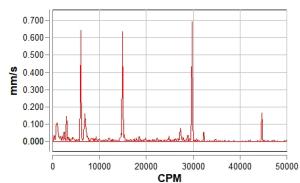
Units	Value
Celsius	24.00

**Date:** 2025-06-07

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO ACOPLAMIENTO**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.58	0.54	1.06
GE	0.30	0.30	0.61
mm/s	1.23	1.08	0.88

**Extra parameters**

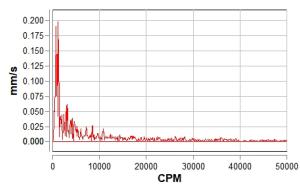
Units	Value
Celsius	24.00

**Date:** 2025-06-09

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Vertical



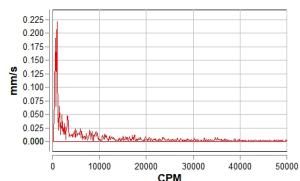
Units	Horizontal	Vertical	Axial
G	0.03	0.04	0.02
GE	0.01	0.02	0.01
mm/s	0.20	0.34	0.24

**Extra parameters**

Units	Value
Celsius	42.25

**LADO ACOPLAMIENTO**

Vertical



Units	Horizontal	Vertical	Axial
G	0.02	0.04	0.02
GE	0.01	0.02	0.01
mm/s	0.18	0.35	0.23

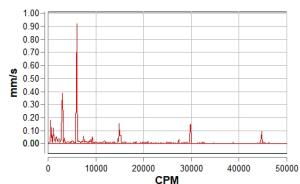
Extra parameters	
Units	Value
Celsius	22.75

**Date:** 2025-06-10

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal

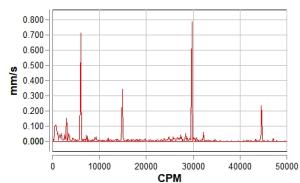


Units	Horizontal	Vertical	Axial
G	0.59	0.38	1.18
GE	0.32	0.20	0.61
mm/s	1.02	0.68	0.66

Extra parameters	
Units	Value
Celsius	43.75

**LADO ACOPLAMIENTO**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.54	0.51	0.96
GE	0.26	0.28	0.58
mm/s	1.15	0.98	0.60

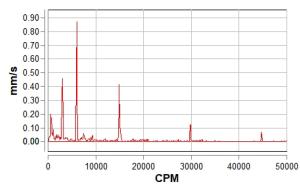
Extra parameters	
Units	Value
Celsius	22.75

**Date:** 2025-06-11

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal

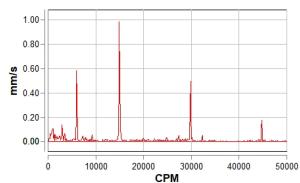


Units	Horizontal	Vertical	Axial
G	0.42	0.34	0.68
GE	0.22	0.18	0.39
mm/s	1.08	0.81	0.89

Extra parameters	
Units	Value
Celsius	45.25

**LADO ACOPLAMIENTO**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.62	0.46	0.50
GE	0.37	0.25	0.29
mm/s	1.27	0.95	1.18

**Extra parameters**

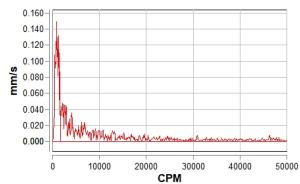
Units	Value
Celsius	27.00

**Date:** 2025-06-12

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Vertical



Units	Horizontal	Vertical	Axial
G	0.03	0.04	0.02
GE	0.01	0.02	0.01
mm/s	0.20	0.31	0.22

**Extra parameters**

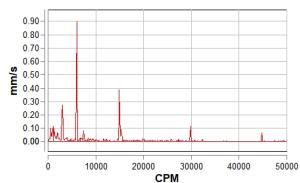
Units	Value
Celsius	29.25

**Date:** 2025-06-13

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal

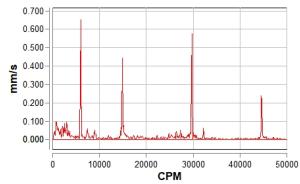


Units	Horizontal	Vertical	Axial
G	0.42	0.33	0.68
GE	0.23	0.18	0.39
mm/s	1.01	0.84	0.86

Extra parameters	
Units	Value
Celsius	44.00

**LADO ACOPLAMIENTO**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.66	0.50	0.87
GE	0.36	0.26	0.53
mm/s	1.07	0.92	0.82

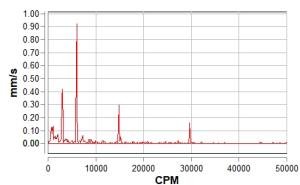
Extra parameters	
Units	Value
Celsius	24.75

**Date:** 2025-06-14

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal

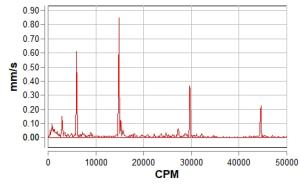


Units	Horizontal	Vertical	Axial
G	0.53	0.35	0.69
GE	0.27	0.19	0.42
mm/s	1.10	0.78	0.88

Extra parameters	
Units	Value
Celsius	43.25

**LADO ACOPLAMIENTO**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.60	0.47	0.90
GE	0.36	0.27	0.44
mm/s	1.16	0.86	1.01

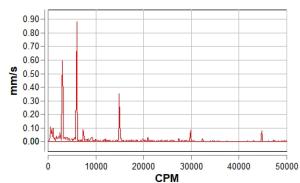
Extra parameters	
Units	Value
Celsius	21.50

**Date:** 2025-06-15

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



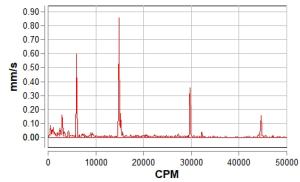
Units	Horizontal	Vertical	Axial
G	0.57	0.36	0.76
GE	0.29	0.19	0.43
mm/s	1.10	0.79	0.94

**Extra parameters**

Units	Value
Celsius	41.50

**LADO ACOPLAMIENTO**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.76	0.40	0.49
GE	0.41	0.22	0.28
mm/s	1.18	0.83	0.77

**Extra parameters**

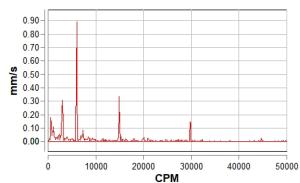
Units	Value
Celsius	17.25

**Date:** 2025-06-16

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



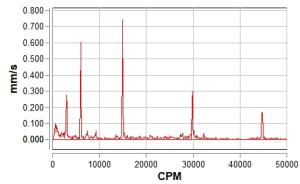
Units	Horizontal	Vertical	Axial
G	0.44	0.37	0.78
GE	0.24	0.20	0.46
mm/s	1.03	0.79	0.81

**Extra parameters**

Units	Value
Celsius	44.50

**LADO ACOPLAMIENTO**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.74	0.40	0.59
GE	0.42	0.21	0.34
mm/s	1.07	0.77	0.76

**Extra parameters**

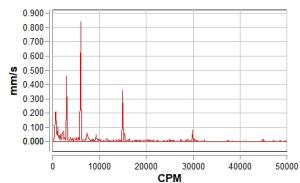
Units	Value
Celsius	22.00

**Date:** 2025-06-17

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



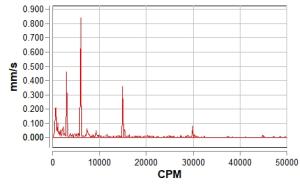
Units	Horizontal	Vertical	Axial
G	0.39	0.33	0.66
GE	0.23	0.17	0.39
mm/s	1.03	0.81	0.72

**Extra parameters**

Units	Value
Celsius	44.50

**LADO LIBRE**

Horizontal



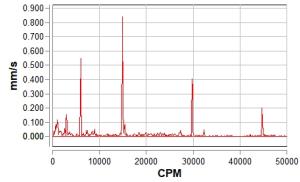
Units	Horizontal	Vertical	Axial
G	0.39	0.33	0.66
GE	0.23	0.17	0.39
mm/s	1.03	0.81	0.72

**Extra parameters**

Units	Value
Celsius	44.50

**LADO ACOPLAMIENTO**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.71	0.40	0.51
GE	0.39	0.22	0.29
mm/s	1.15	0.94	0.83

**Extra parameters**

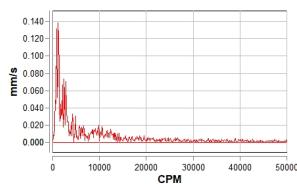
Units	Value
Celsius	25.50

Date: 2025-06-18

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Vertical



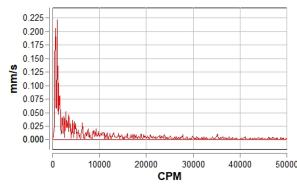
Units	Horizontal	Vertical	Axial
G	0.03	0.04	0.02
GE	0.01	0.02	0.01
mm/s	0.20	0.29	0.24

**Extra parameters**

Units	Value
Celsius	43.50

**LADO ACOPLAMIENTO**

Vertical



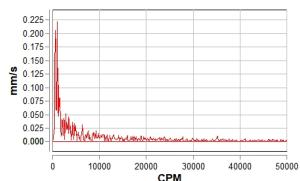
Units	Horizontal	Vertical	Axial
G	0.02	0.04	0.02
GE	0.01	0.02	0.01
mm/s	0.20	0.37	0.24

**Extra parameters**

Units	Value
Celsius	24.25

**LADO ACOPLAMIENTO**

Vertical



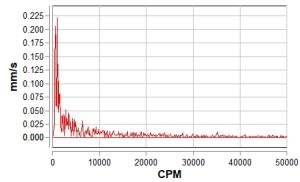
Units	Horizontal	Vertical	Axial
G	0.02	0.04	0.02
GE	0.01	0.02	0.01
mm/s	0.20	0.37	0.24

**Extra parameters**

Units	Value
Celsius	24.25

**LADO ACOPLAMIENTO**

Vertical



Units	Horizontal	Vertical	Axial
G	0.02	0.04	0.02
GE	0.01	0.02	0.01
mm/s	0.20	0.37	0.24

**Extra parameters**

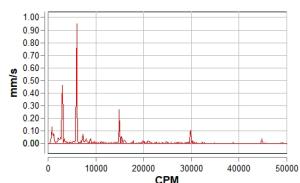
Units	Value
Celsius	24.25

**Date:** 2025-06-19

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



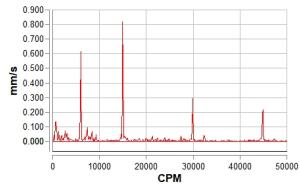
Units	Horizontal	Vertical	Axial
G	0.33	0.37	0.76
GE	0.19	0.19	0.44
mm/s	1.08	0.68	0.73

**Extra parameters**

Units	Value
Celsius	42.75

**LADO ACOPLAMIENTO**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.58	0.47	0.53
GE	0.33	0.26	0.30
mm/s	1.12	0.87	0.85

**Extra parameters**

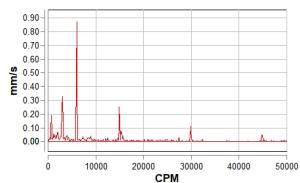
Units	Value
Celsius	24.25

**Date:** 2025-06-20

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



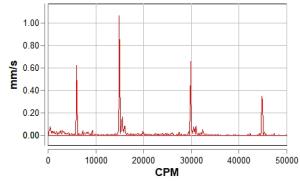
Units	Horizontal	Vertical	Axial
G	0.40	0.40	0.86
GE	0.22	0.21	0.51
mm/s	0.98	0.76	0.95

**Extra parameters**

Units	Value
Celsius	41.50

**LADO ACOPLAMIENTO**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.73	0.44	0.47
GE	0.37	0.24	0.27
mm/s	1.45	0.98	0.79

**Extra parameters**

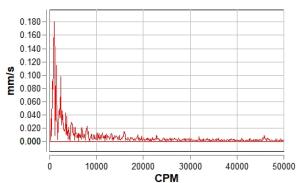
Units	Value
Celsius	25.25

**Date:** 2025-06-23

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Vertical



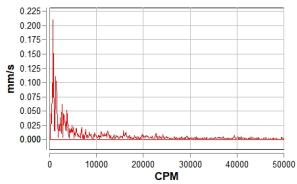
Units	Horizontal	Vertical	Axial
G	0.03	0.04	0.02
GE	0.01	0.02	0.01
mm/s	0.26	0.31	0.22

**Extra parameters**

Units	Value
Celsius	39.25

**LADO ACOPLAMIENTO**

Vertical



Units	Horizontal	Vertical	Axial
G	0.02	0.04	0.02
GE	0.01	0.02	0.01
mm/s	0.22	0.30	0.21

**Extra parameters**

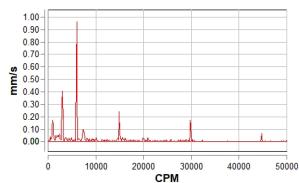
Units	Value
Celsius	25.25

**Date:** 2025-06-24

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



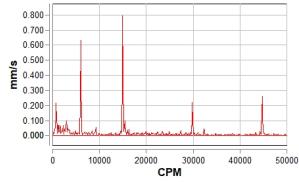
Units	Horizontal	Vertical	Axial
G	0.52	0.40	0.75
GE	0.28	0.22	0.44
mm/s	1.11	0.69	0.85

**Extra parameters**

Units	Value
Celsius	42.50

**LADO ACOPLAMIENTO**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.56	0.49	0.75
GE	0.32	0.27	0.40
mm/s	1.10	1.02	0.77

**Extra parameters**

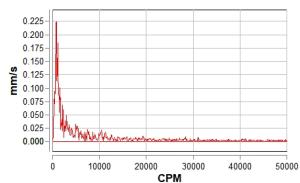
Units	Value
Celsius	28.75

**Date:** 2025-06-25

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Vertical



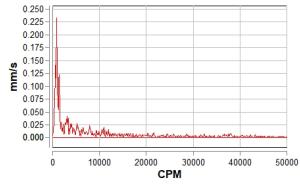
Units	Horizontal	Vertical	Axial
G	0.03	0.04	0.02
GE	0.01	0.02	0.01
mm/s	0.21	0.40	0.18

**Extra parameters**

Units	Value
Celsius	41.75

**LADO ACOPLAMIENTO**

Vertical



Units	Horizontal	Vertical	Axial
G	0.02	0.04	0.02
GE	0.01	0.02	0.01
mm/s	0.17	0.35	0.14

**Extra parameters**

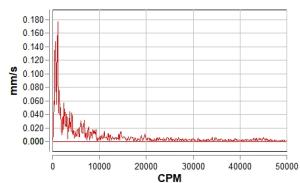
Units	Value
Celsius	24.75

**Date:** 2025-06-26

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Vertical



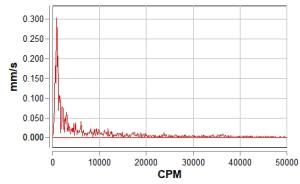
Units	Horizontal	Vertical	Axial
G	0.03	0.04	0.02
GE	0.01	0.03	0.01
mm/s	0.21	0.32	0.25

**Extra parameters**

Units	Value
Celsius	40.75

**LADO ACOPLAMIENTO**

Vertical



Units	Horizontal	Vertical	Axial
G	0.02	0.04	0.02
GE	0.01	0.02	0.01
mm/s	0.16	0.51	0.21

**Extra parameters**

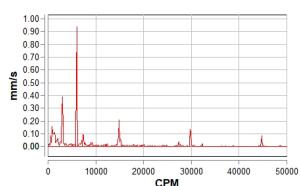
Units	Value
Celsius	22.25

**Date:** 2025-06-27

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



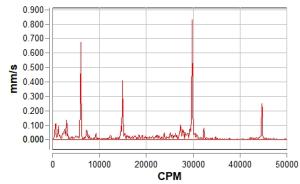
Units	Horizontal	Vertical	Axial
G	0.54	0.44	1.46
GE	0.30	0.24	0.66
mm/s	1.07	0.66	0.81

**Extra parameters**

Units	Value
Celsius	42.25

**LADO ACOPLAMIENTO**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.59	0.57	0.76
GE	0.30	0.33	0.47
mm/s	1.29	1.02	0.79

**Extra parameters**

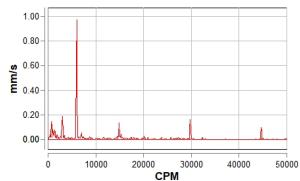
Units	Value
Celsius	26.00

**Date:** 2025-06-28

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal

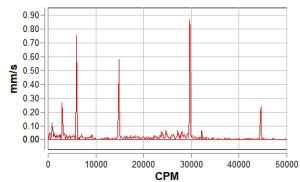


Units	Horizontal	Vertical	Axial
G	0.55	0.46	1.44
GE	0.30	0.25	0.68
mm/s	1.02	0.67	0.85

Extra parameters	
Units	Value
Celsius	42.50

**LADO ACOPLAMIENTO**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.70	0.54	0.82
GE	0.35	0.31	0.47
mm/s	1.39	0.98	0.66

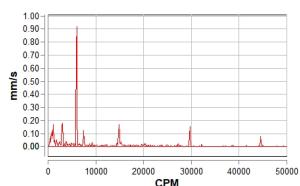
Extra parameters	
Units	Value
Celsius	19.25

**Date:** 2025-06-29

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal

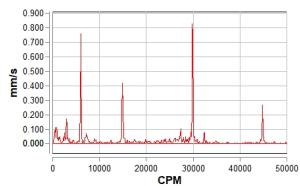


Units	Horizontal	Vertical	Axial
G	0.51	0.46	1.51
GE	0.31	0.24	0.70
mm/s	1.04	0.74	0.86

Extra parameters	
Units	Value
Celsius	42.75

**LADO ACOPLAMIENTO**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.65	0.58	0.84
GE	0.35	0.34	0.54
mm/s	1.35	1.10	0.62

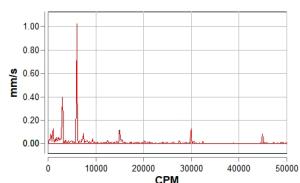
Extra parameters	
Units	Value
Celsius	17.50

**Date:** 2025-06-30

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal

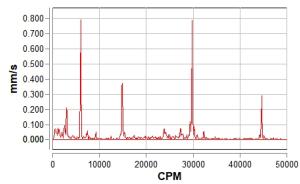


Units	Horizontal	Vertical	Axial
G	0.65	0.53	2.06
GE	0.33	0.27	0.80
mm/s	1.11	0.64	0.78

Extra parameters	
Units	Value
Celsius	42.50

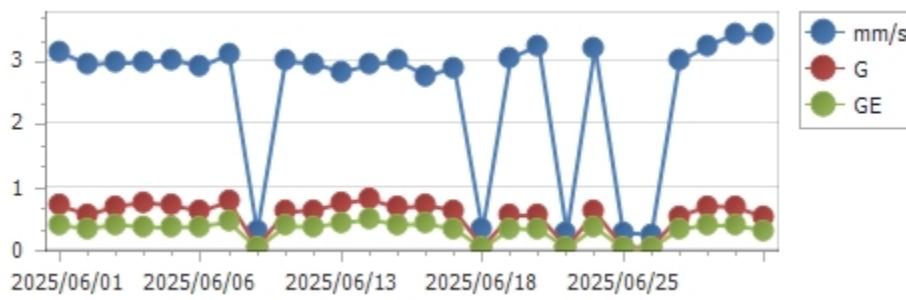
**LADO ACOPLAMIENTO**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.58	0.54	0.78
GE	0.30	0.31	0.42
mm/s	1.33	1.05	0.60

Extra parameters	
Units	Value
Celsius	20.50

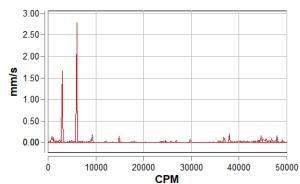
**EMERGENTCOLD PACIFICO - FP1 - Motor 2**

Date: 2025-06-01

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.31	0.69	0.29
GE	0.14	0.38	0.14
mm/s	3.13	0.79	2.01

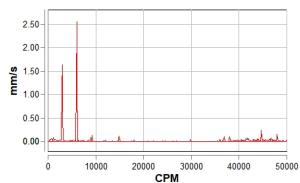
Extra parameters	
Units	Value
Celsius	17.50

Date: 2025-06-02

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.28	0.55	0.22
GE	0.13	0.33	0.10
mm/s	2.93	0.73	1.85

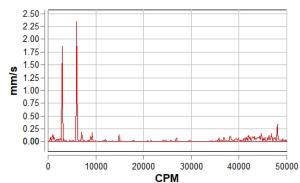
Extra parameters	
Units	Value
Celsius	20.25

Date: 2025-06-03

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.38	0.69	0.25
GE	0.22	0.39	0.12
mm/s	2.96	0.78	1.93

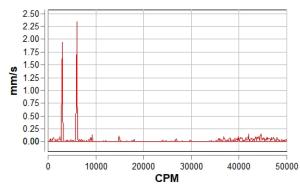
Extra parameters	
Units	Value
Celsius	18.75

**Date:** 2025-06-04

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.31	0.74	0.24
GE	0.16	0.35	0.11
mm/s	2.96	0.76	1.84

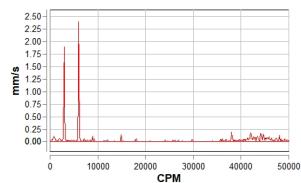
Extra parameters	
Units	Value
Celsius	22.25

**Date:** 2025-06-05

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.34	0.69	0.23
GE	0.20	0.34	0.10
mm/s	3.01	0.79	1.80

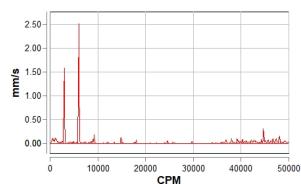
Extra parameters	
Units	Value
Celsius	20.50

**Date:** 2025-06-06

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.34	0.61	0.23
GE	0.17	0.37	0.10
mm/s	2.90	0.70	1.85

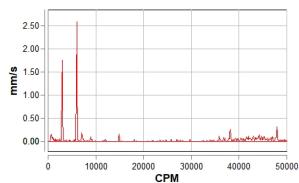
Extra parameters	
Units	Value
Celsius	23.25

**Date:** 2025-06-07

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.40	0.75	0.28
GE	0.20	0.43	0.14
mm/s	3.10	0.85	1.97

**Extra parameters**

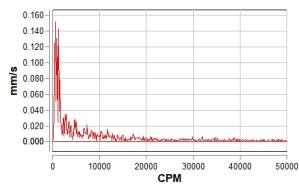
Units	Value
Celsius	23.00

**Date:** 2025-06-09

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Vertical



Units	Horizontal	Vertical	Axial
G	0.02	0.03	0.02
GE	0.01	0.02	0.01
mm/s	0.20	0.28	0.20

**Extra parameters**

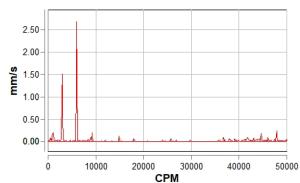
Units	Value
Celsius	21.75

**Date:** 2025-06-10

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.30	0.60	0.23
GE	0.14	0.37	0.10
mm/s	2.99	0.68	1.87

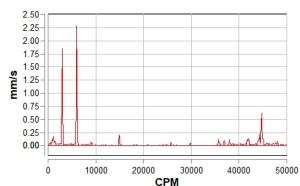
Extra parameters	
Units	Value
Celsius	20.50

**Date:** 2025-06-11

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.44	0.62	0.23
GE	0.21	0.35	0.11
mm/s	2.95	0.84	1.89

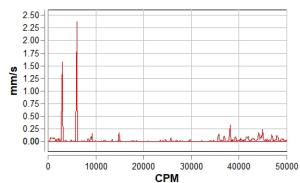
Extra parameters	
Units	Value
Celsius	23.50

**Date:** 2025-06-13

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.37	0.73	0.27
GE	0.21	0.42	0.12
mm/s	2.82	0.78	1.94

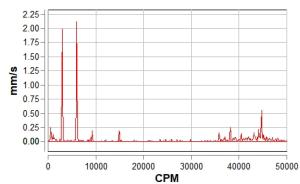
Extra parameters	
Units	Value
Celsius	21.50

**Date:** 2025-06-14

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.43	0.79	0.29
GE	0.24	0.47	0.14
mm/s	2.92	0.93	2.06

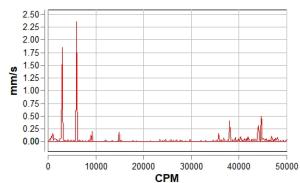
Extra parameters	
Units	Value
Celsius	19.50

**Date:** 2025-06-15

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.45	0.66	0.24
GE	0.26	0.39	0.12
mm/s	3.00	0.91	1.93

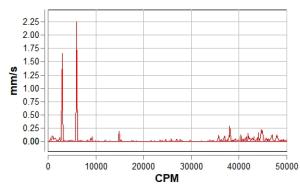
Extra parameters	
Units	Value
Celsius	17.75

**Date:** 2025-06-16

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.37	0.70	0.24
GE	0.20	0.40	0.11
mm/s	2.75	0.79	1.94

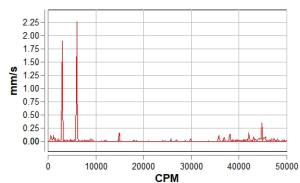
Extra parameters	
Units	Value
Celsius	23.25

**Date:** 2025-06-17

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.34	0.62	0.21
GE	0.19	0.33	0.09
mm/s	2.88	0.84	1.86

**Extra parameters**

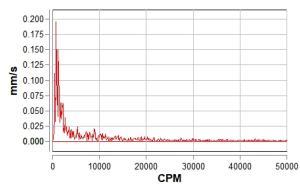
Units	Value
Celsius	23.25

**Date:** 2025-06-18

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Vertical



Units	Horizontal	Vertical	Axial
G	0.02	0.03	0.02
GE	0.01	0.02	0.01
mm/s	0.22	0.30	0.19

**Extra parameters**

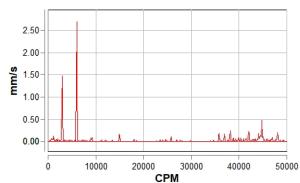
Units	Value
Celsius	21.50

**Date:** 2025-06-19

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.45	0.54	0.23
GE	0.25	0.33	0.11
mm/s	3.04	0.71	1.96

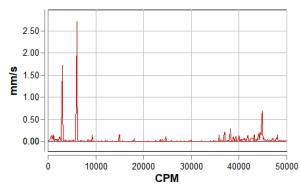
Extra parameters	
Units	Value
Celsius	19.75

**Date:** 2025-06-20

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.53	0.53	0.30
GE	0.30	0.32	0.17
mm/s	3.24	0.90	1.96

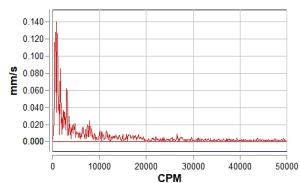
Extra parameters	
Units	Value
Celsius	15.00

**Date:** 2025-06-23

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Vertical



Units	Horizontal	Vertical	Axial
G	0.02	0.03	0.02
GE	0.01	0.02	0.01
mm/s	0.21	0.27	0.21

**Extra parameters**

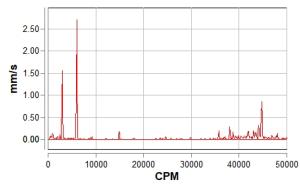
Units	Value
Celsius	15.50

**Date:** 2025-06-24

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.60	0.56	0.26
GE	0.31	0.35	0.13
mm/s	3.20	0.75	1.98

**Extra parameters**

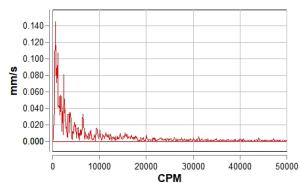
Units	Value
Celsius	17.25

**Date:** 2025-06-25

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Vertical



Units	Horizontal	Vertical	Axial
G	0.02	0.03	0.02
GE	0.01	0.02	0.01
mm/s	0.25	0.26	0.18

**Extra parameters**

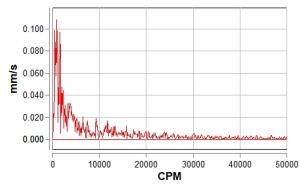
Units	Value
Celsius	14.50

**Date:** 2025-06-26

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Vertical



Units	Horizontal	Vertical	Axial
G	0.02	0.03	0.02
GE	0.01	0.02	0.01
mm/s	0.19	0.23	0.19

**Extra parameters**

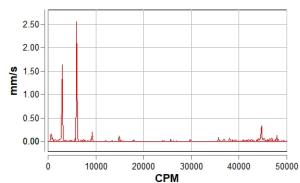
Units	Value
Celsius	13.50

**Date:** 2025-06-27

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.31	0.53	0.21
GE	0.14	0.32	0.09
mm/s	2.98	0.66	1.89

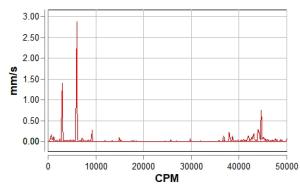
Extra parameters	
Units	Value
Celsius	15.50

**Date:** 2025-06-28

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.54	0.68	0.26
GE	0.26	0.39	0.12
mm/s	3.23	0.72	1.96

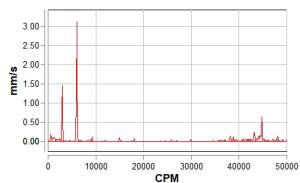
Extra parameters	
Units	Value
Celsius	15.50

**Date:** 2025-06-29

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.53	0.67	0.26
GE	0.28	0.37	0.13
mm/s	3.42	0.78	1.99

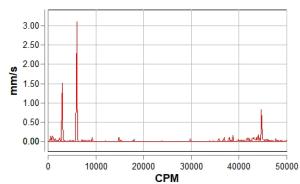
Extra parameters	
Units	Value
Celsius	14.25

**Date:** 2025-06-30

FFT: Maximum per point - Output mode: mm/s - Freq: CPM - Zoom:50000

**LADO LIBRE**

Horizontal



Units	Horizontal	Vertical	Axial
G	0.51	0.49	0.25
GE	0.21	0.30	0.12
mm/s	3.41	0.63	1.96

Extra parameters	
Units	Value
Celsius	14.75