

Project: Clarendon Road P3

Measuring point: Cadent Easement (SAZAYO)

Calculate PPA/Atop (Peak particle acceleration): Off

Evaluation type: Unspecified

Threshold for measurement storage: 0.2 mm/s

Flat line threshold: 40 mm/s

Guideline: BS7385 250Hz

Measuring interval (seconds): 10

Store values below threshold: Off

Timezone: Europe/London

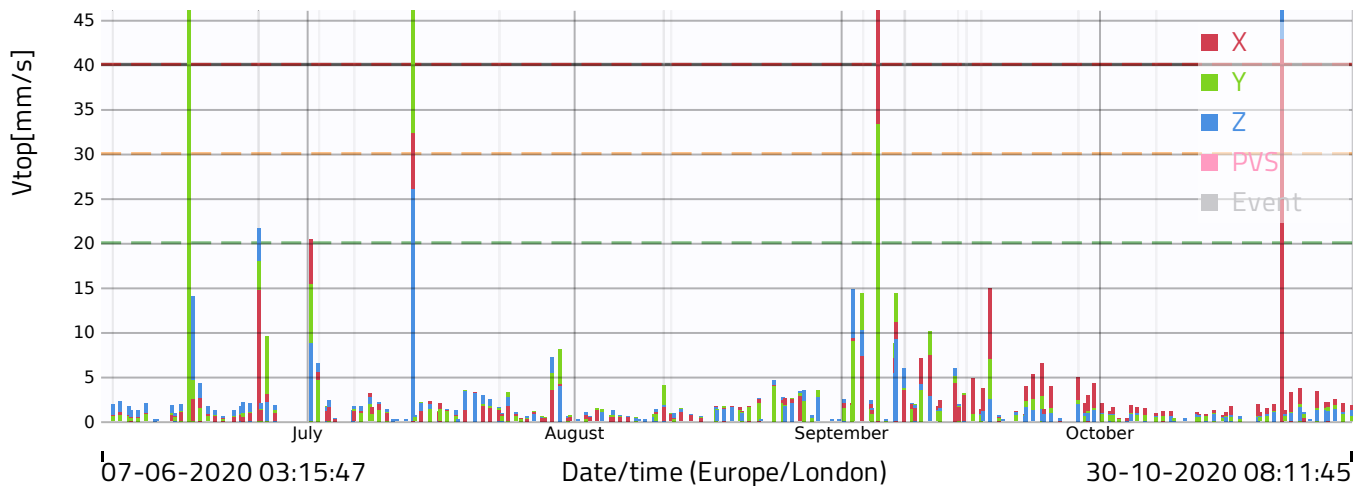
Calculate VDV (Vibration Dose Value): Off

Calculate PVS (Peak Vector Sum): Off

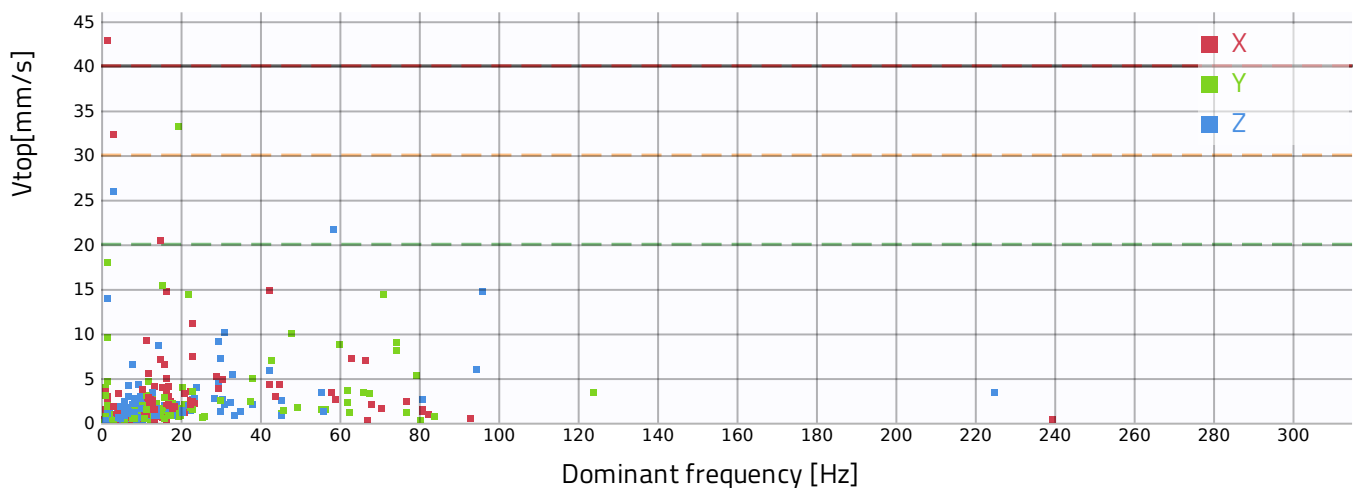
Calculate PPV/Vtop (Peak particle velocity): On

Alarm name	Alarm percentage	Alarm mm/s
Green Alarm	50%	20.0 mm/s
Amber Alarm	75%	30.0 mm/s
Red Alarm	100%	40.0 mm/s

Velocity/time



Velocity/frequency



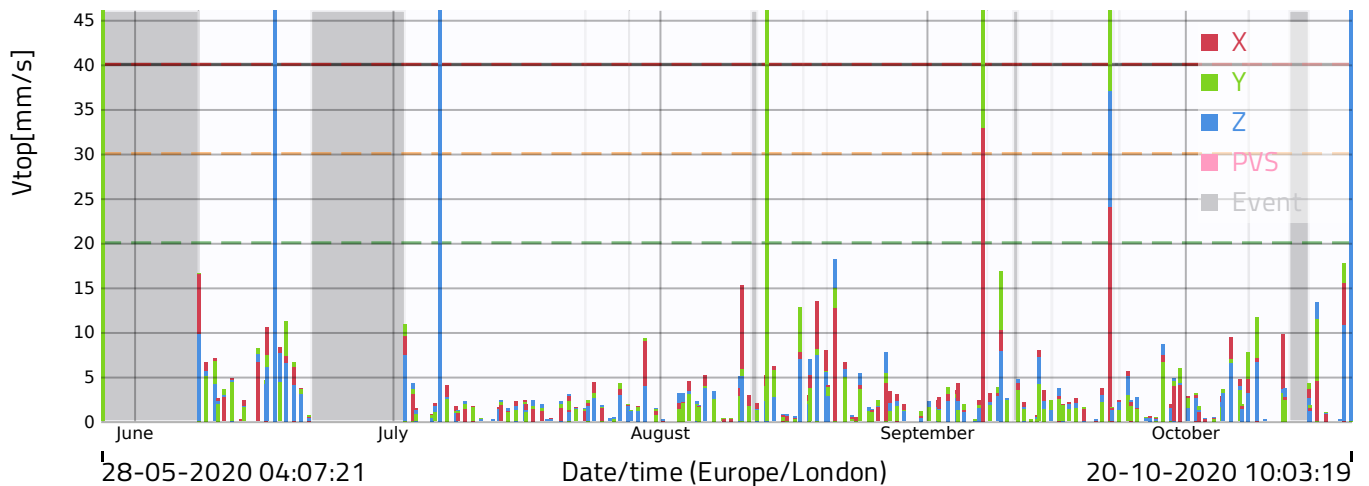
Project: Clarendon Road P3

Measuring point: HOUSES (KEROLU)

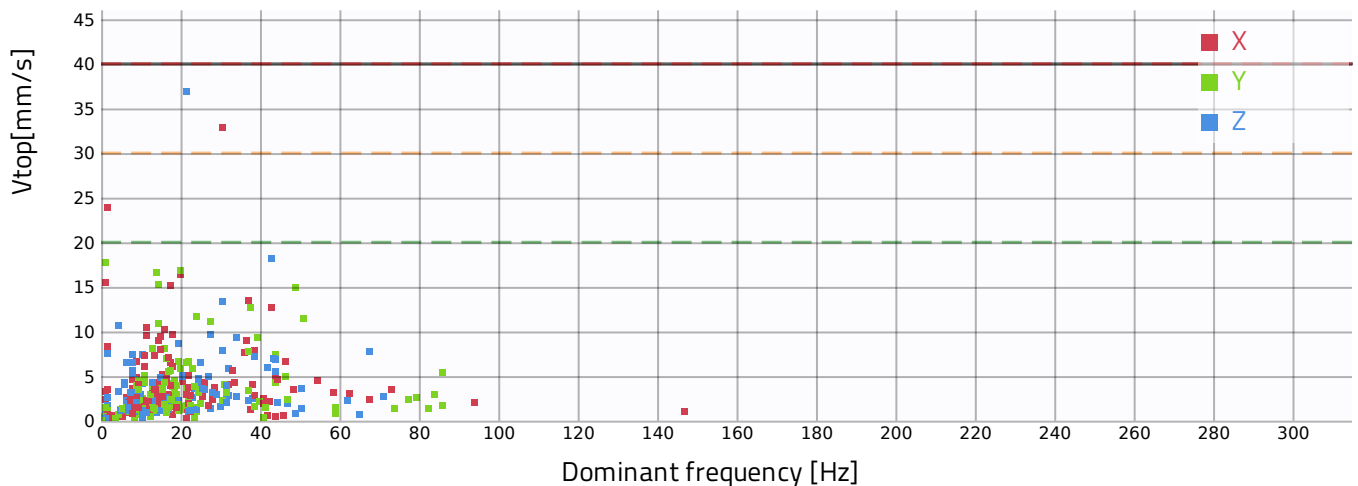
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Velocity/frequency



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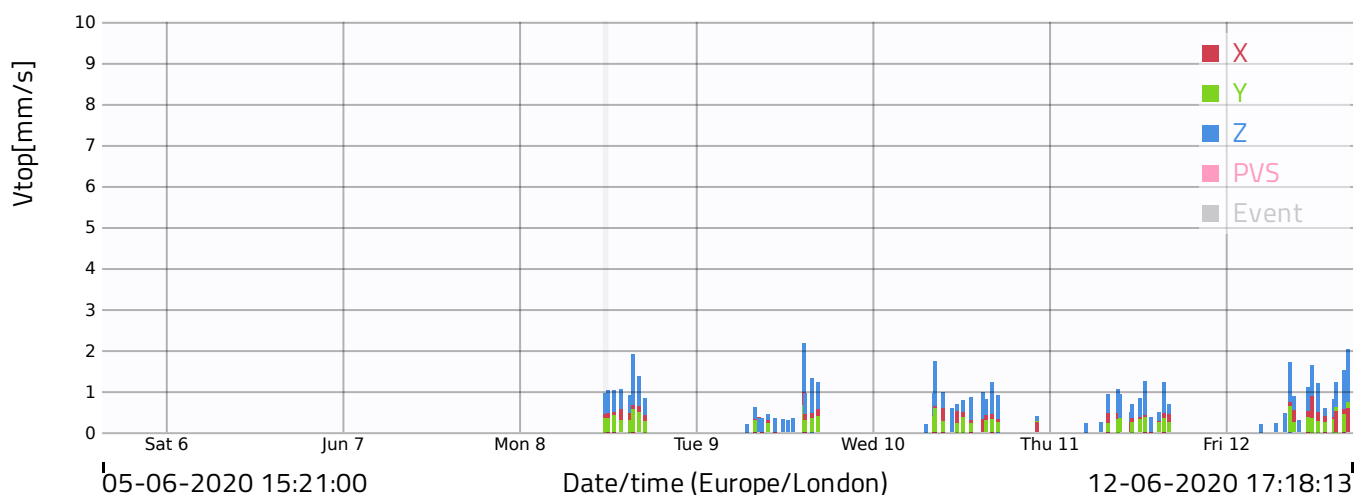
Calculate VDV (Vibration Dose Value): Off

Calculate PVS (Peak Vector Sum): Off

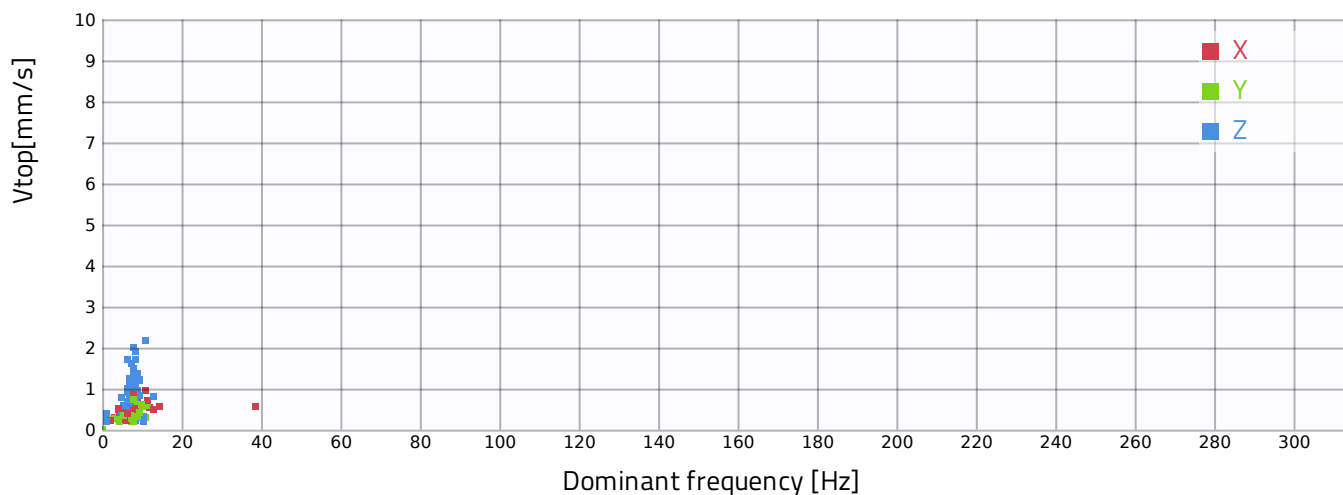
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Velocity/frequency



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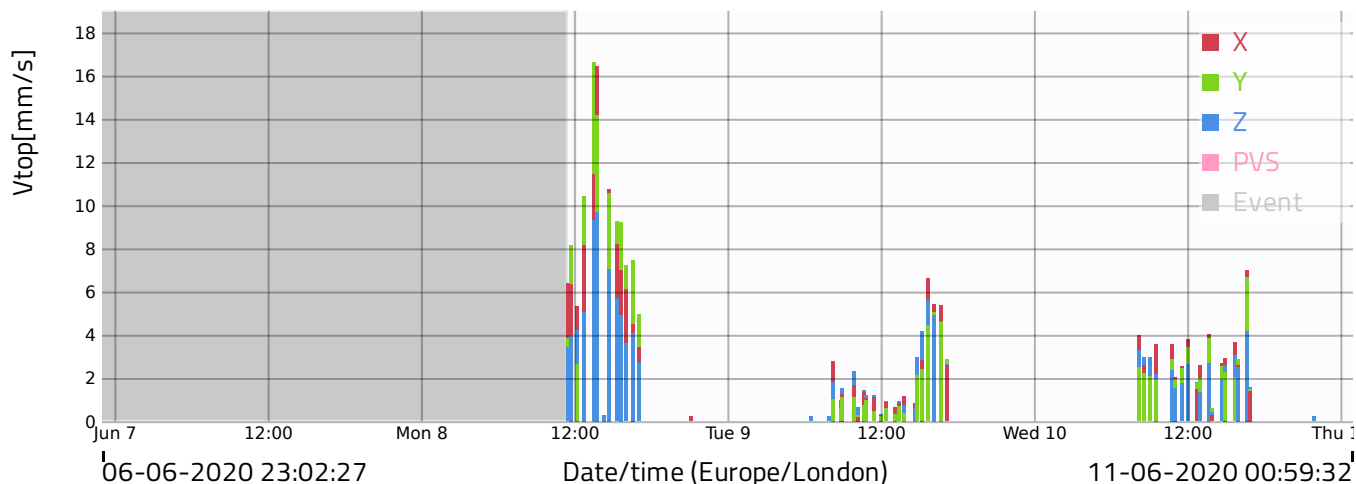
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Calculate PVS (Peak Vector Sum): Off

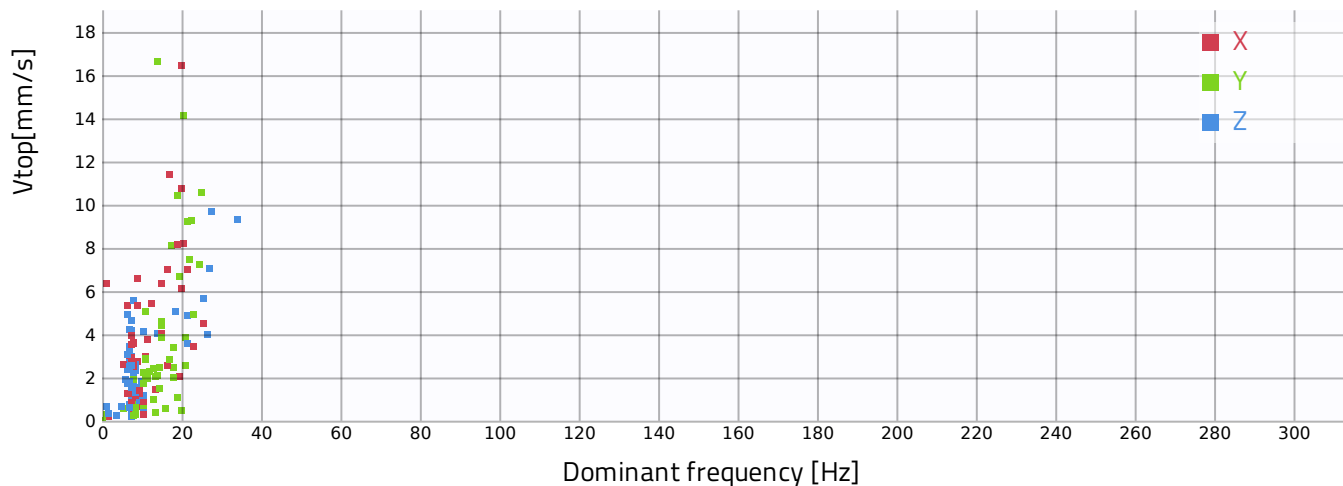
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Velocity/time



Velocity/frequency



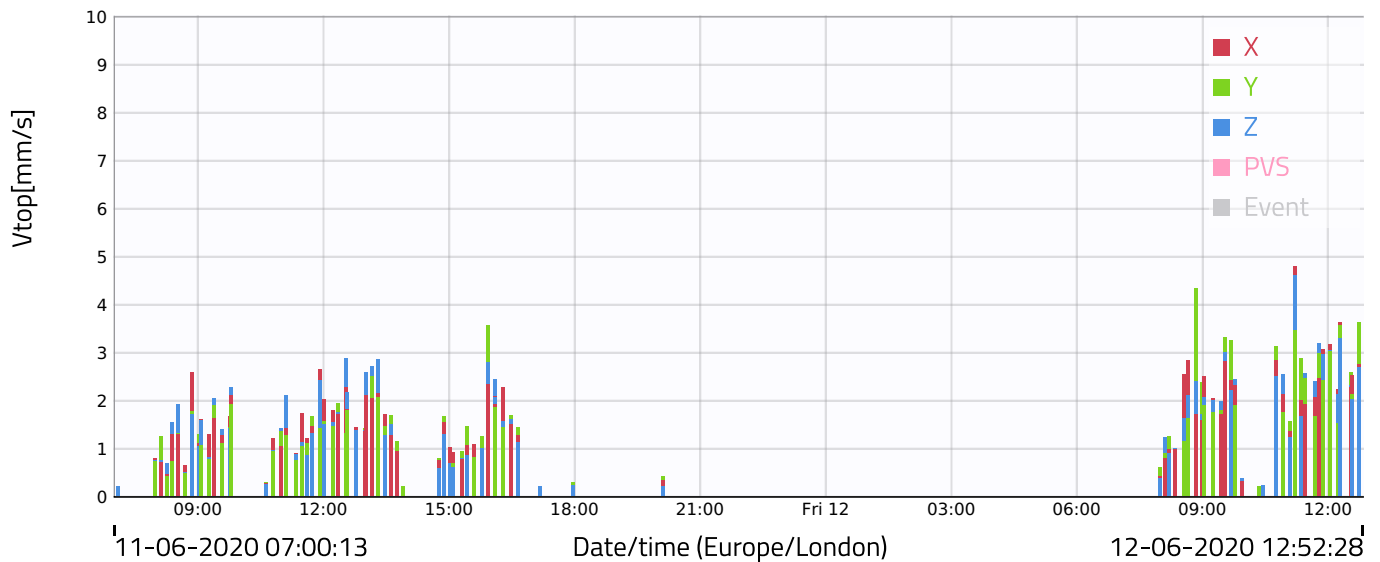
Project: Clarendon Road P3

Measuring point: HOUSES (KEROLU)

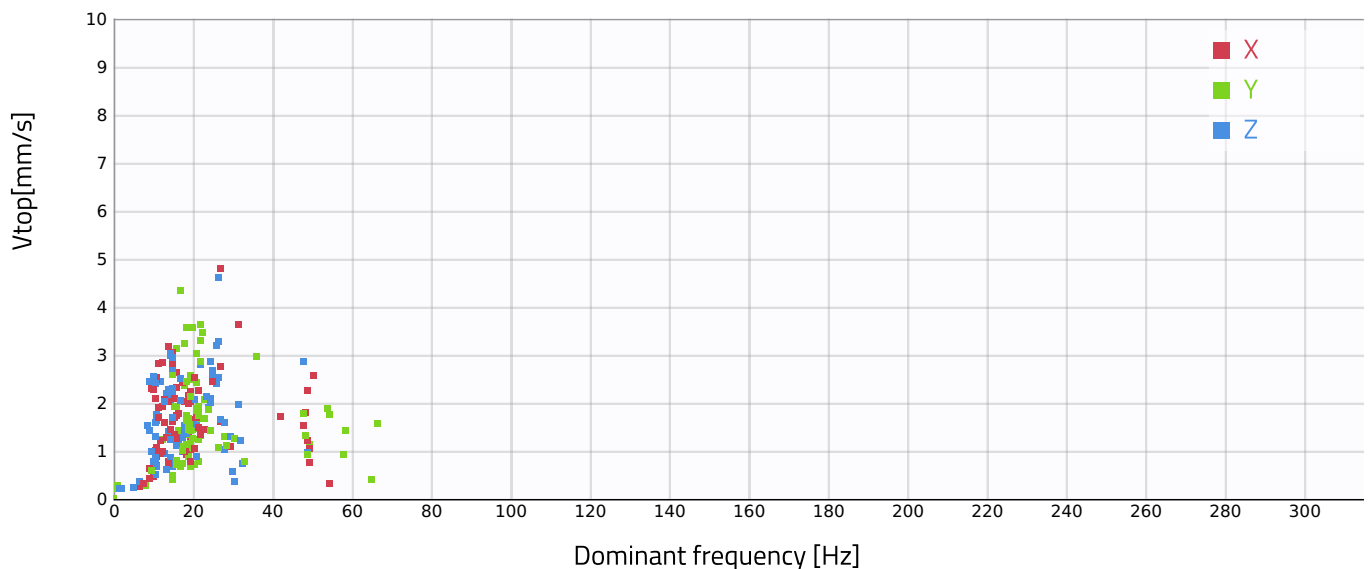
Calculate PPA/Atop (Peak particle acceleration): Off
 Evaluation type: Unspecified
 Flat line threshold: 40.0
 Guideline: BS7385 250Hz
 Timezone: Europe/London
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Velocity/time



Velocity/frequency



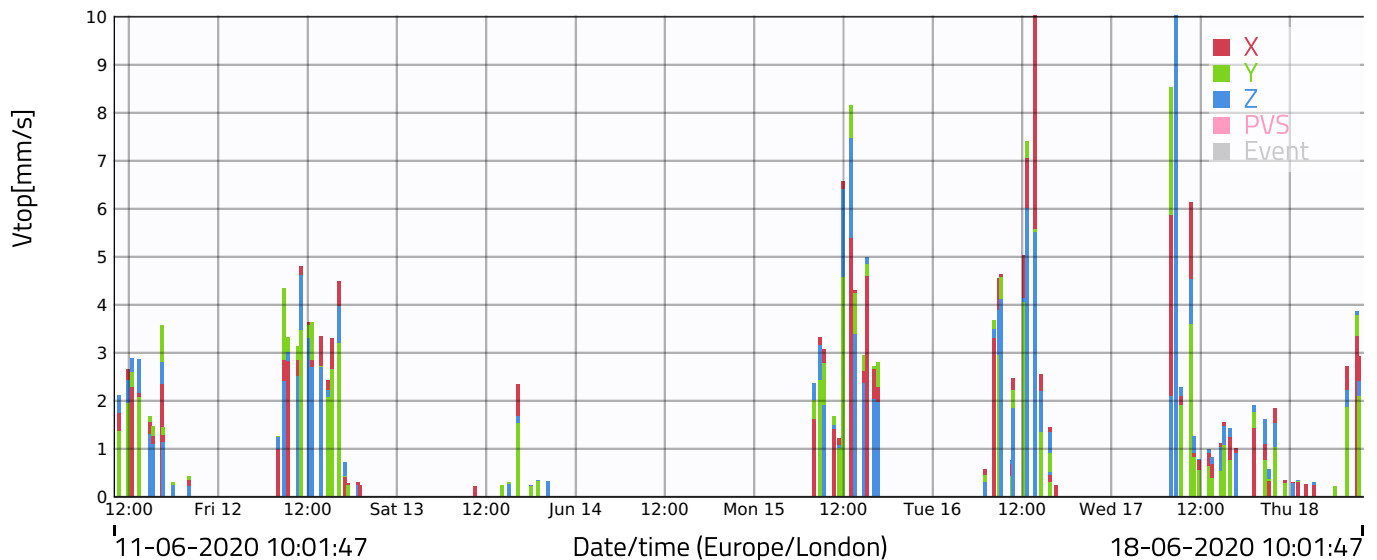
Project: Clarendon Road P3

Measuring point: HOUSES (KEROLU)

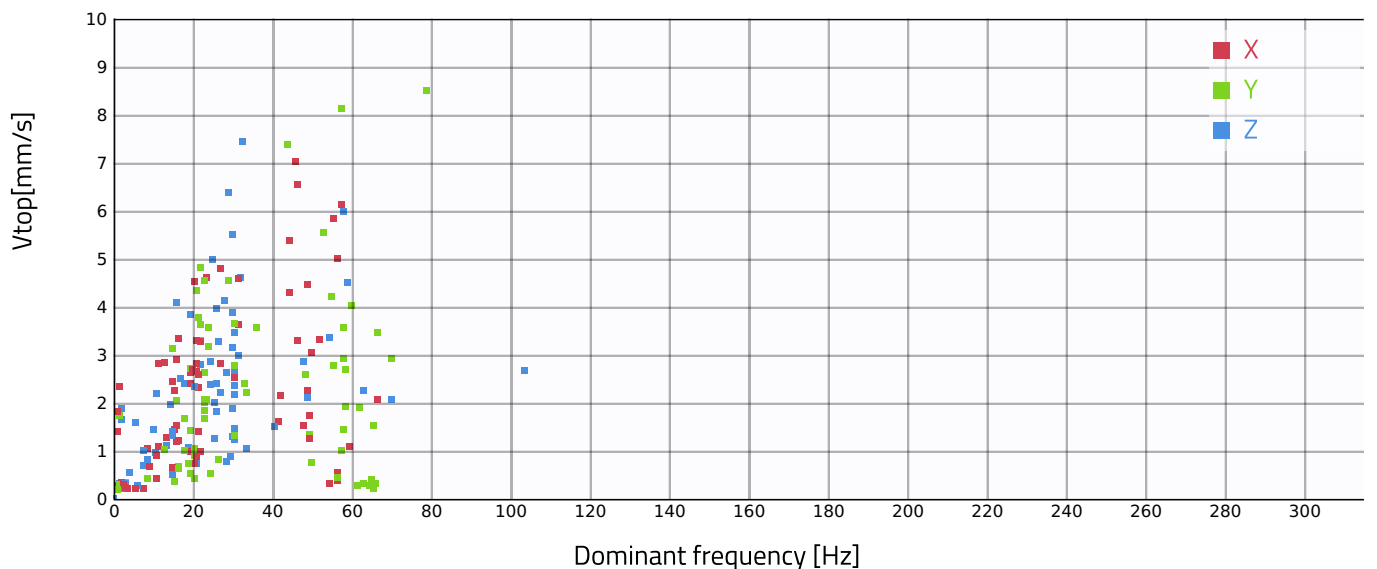
Calculate PPA/Atop (Peak particle acceleration): Off
 Evaluation type: Unspecified
 Flat line threshold: 40.0
 Guideline: BS7385 250Hz
 Timezone: Europe/London
 Calculate VDV (Vibration Dose Value): Off
 Calculate PVS (Peak Vector Sum): Off
 Calculate PPV/Vtop (Peak particle velocity): On

Alarm name	Alarm percentage	Alarm mm/s	Number of exceedances
Green Alarm	50%	20.0 mm/s	2
Amber Alarm	75%	30.0 mm/s	2
Red Alarm	100%	40.0 mm/s	2

Velocity/time



Velocity/frequency



Exceedances

Date	X Fdom (Hz)	X Vtop (mm/s)	Y Fdom (Hz)	Y Vtop (mm/s)	Z Fdom (Hz)	Z Vtop (mm/s)
June 17, 2020 08:36:29	16.5	26.5321	26.5	60.3185	24.0	10.3279
June 17, 2020 08:39:39	2.0	256.2064	3.5	124.3813	5.0	99.8891

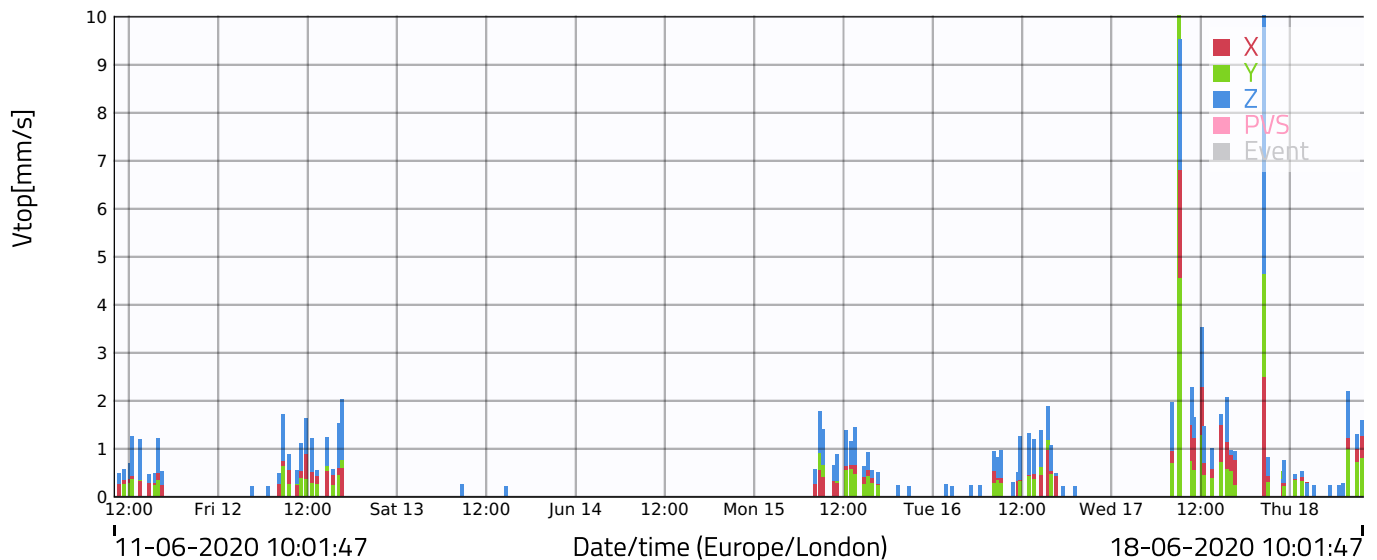
Project: Clarendon Road P3

Measuring point: Cadent Easement (SAZAYO)

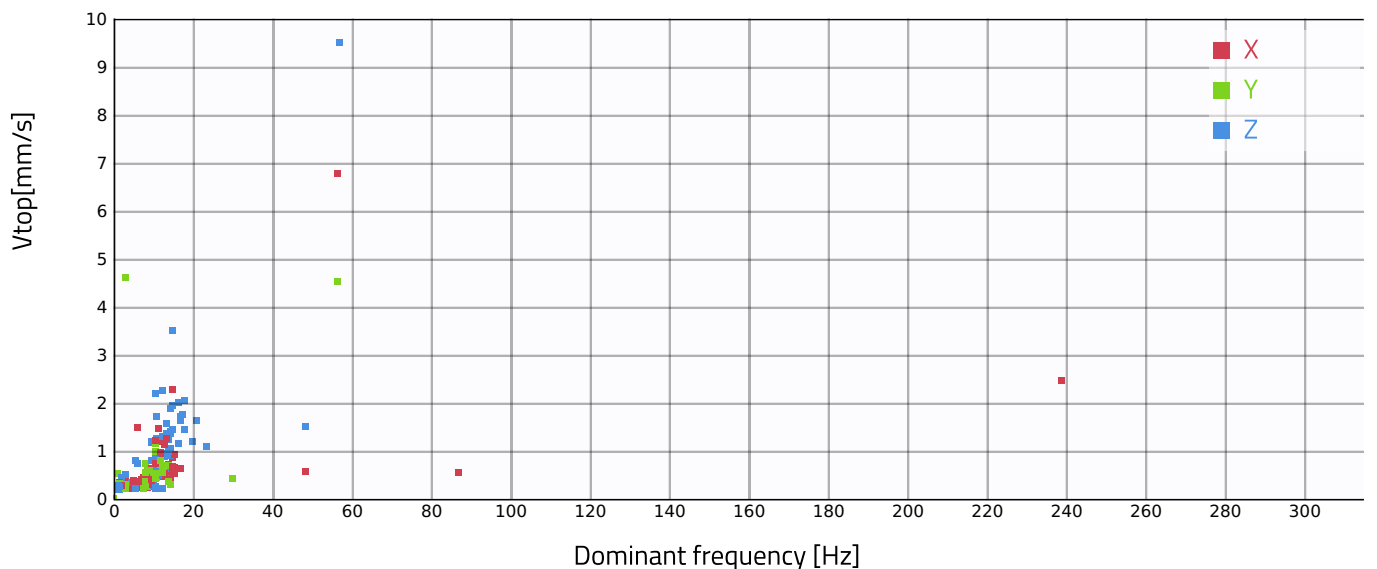
Calculate PPA/Atop (Peak particle acceleration): Off
 Evaluation type: Unspecified
 Flat line threshold: 40.0
 Guideline: BS7385 250Hz
 Timezone: Europe/London
 Calculate VDV (Vibration Dose Value): Off
 Calculate PVS (Peak Vector Sum): Off
 Calculate PPV/Vtop (Peak particle velocity): On

Alarm name	Alarm percentage	Alarm mm/s	Number of exceedances
Green Alarm	50%	20.0 mm/s	1
Amber Alarm	75%	30.0 mm/s	1
Red Alarm	100%	40.0 mm/s	1

Velocity/time



Velocity/frequency



Exceedances

Date	X Fdom (Hz)	X Vtop (mm/s)	Y Fdom (Hz)	Y Vtop (mm/s)	Z Fdom (Hz)	Z Vtop (mm/s)
June 17, 2020 09:14:59	20.5	60.7313	6.5	55.4035	18.0	150.3885

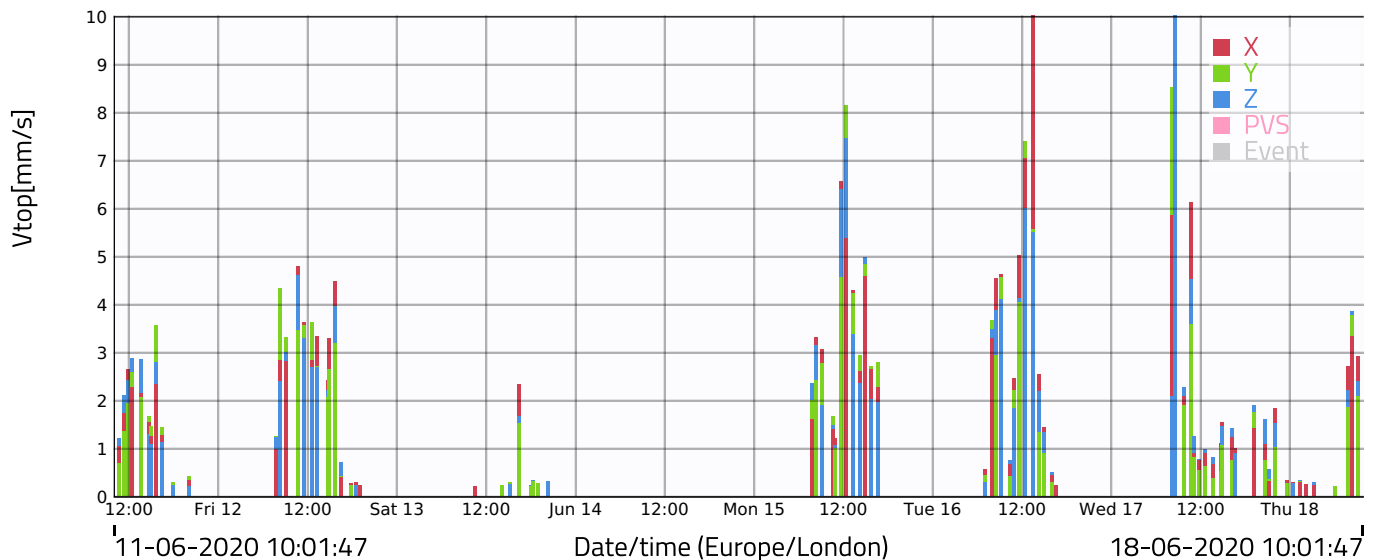
Project: Clarendon Road P3

Measuring point: HOUSES (KEROLU)

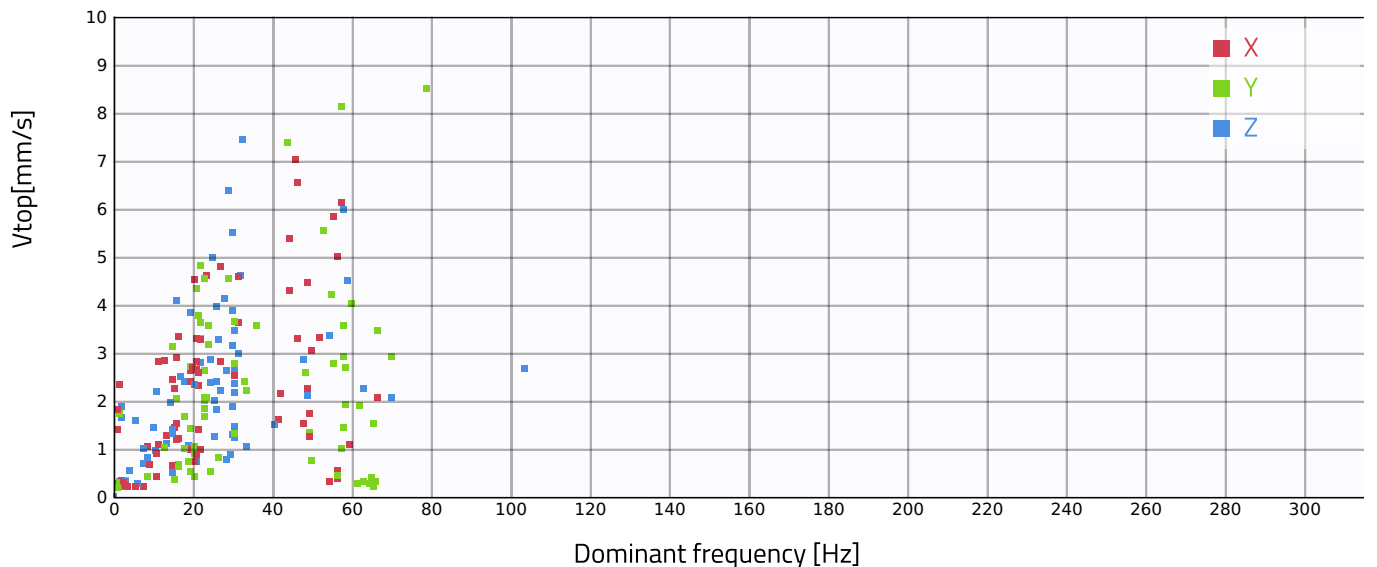
Calculate PPA/Atop (Peak particle acceleration): Off
 Evaluation type: Unspecified
 Flat line threshold: 40
 Guideline: BS7385 250Hz
 Timezone: Europe/London
 Calculate VDV (Vibration Dose Value): Off
 Calculate PVS (Peak Vector Sum): Off
 Calculate PPV/Vtop (Peak particle velocity): On

Alarm name	Alarm percentage	Alarm mm/s	Number of exceedances
Green Alarm	50%	20.0 mm/s	2
Amber Alarm	75%	30.0 mm/s	2
Red Alarm	100%	40.0 mm/s	2

Velocity/time



Velocity/frequency



Exceedances

Date	X Fdom (Hz)	X Vtop (mm/s)	Y Fdom (Hz)	Y Vtop (mm/s)	Z Fdom (Hz)	Z Vtop (mm/s)
June 17, 2020 08:36:29	16.5	26.5321	26.5	60.3185	24.0	10.3279
June 17, 2020 08:39:39	2.0	256.2064	3.5	124.3813	5.0	99.8891

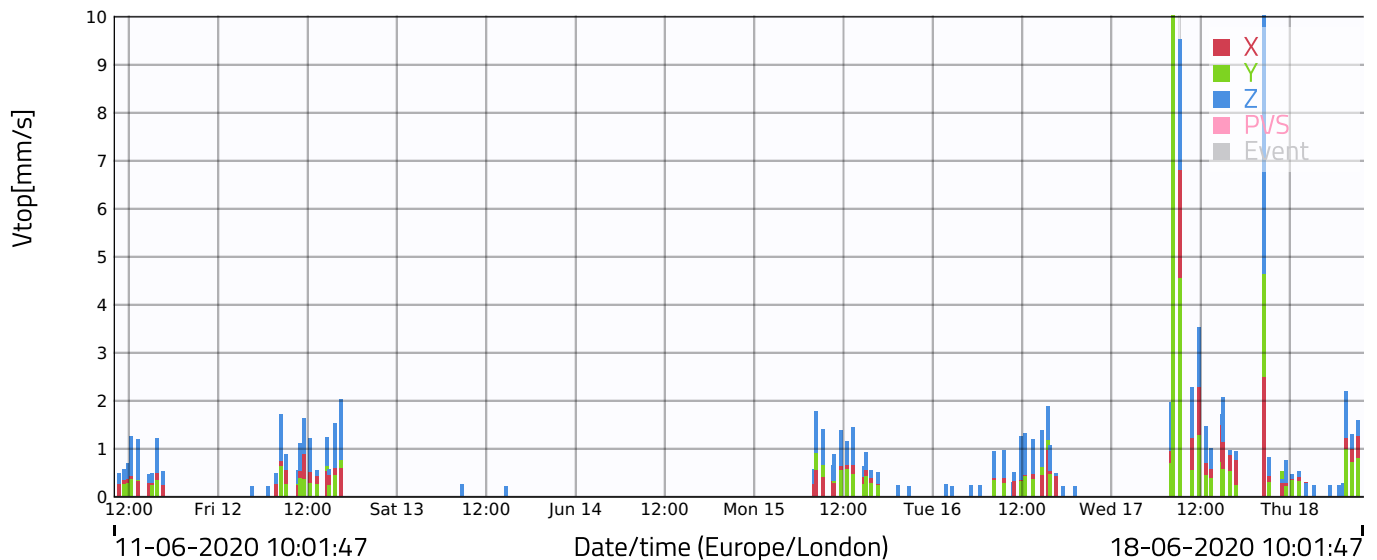
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Measuring point: Cadent Easement (SAZAYO)

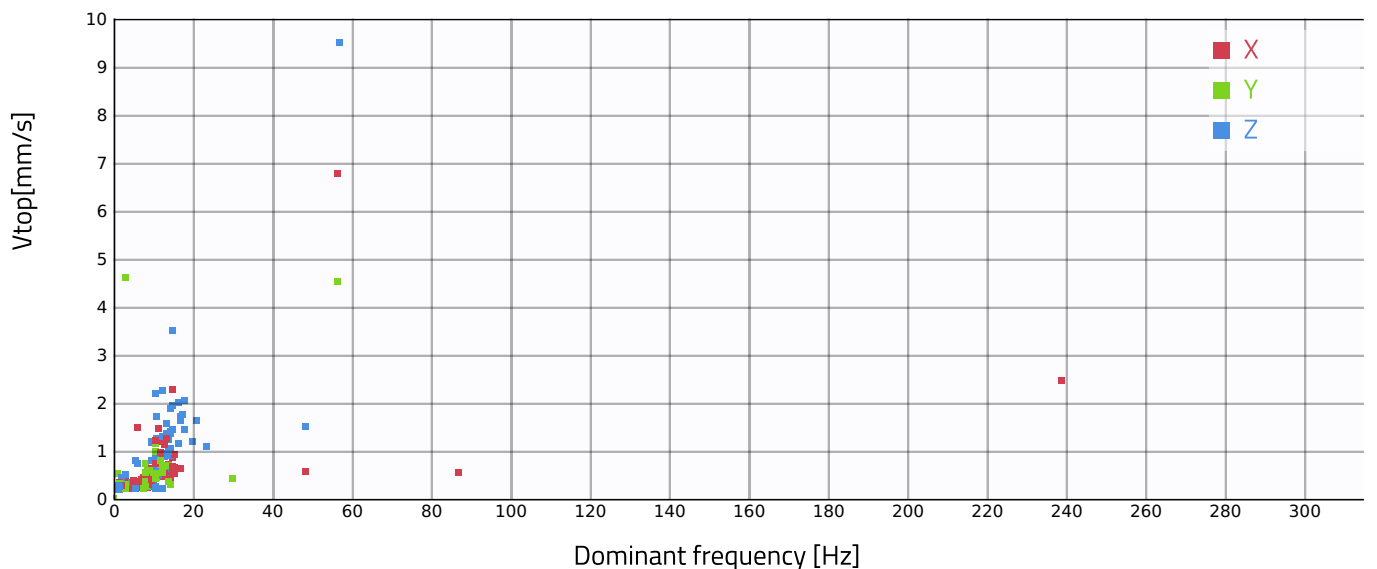
Calculate PPA/Atop (Peak particle acceleration): Off
 Evaluation type: Unspecified
 Flat line threshold: 40
 Guideline: BS7385 250Hz
 Timezone: Europe/London
 Calculate VDV (Vibration Dose Value): Off
 Calculate PVS (Peak Vector Sum): Off
 Calculate PPV/Vtop (Peak particle velocity): On

Alarm name	Alarm percentage	Alarm mm/s	Number of exceedances
Green Alarm	50%	20.0 mm/s	1
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Red Alarm	100%	40.0 mm/s	1

Velocity/time



Velocity/frequency



Exceedances

Date	X Fdom (Hz)	X Vtop (mm/s)	Y Fdom (Hz)	Y Vtop (mm/s)	Z Fdom (Hz)	Z Vtop (mm/s)
June 17, 2020 09:14:59	20.5	60.7313	6.5	55.4035	18.0	150.3885

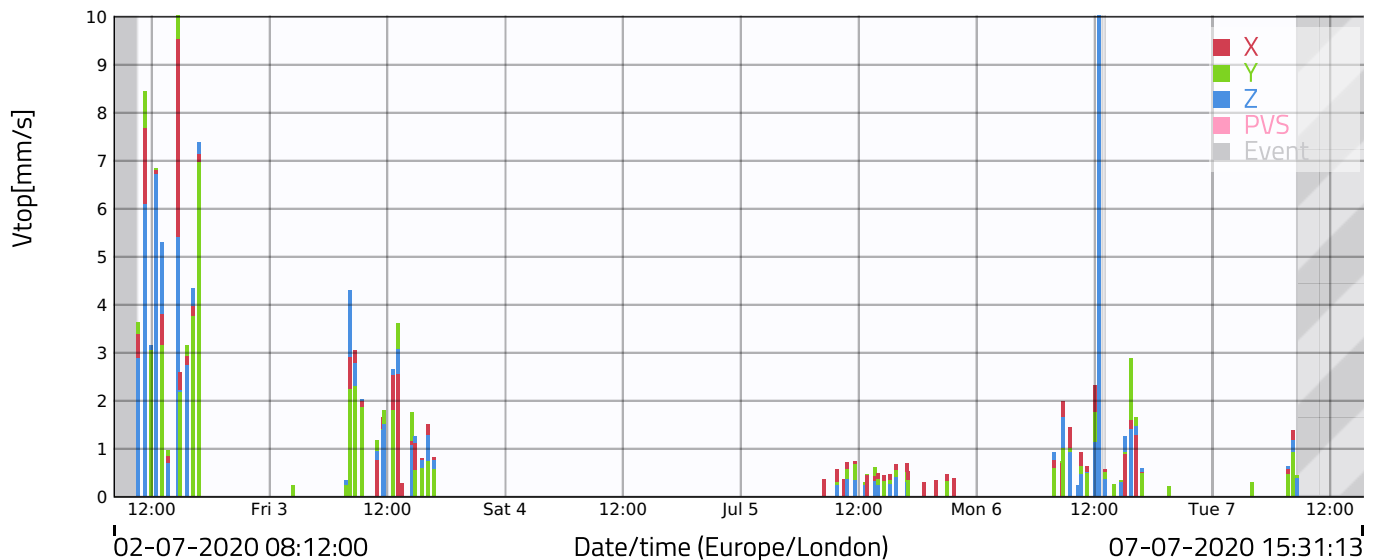
Project: Clarendon Road P3

Measuring point: HOUSES (KEROLU)

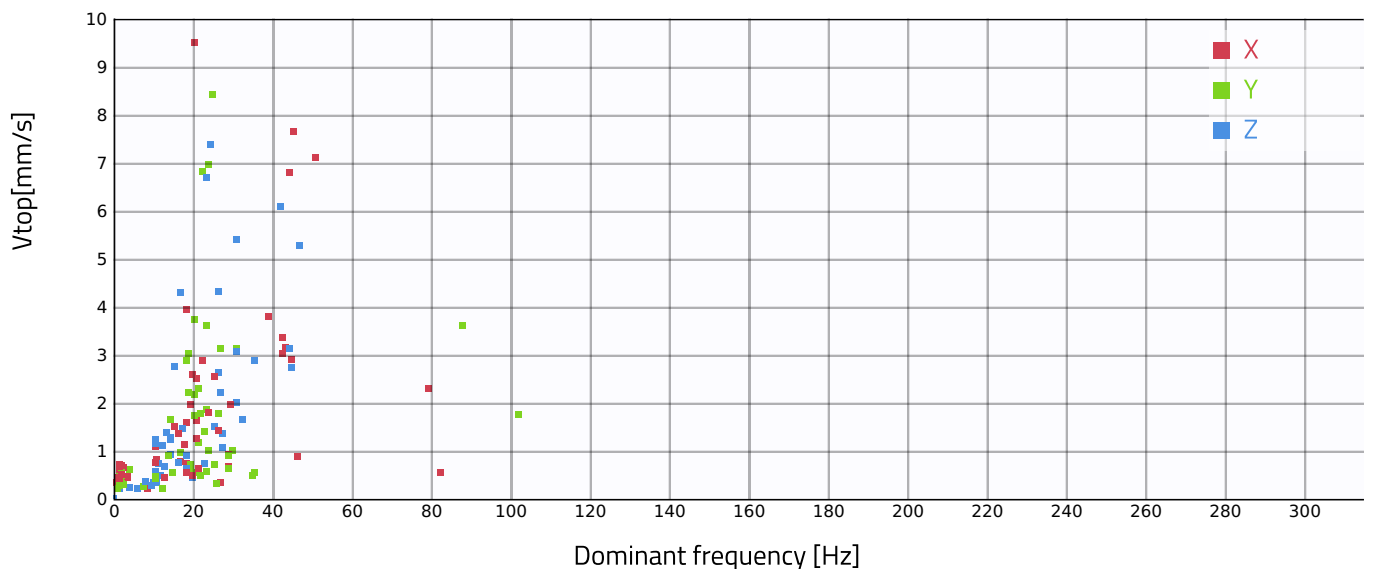
Calculate PPA/Atop (Peak particle acceleration): Off
 Evaluation type: Unspecified
 Flat line threshold: 40 mm/s
 Guideline: BS7385 250Hz
 Timezone: Europe/London
 Calculate VDV (Vibration Dose Value): Off
 Calculate PVS (Peak Vector Sum): Off
 Calculate PPV/Vtop (Peak particle velocity): On

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Green Alarm	50%	20.0 mm/s	2
Amber Alarm	75%	30.0 mm/s	2
Red Alarm	100%	40.0 mm/s	2

Velocity/time



Velocity/frequency



Exceedances

Date	X Fdom (Hz)	X Vtop (mm/s)	Y Fdom (Hz)	Y Vtop (mm/s)	Z Fdom (Hz)	Z Vtop (mm/s)
July 6, 2020 12:53:09	1.0	56.4548	1.5	28.5601	1.5	35.7556
July 6, 2020 13:08:39	1.5	257.0715	1.5	257.963	2.0	155.2838

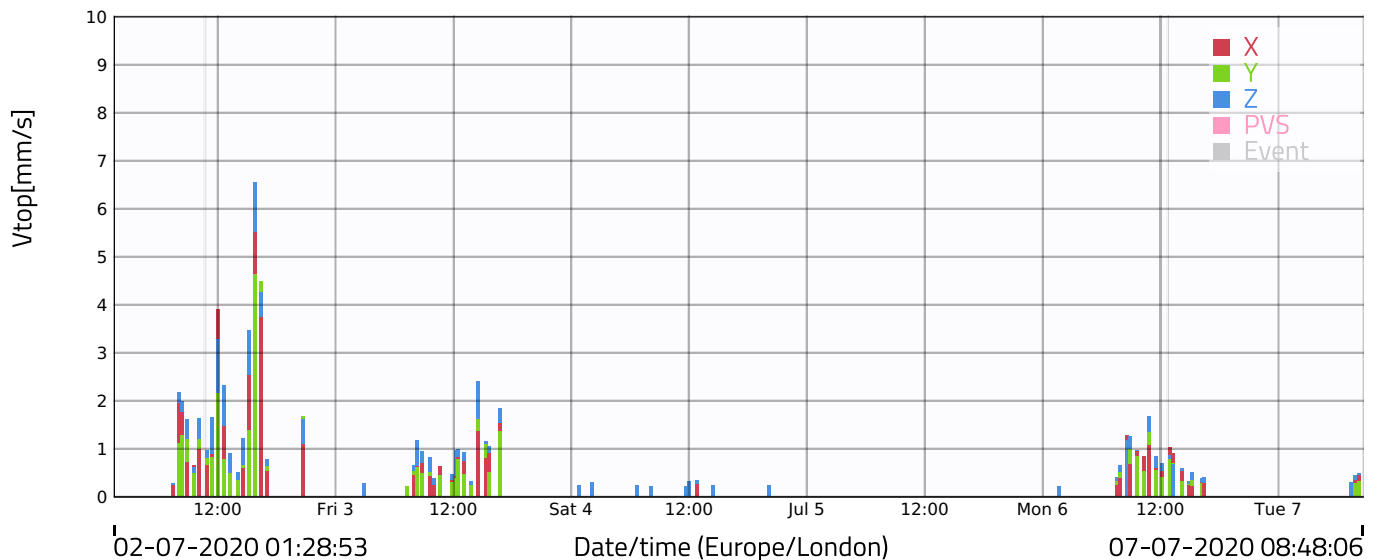
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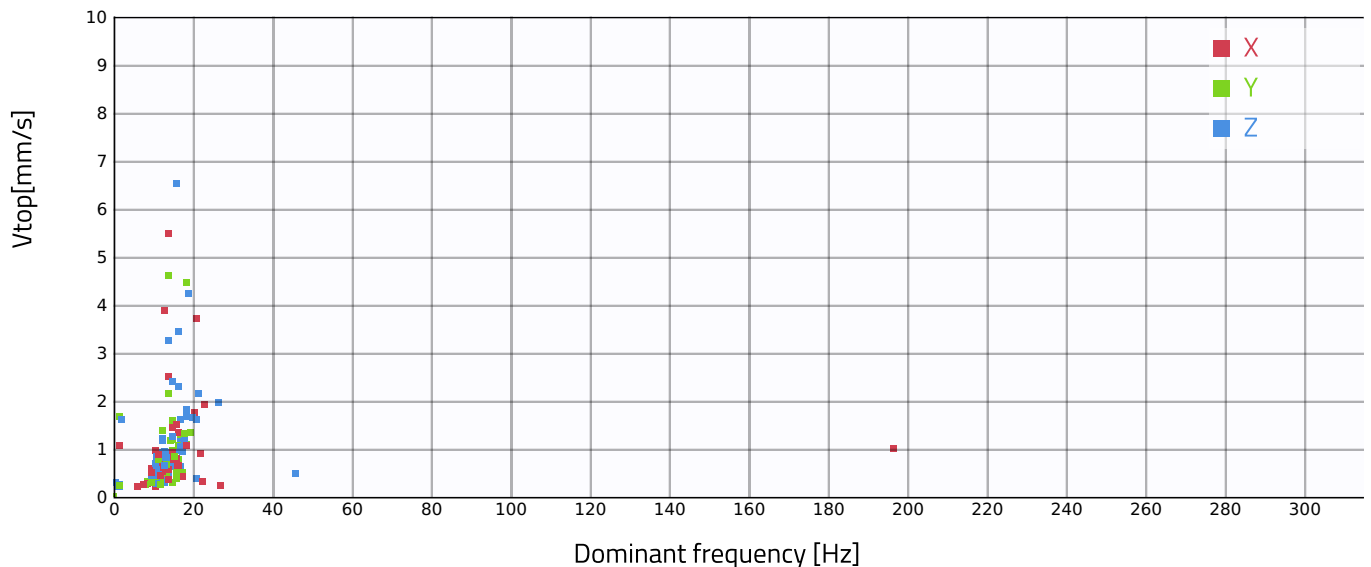
Calculate PPA/Atop (Peak particle acceleration): Off
 Evaluation type: Unspecified
 Flat line threshold: 40 mm/s
 Guideline: BS7385 250Hz
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Velocity/time



Velocity/frequency



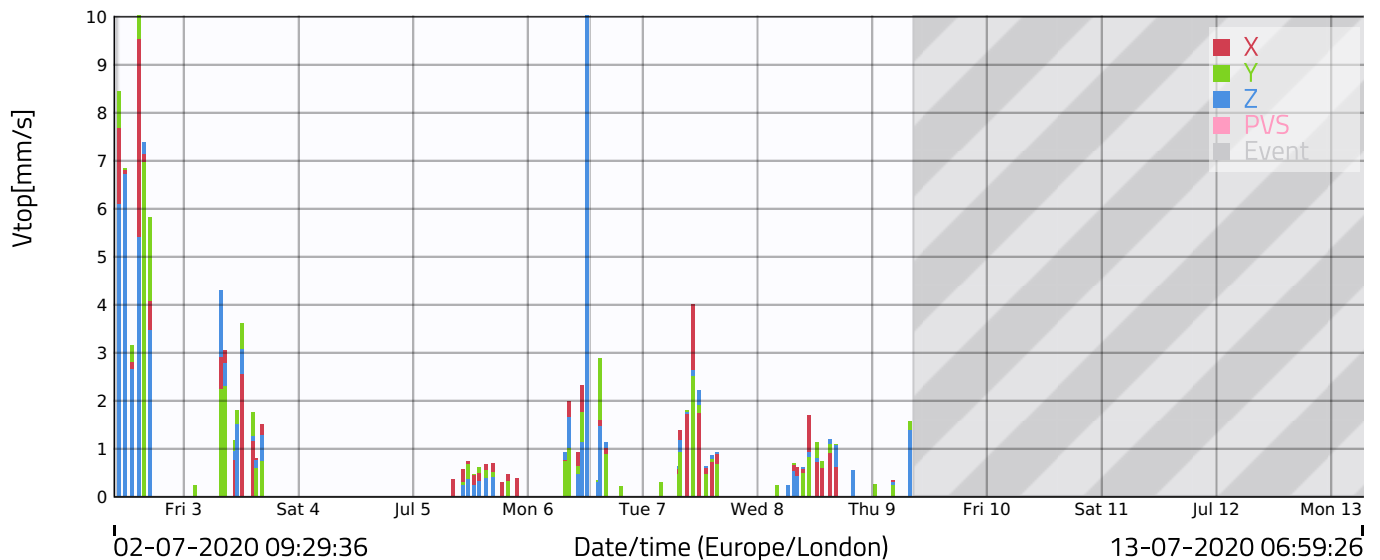
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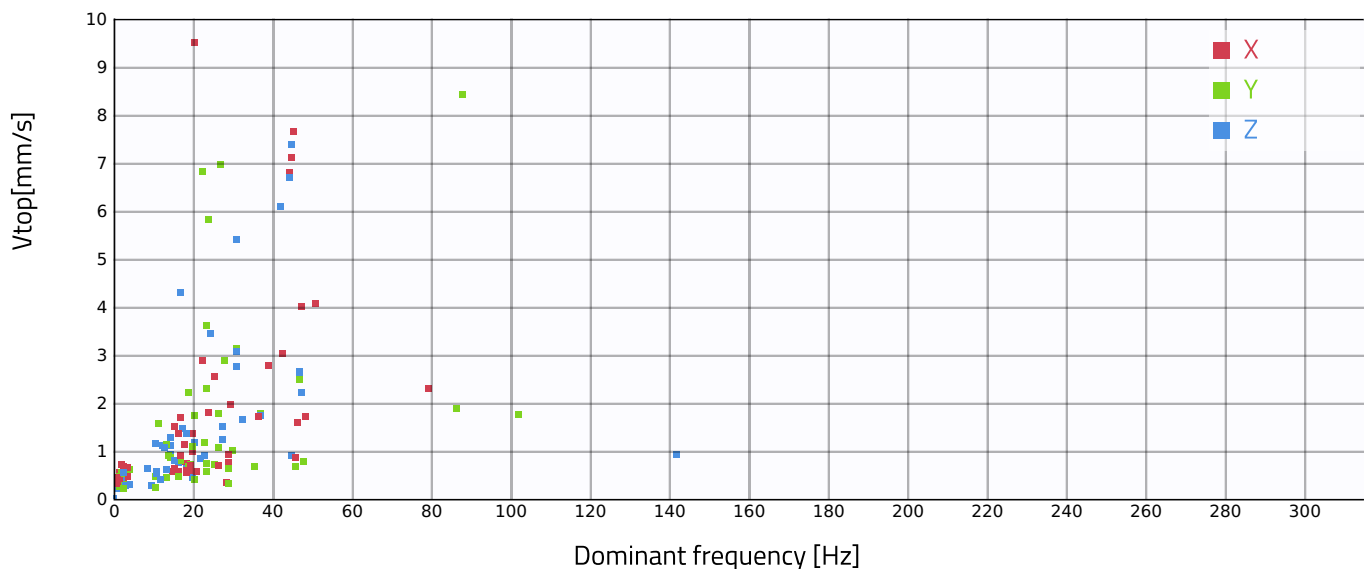
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Velocity/time



Velocity/frequency



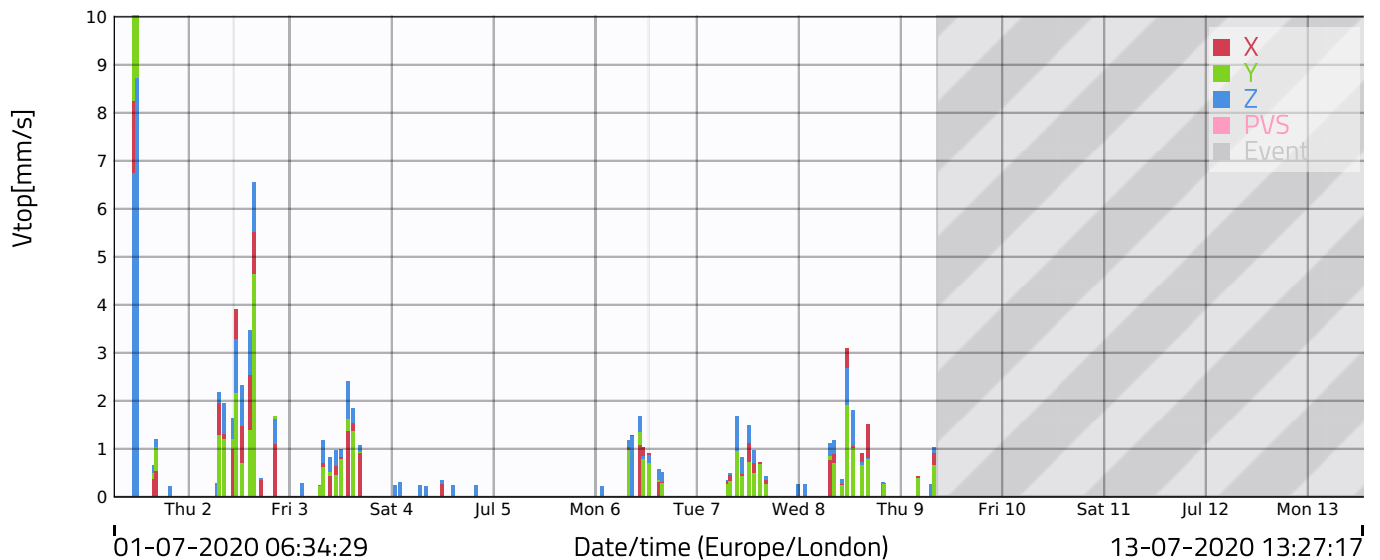
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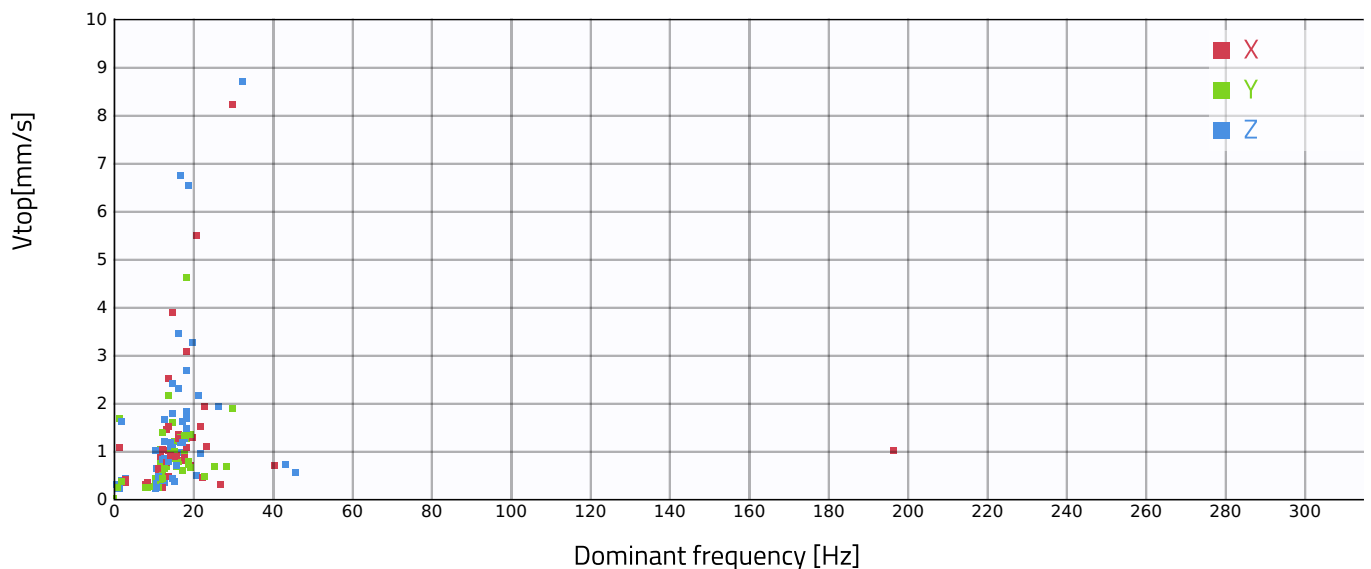
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Velocity/time



Velocity/frequency



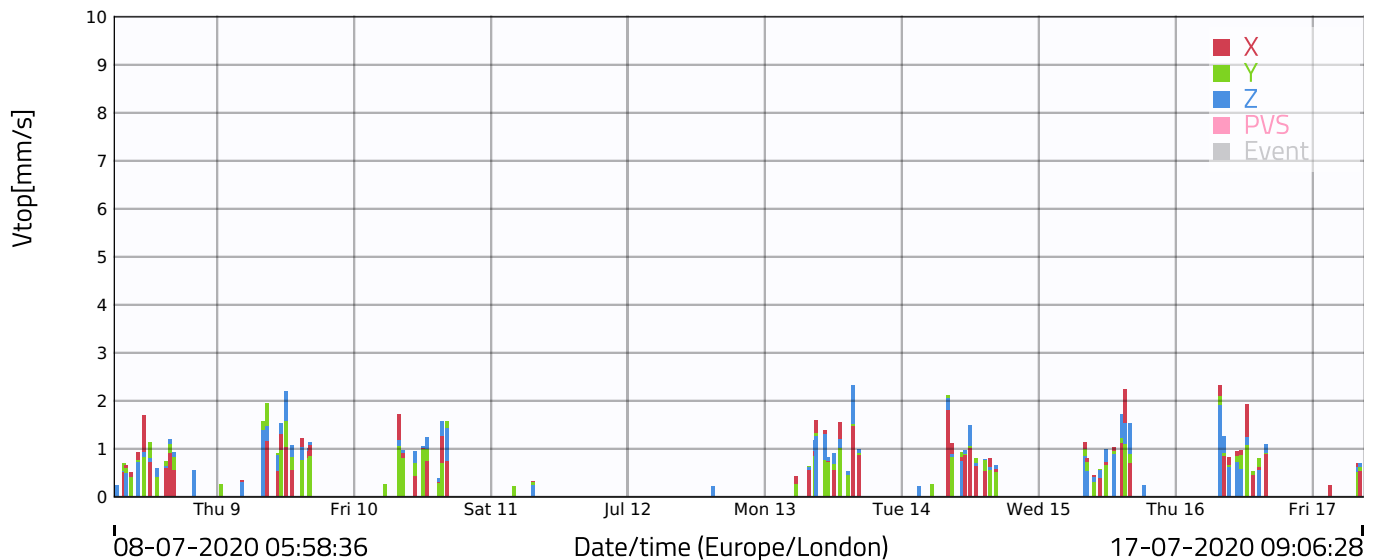
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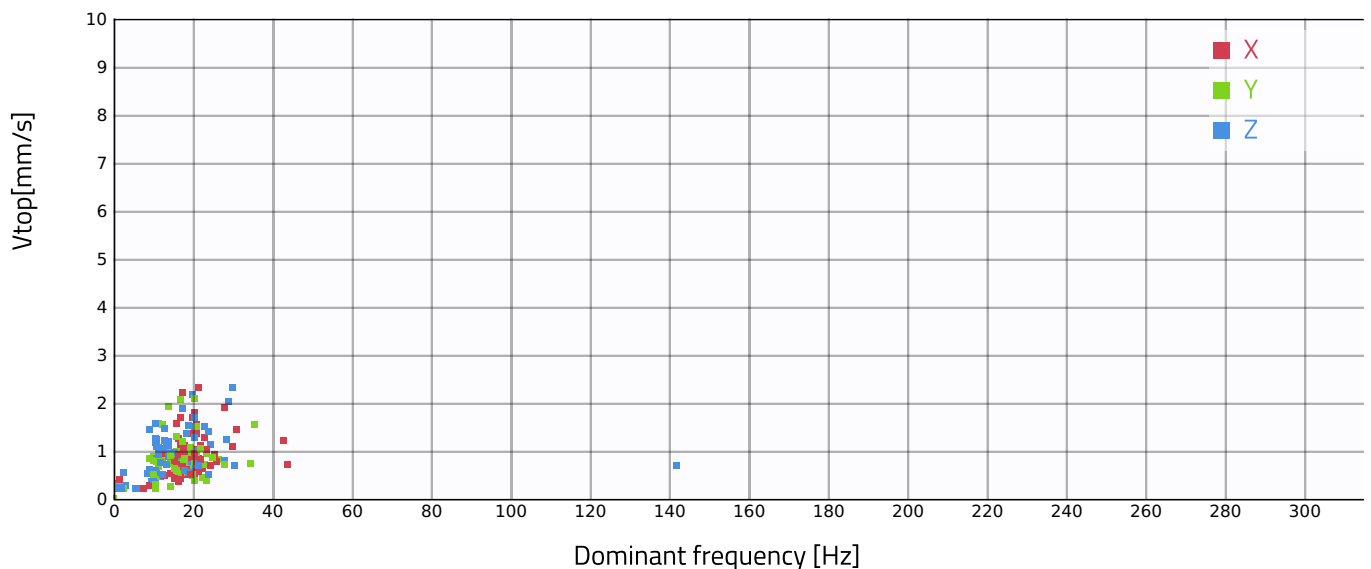
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Velocity/time



Velocity/frequency



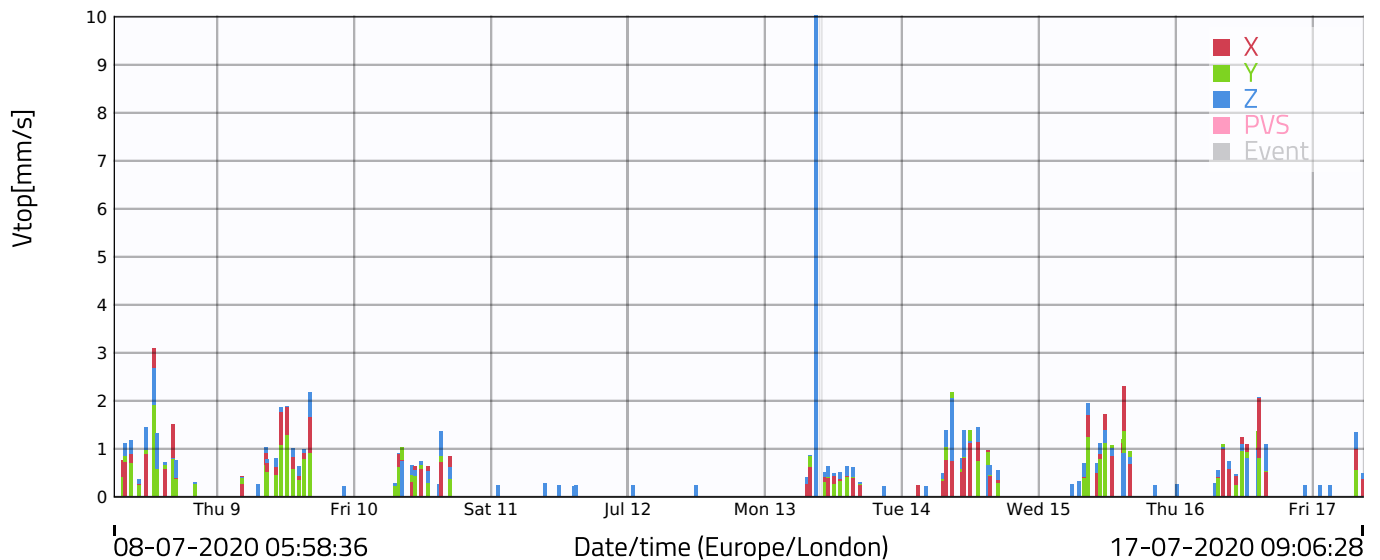
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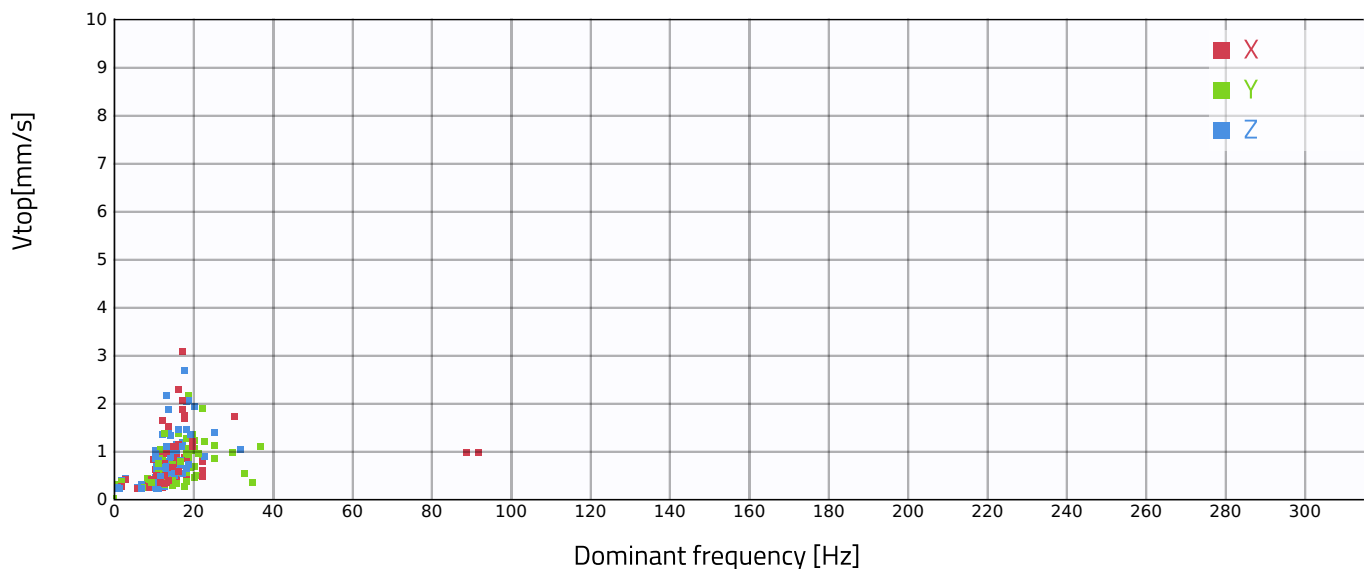
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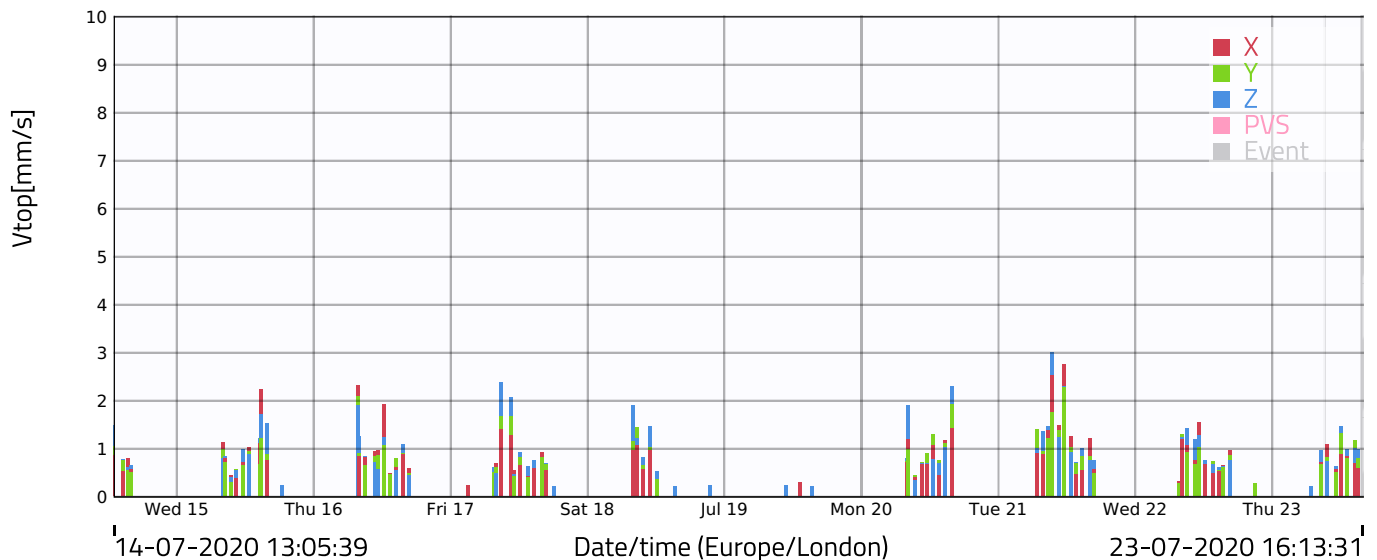
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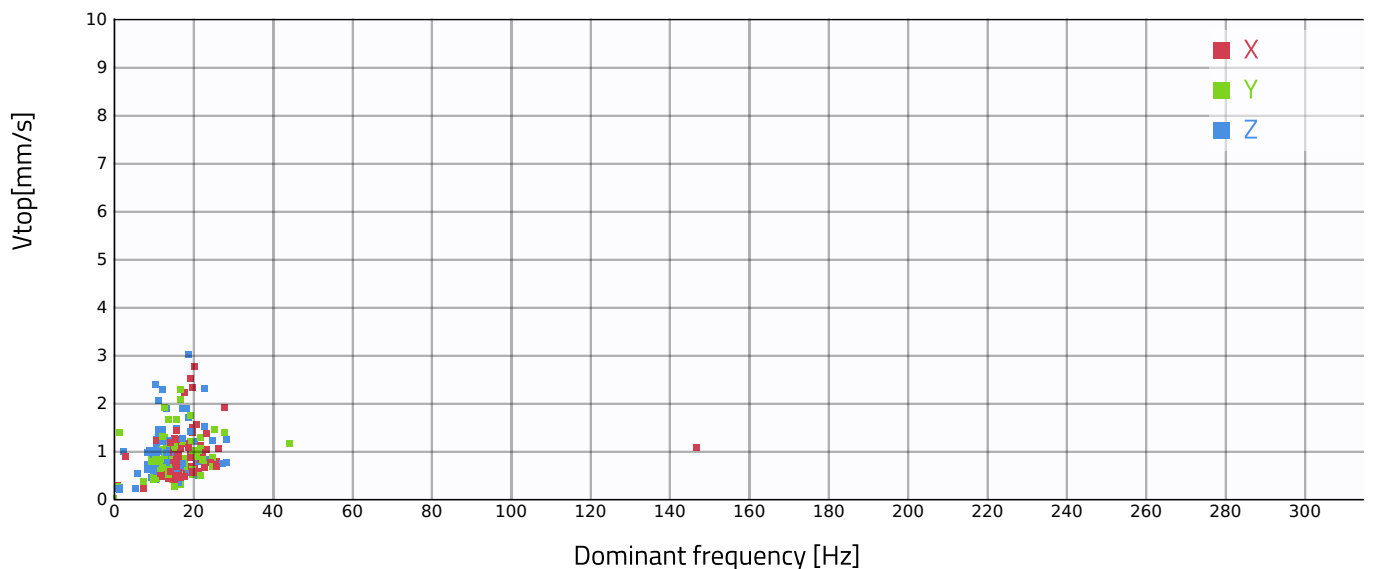
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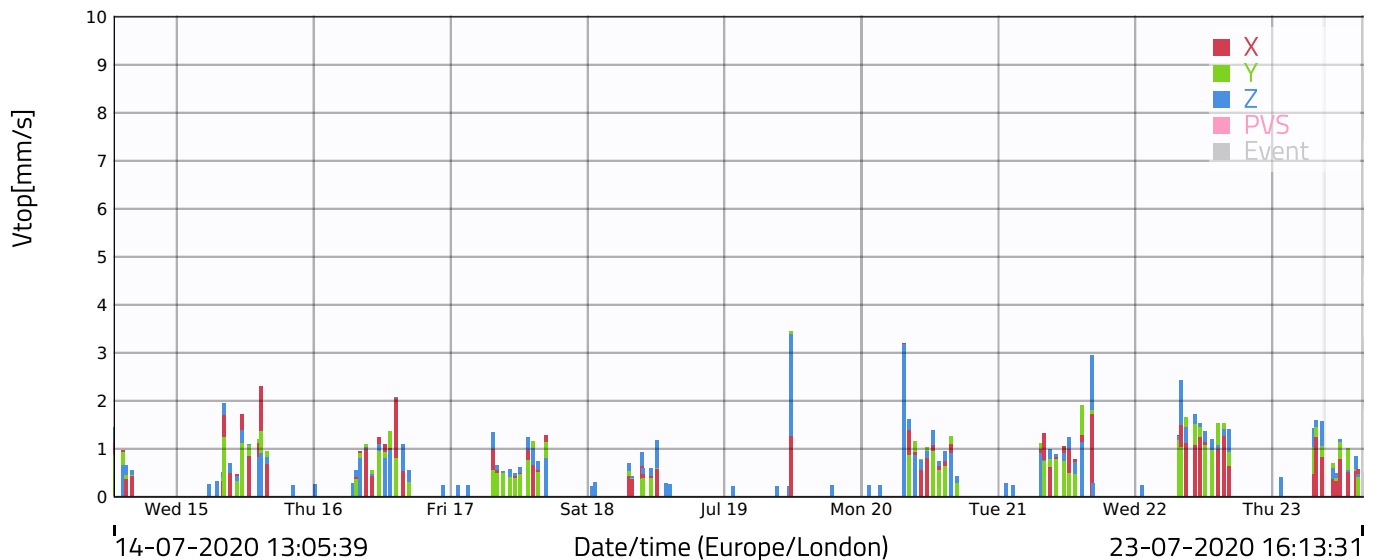
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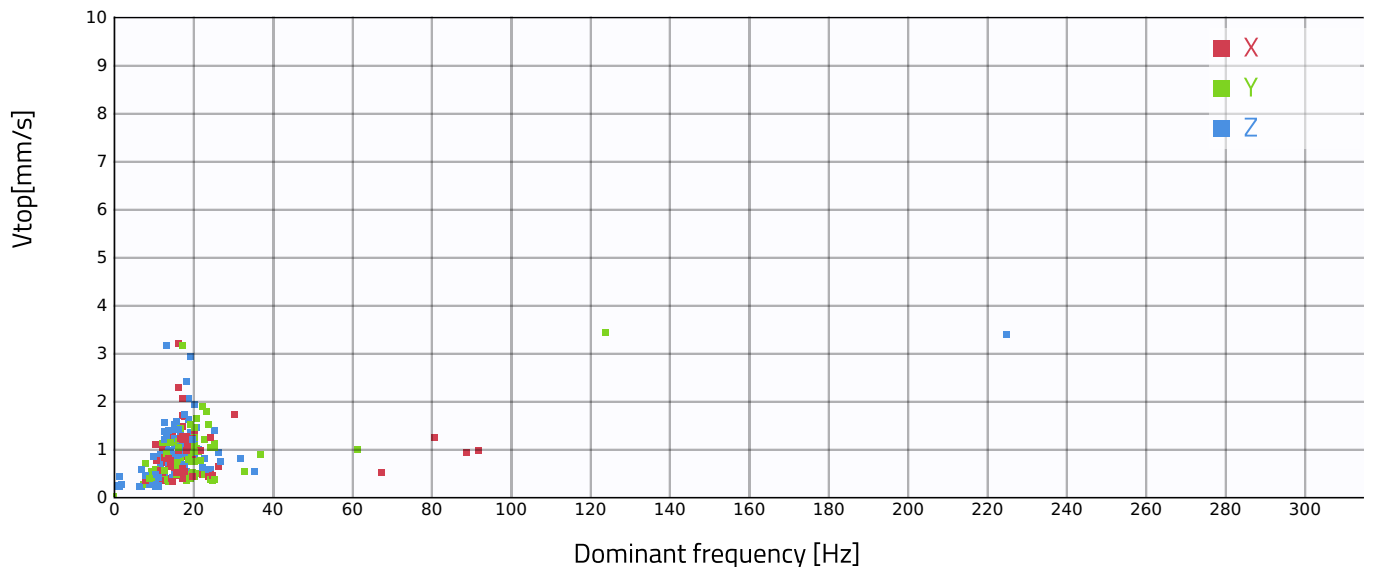
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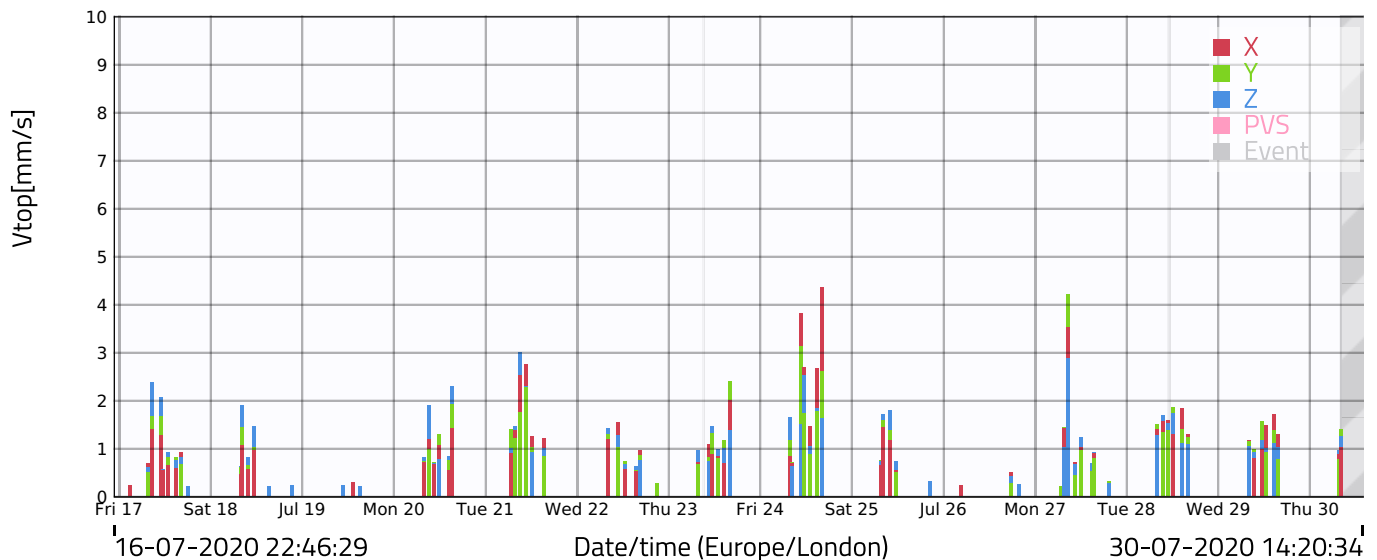
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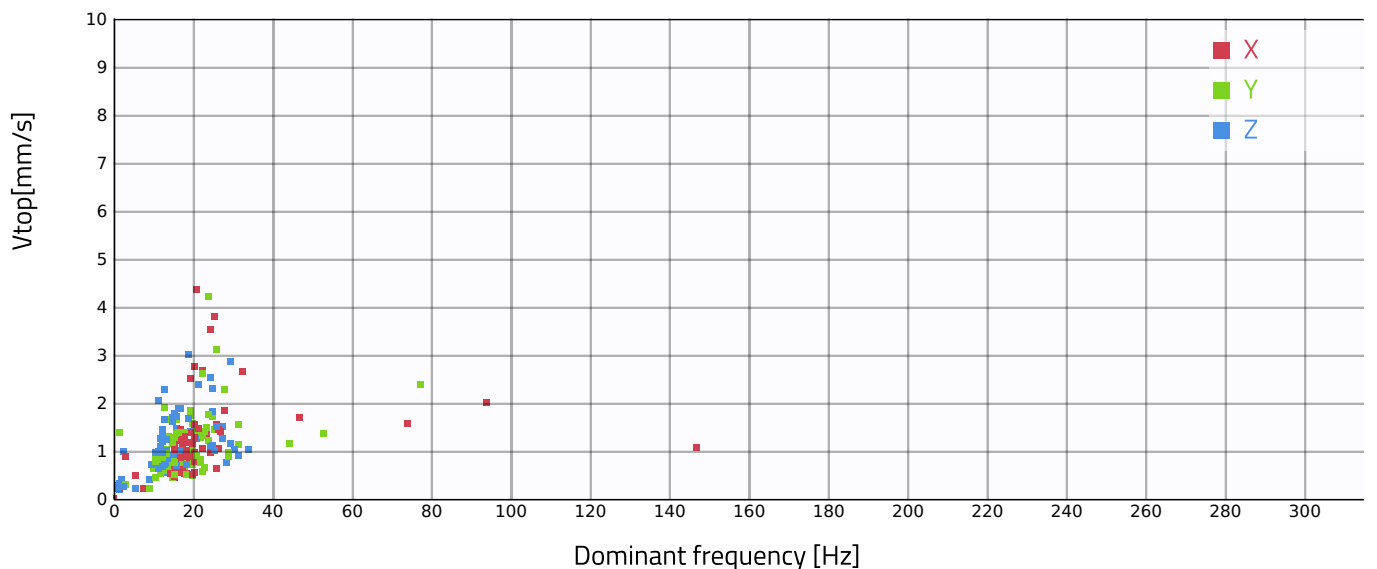
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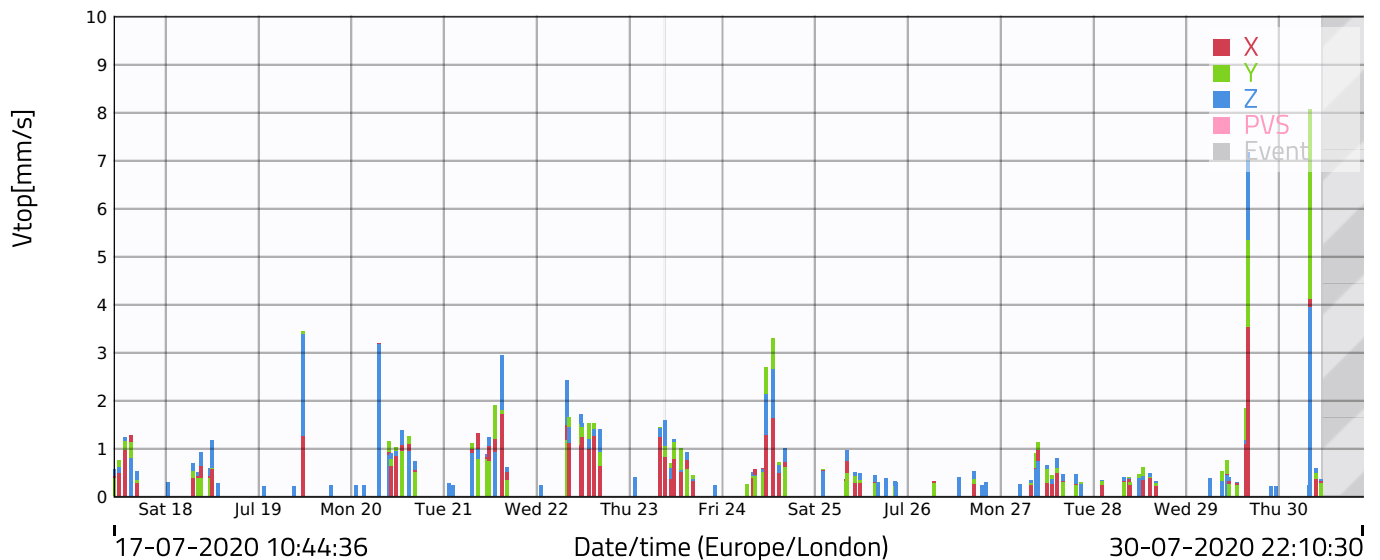
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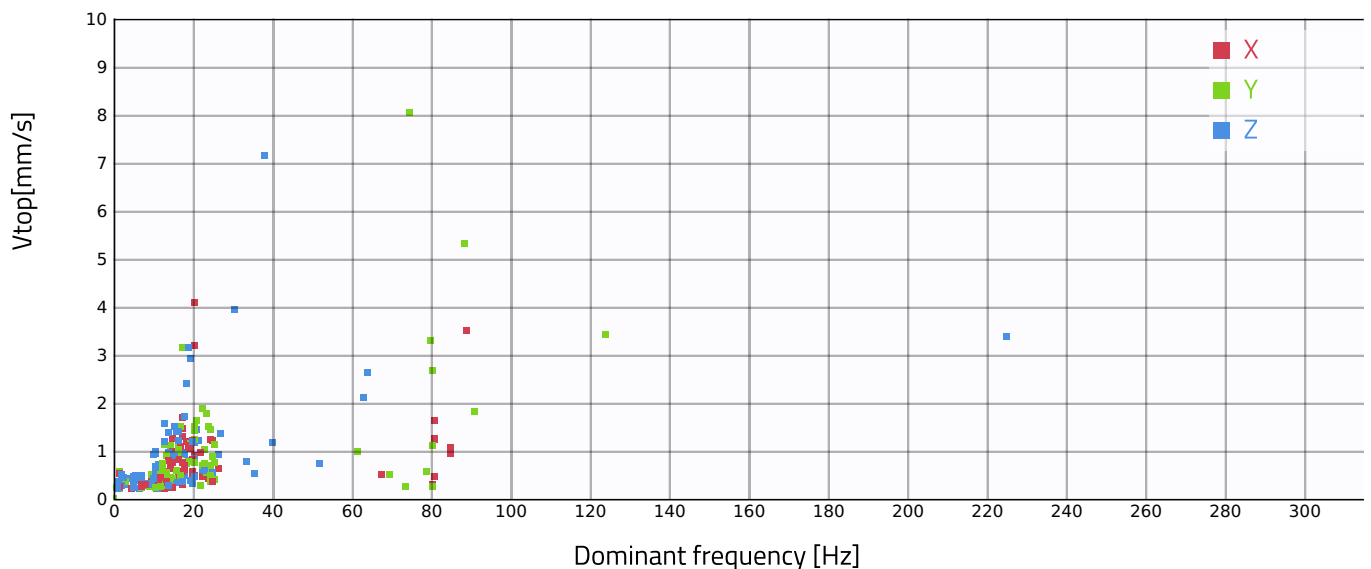
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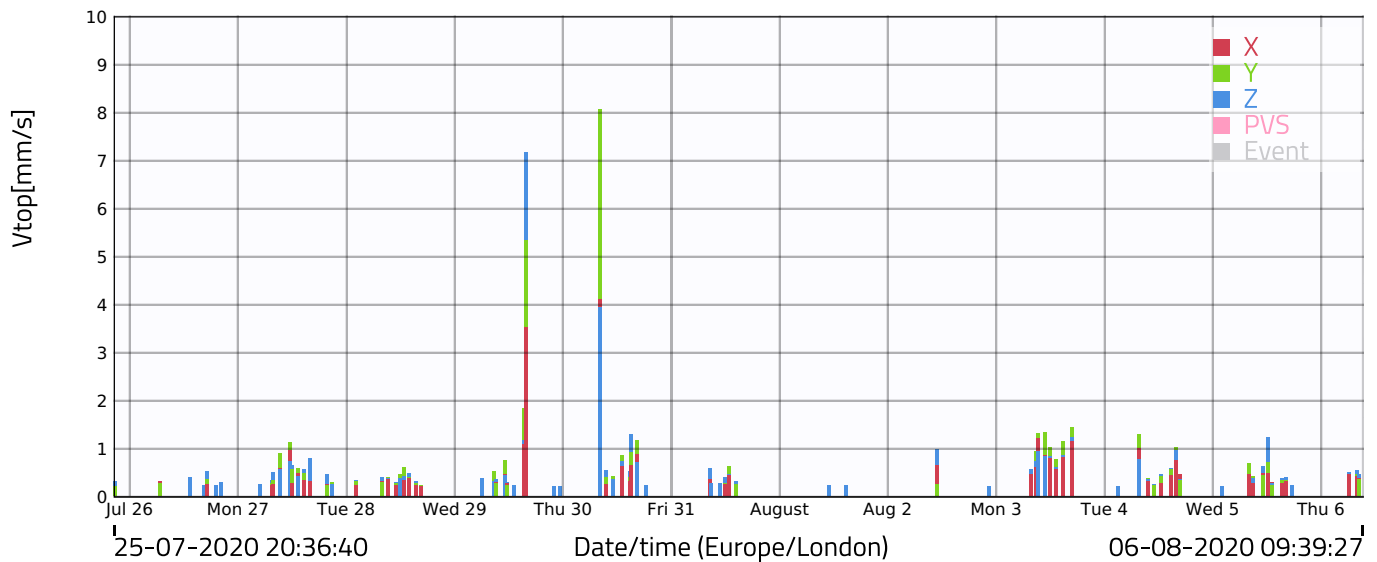
Project: Clarendon Road P3

Measuring point: Cadent Easement (SAZAYO)

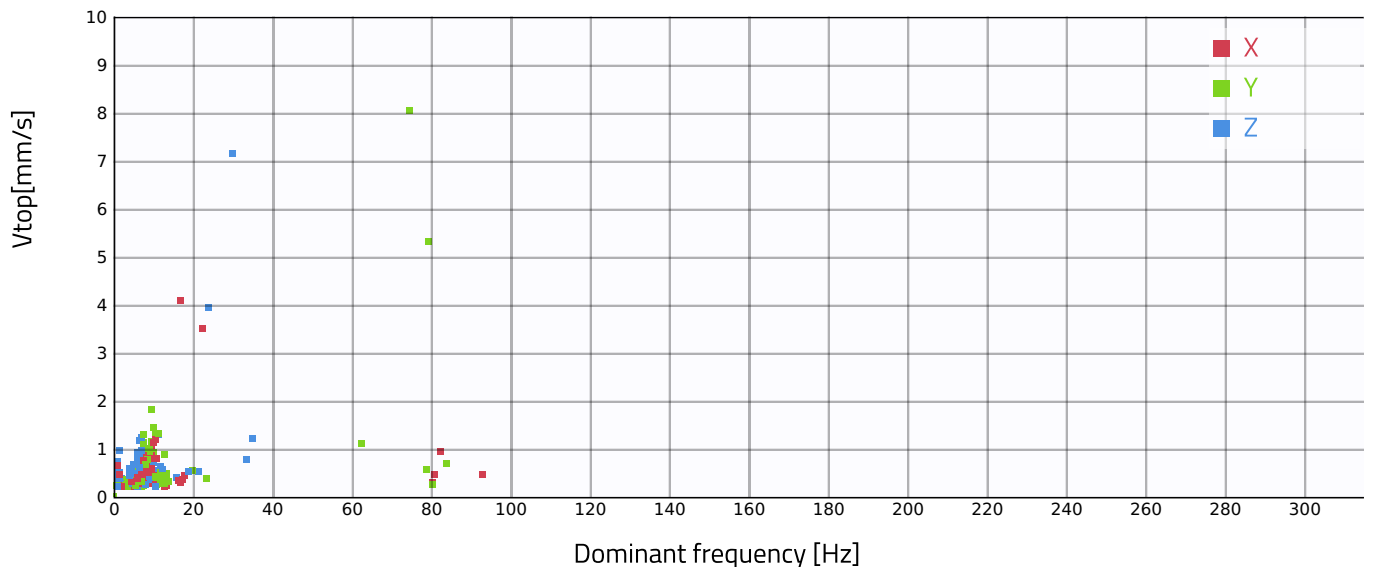
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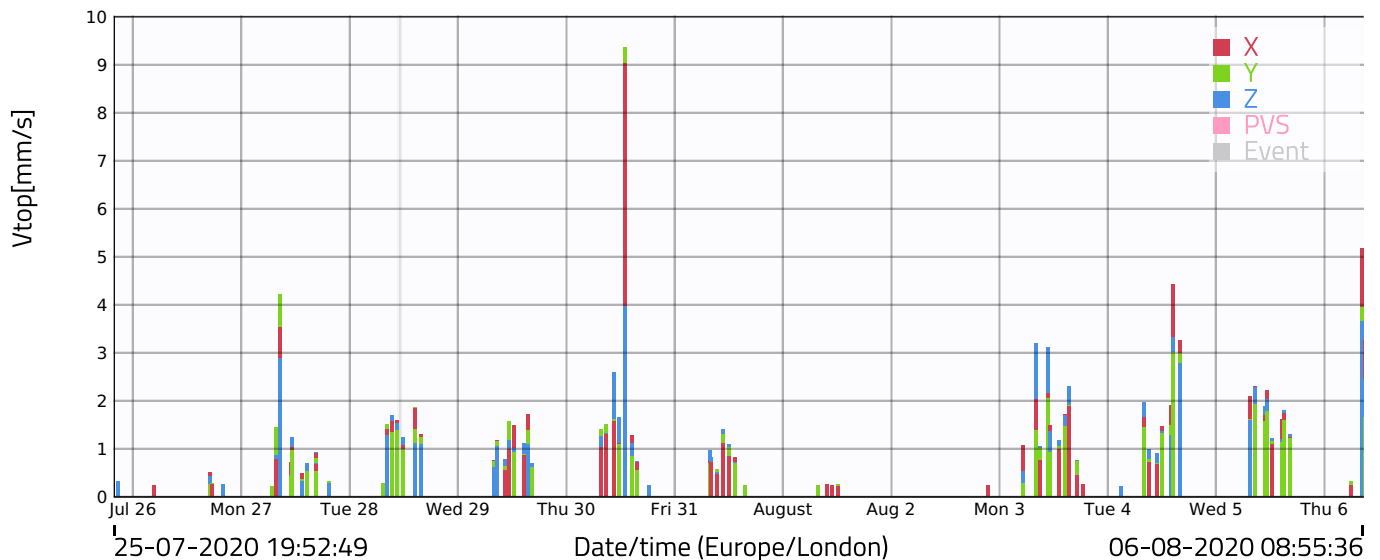
Project: Clarendon Road P3

Measuring point: HOUSES (KEROLU)

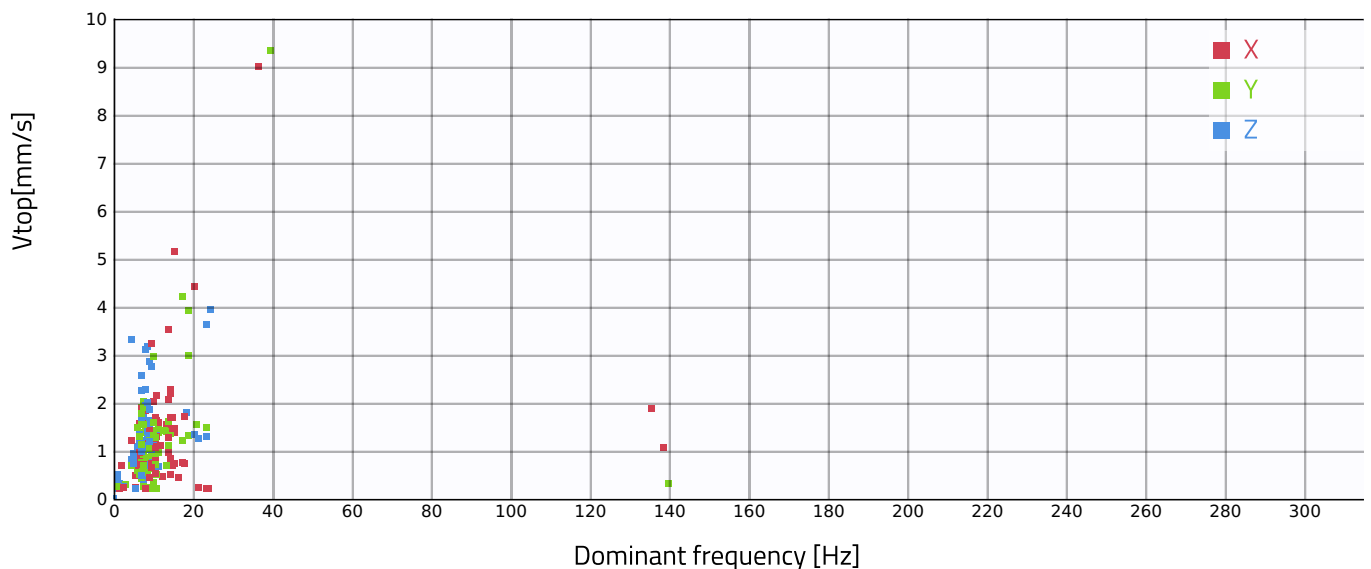
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Velocity/time



Velocity/frequency



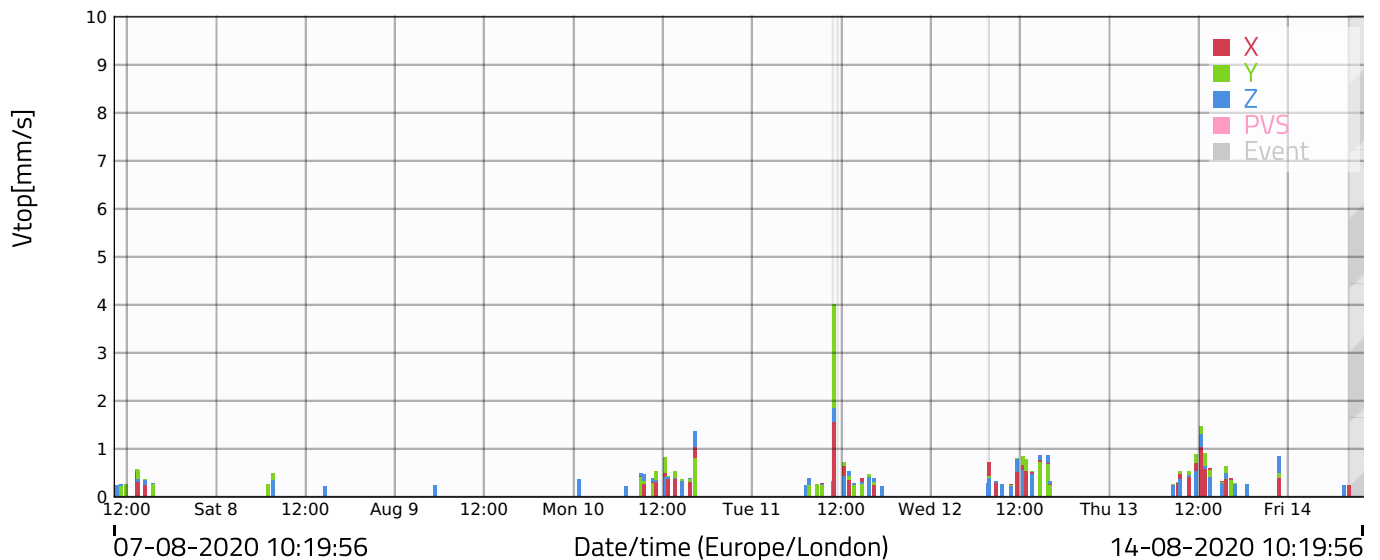
Project: Clarendon Road P3

Measuring point: Cadent Easement (SAZAYO)

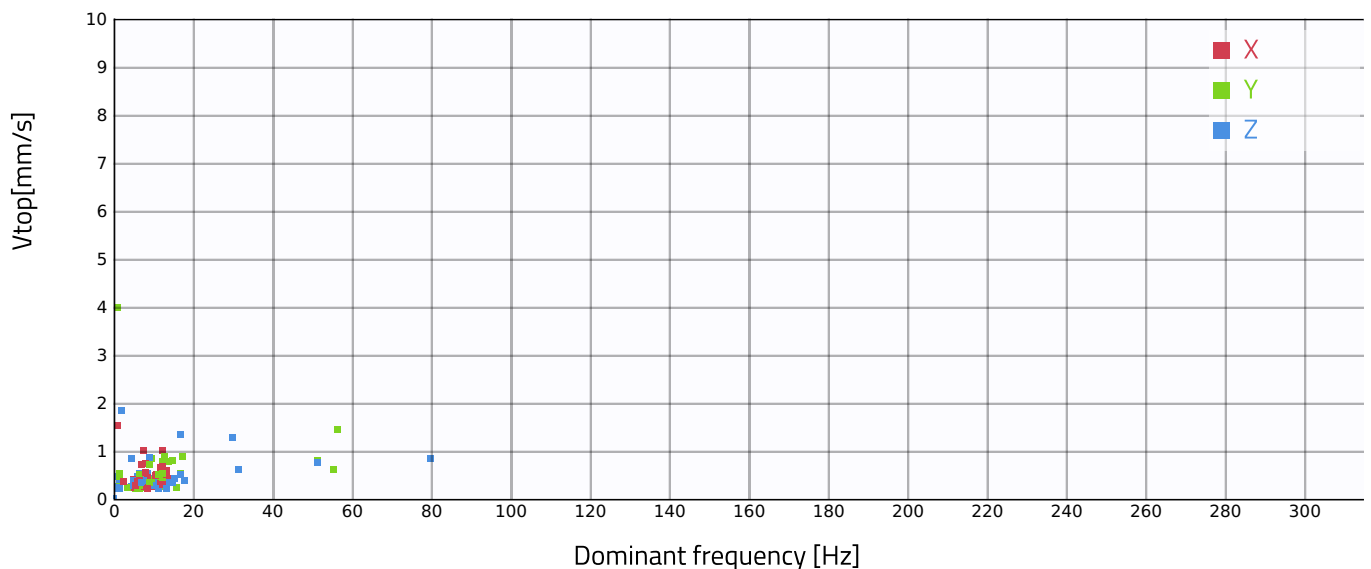
Calculate PPA/Atop (Peak particle acceleration): Off
 Evaluation type: Unspecified
 Flat line threshold: 40 mm/s
 Guideline: BS7385 250Hz
 Timezone: Europe/London
 Calculate VDV (Vibration Dose Value): Off
 Calculate PVS (Peak Vector Sum): Off
 Calculate PPV/Vtop (Peak particle velocity): On

Alarm name	Alarm percentage	Alarm mm/s
Green Alarm	50%	20.0 mm/s
Amber Alarm	75%	30.0 mm/s
Red Alarm	100%	40.0 mm/s

Velocity/time



Velocity/frequency



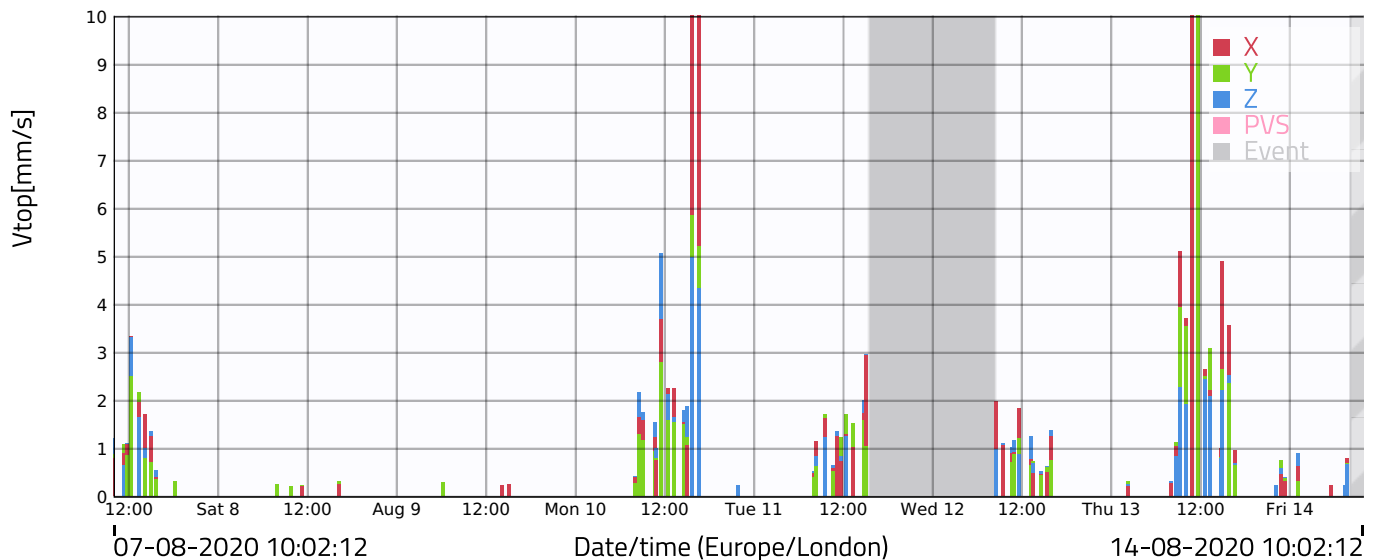
Project: Clarendon Road P3

Measuring point: HOUSES (KEROLU)

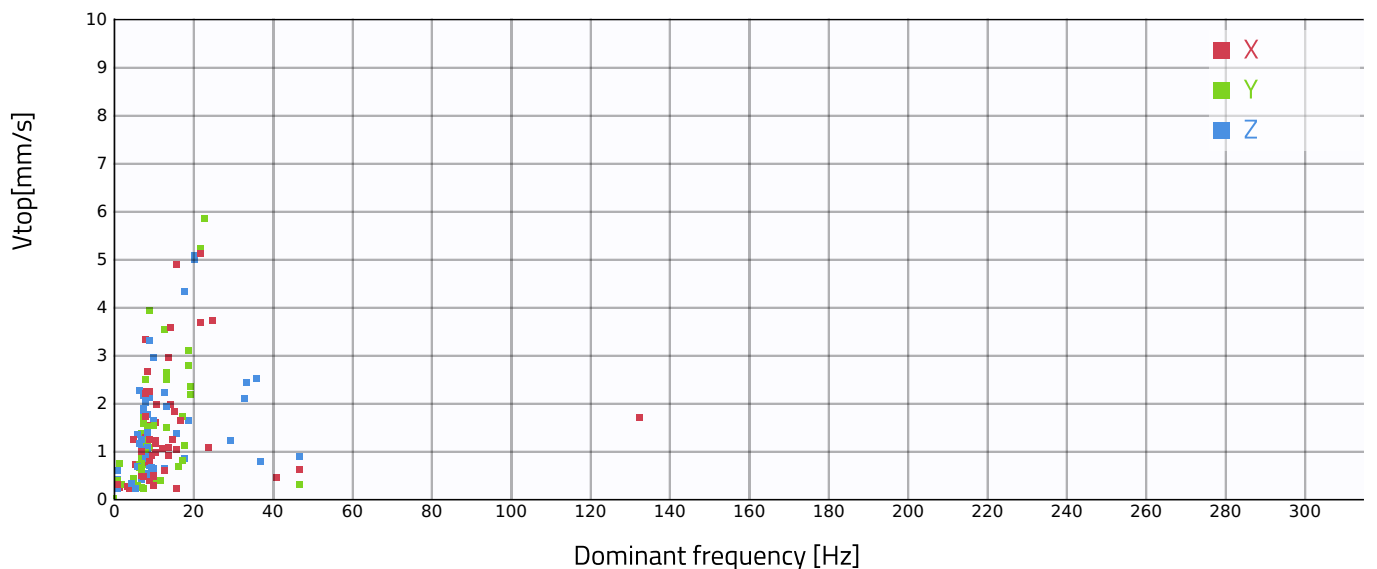
Calculate PPA/Atop (Peak particle acceleration): Off
 Evaluation type: Unspecified
 Flat line threshold: 40 mm/s
 Guideline: BS7385 250Hz
 Timezone: Europe/London
 Calculate VDV (Vibration Dose Value): Off
 Calculate PVS (Peak Vector Sum): Off
 Calculate PPV/Vtop (Peak particle velocity): On

Alarm name	Alarm percentage	Alarm mm/s	Number of exceedances
Green Alarm	50%	20.0 mm/s	3
Amber Alarm	75%	30.0 mm/s	2
Red Alarm	100%	40.0 mm/s	2

Velocity/time



Velocity/frequency



Exceedances

Date	X Fdom (Hz)	X Vtop (mm/s)	Y Fdom (Hz)	Y Vtop (mm/s)	Z Fdom (Hz)	Z Vtop (mm/s)
Aug. 13, 2020 11:47:49	1.5	24.6396	1.5	19.3973	5.5	12.346
Aug. 13, 2020 11:47:59	21.5	90.1431	21.0	46.6702	21.0	67.0426
Aug. 13, 2020 11:48:09	7.0	10.0481	1.0	56.6003	1.0	18.6468

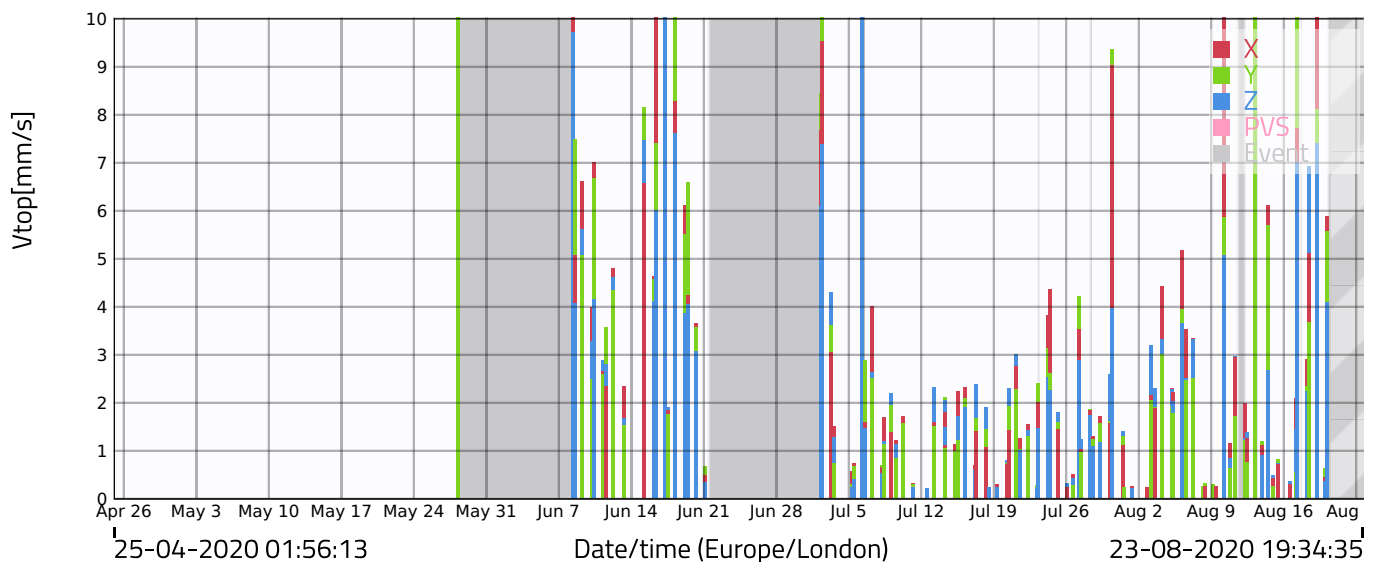
Project: Clarendon Road P3

Measuring point: HOUSES (KEROLU)

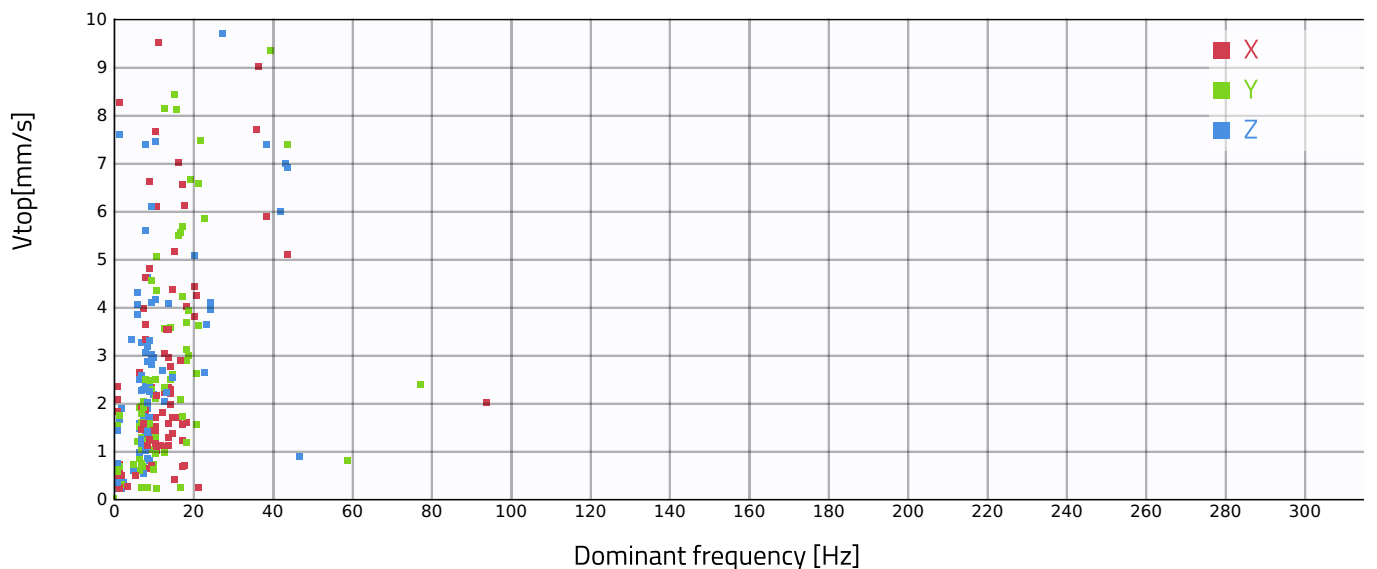
Calculate PPA/Atop (Peak particle acceleration): Off
 Evaluation type: Unspecified
 Flat line threshold: 40 mm/s
 Guideline: BS7385 250Hz
 Timezone: Europe/London
 Calculate VDV (Vibration Dose Value): Off
 Calculate PVS (Peak Vector Sum): Off
 Calculate PPV/Vtop (Peak particle velocity): On

Alarm name	Alarm percentage	Alarm mm/s
Green Alarm	50%	20.0 mm/s
Amber Alarm	75%	30.0 mm/s
Red Alarm	100%	40.0 mm/s

Velocity/time



Velocity/frequency



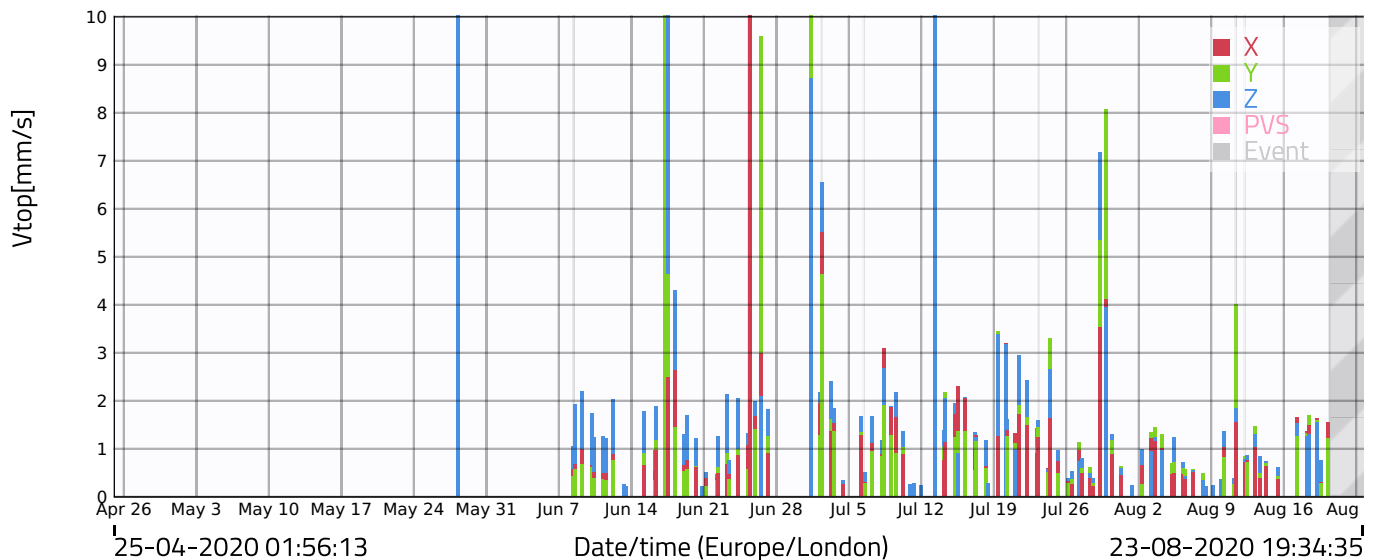
Project: Clarendon Road P3

Measuring point: Cadent Easement (SAZAYO)

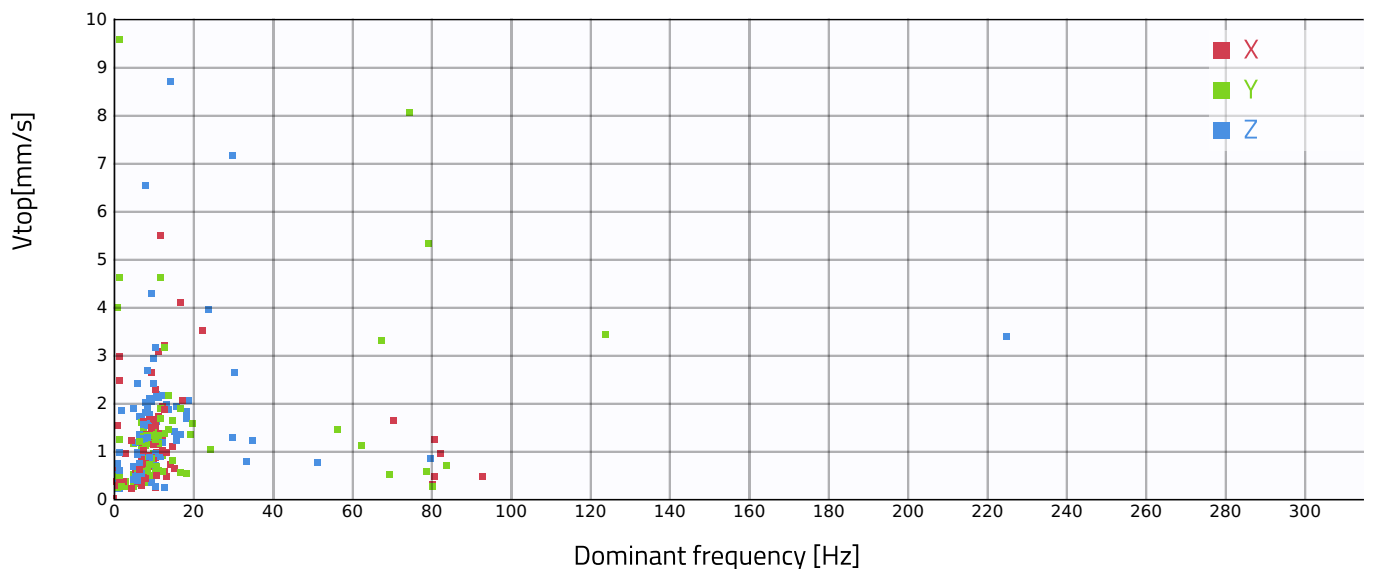
Calculate PPA/Atop (Peak particle acceleration): Off
 Evaluation type: Unspecified
 Flat line threshold: 40 mm/s
 Guideline: BS7385 250Hz
 Timezone: Europe/London
 Calculate VDV (Vibration Dose Value): Off
 Calculate PVS (Peak Vector Sum): Off
 Calculate PPV/Vtop (Peak particle velocity): On

Alarm name	Alarm percentage	Alarm mm/s
Green Alarm	50%	20.0 mm/s
Amber Alarm	75%	30.0 mm/s
Red Alarm	100%	40.0 mm/s

Velocity/time



Velocity/frequency



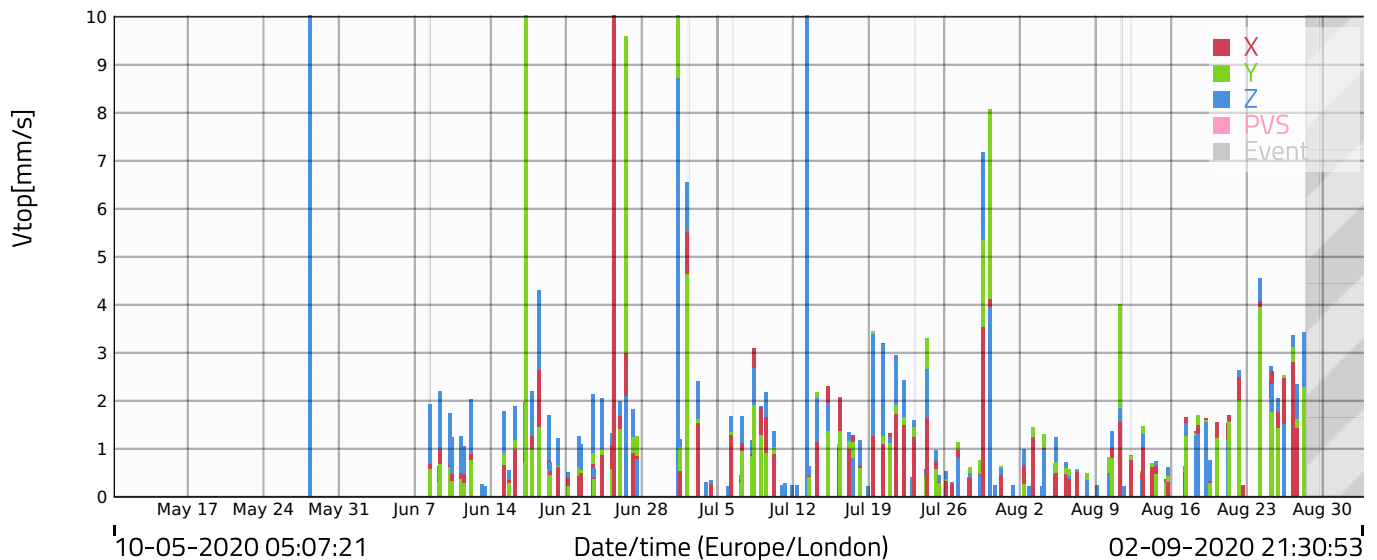
Project: Clarendon Road P3

Measuring point: Cadent Easement (SAZAYO)

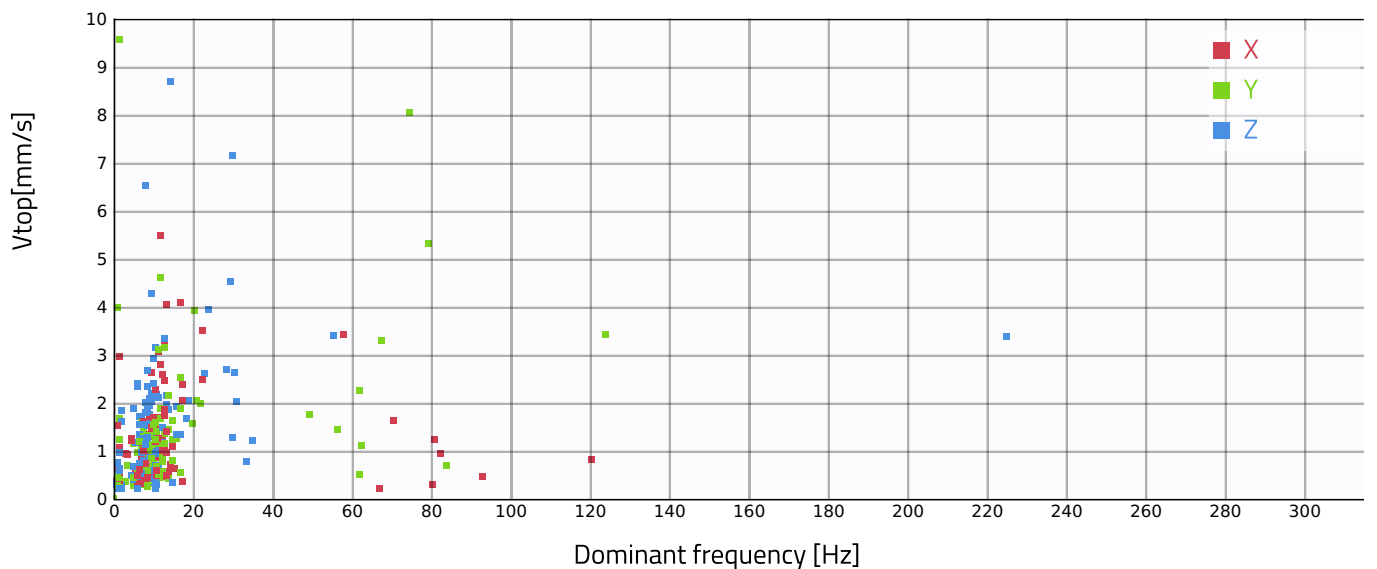
Calculate PPA/Atop (Peak particle acceleration): Off
 Evaluation type: Unspecified
 Flat line threshold: 40 mm/s
 Guideline: BS7385 250Hz
 Timezone: Europe/London
 Calculate VDV (Vibration Dose Value): Off
 Calculate PVS (Peak Vector Sum): Off
 Calculate PPV/Vtop (Peak particle velocity): On

Alarm name	Alarm percentage	Alarm mm/s
Green Alarm	50%	20.0 mm/s
Amber Alarm	75%	30.0 mm/s
Red Alarm	100%	40.0 mm/s

Velocity/time



Velocity/frequency



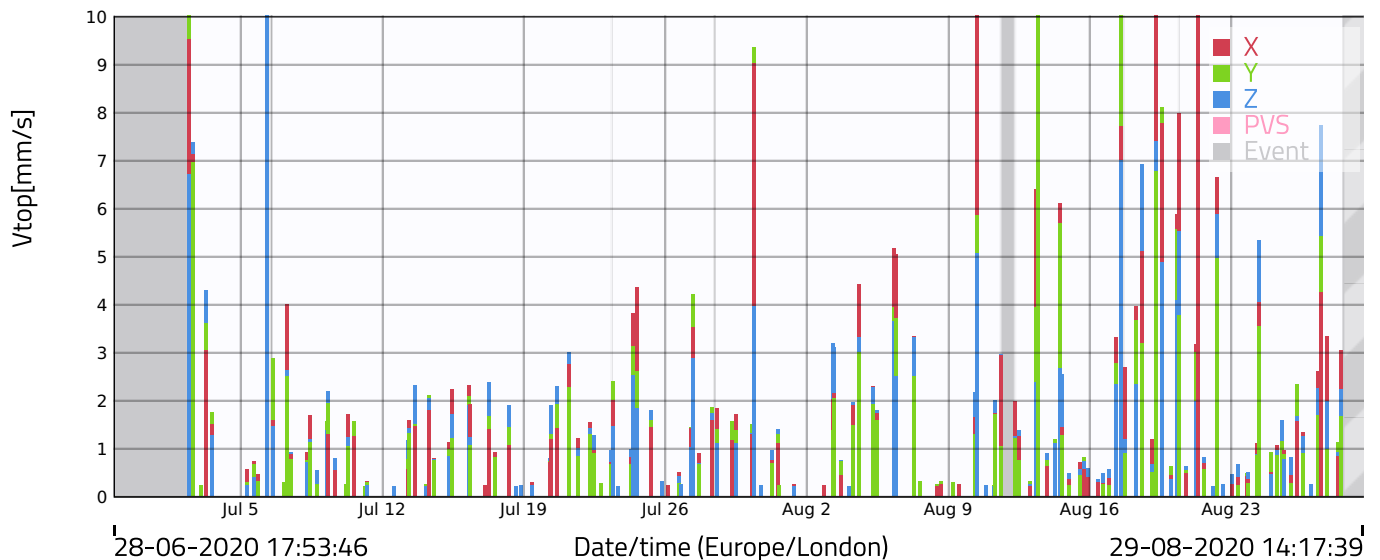
Project: Clarendon Road P3

Measuring point: HOUSES (KEROLU)

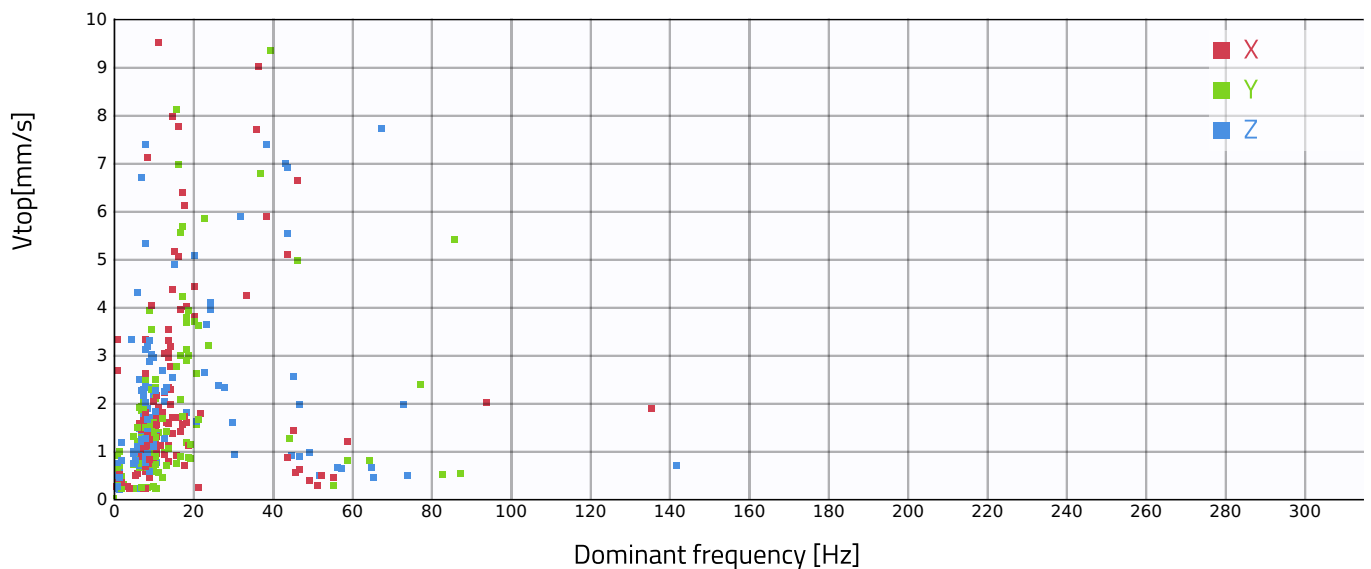
Calculate PPA/Atop (Peak particle acceleration): Off
 Evaluation type: Unspecified
 Flat line threshold: 40 mm/s
 Guideline: BS7385 250Hz
 Timezone: Europe/London
 Calculate VDV (Vibration Dose Value): Off
 Calculate PVS (Peak Vector Sum): Off
 Calculate PPV/Vtop (Peak particle velocity): On

Alarm name	Alarm percentage	Alarm mm/s
Green Alarm	50%	20.0 mm/s
Amber Alarm	75%	30.0 mm/s
Red Alarm	100%	40.0 mm/s

Velocity/time



Velocity/frequency



Project: Clarendon Road P3

Measuring point: HOUSES (KEROLU)

Calculate PPA/Atop (Peak particle acceleration): Off

Evaluation type: Unspecified

Flat line threshold: 40 mm/s

Guideline: BS7385 250Hz

Measuring interval (seconds): 10

Store values below threshold: Off

Timezone: Europe/London

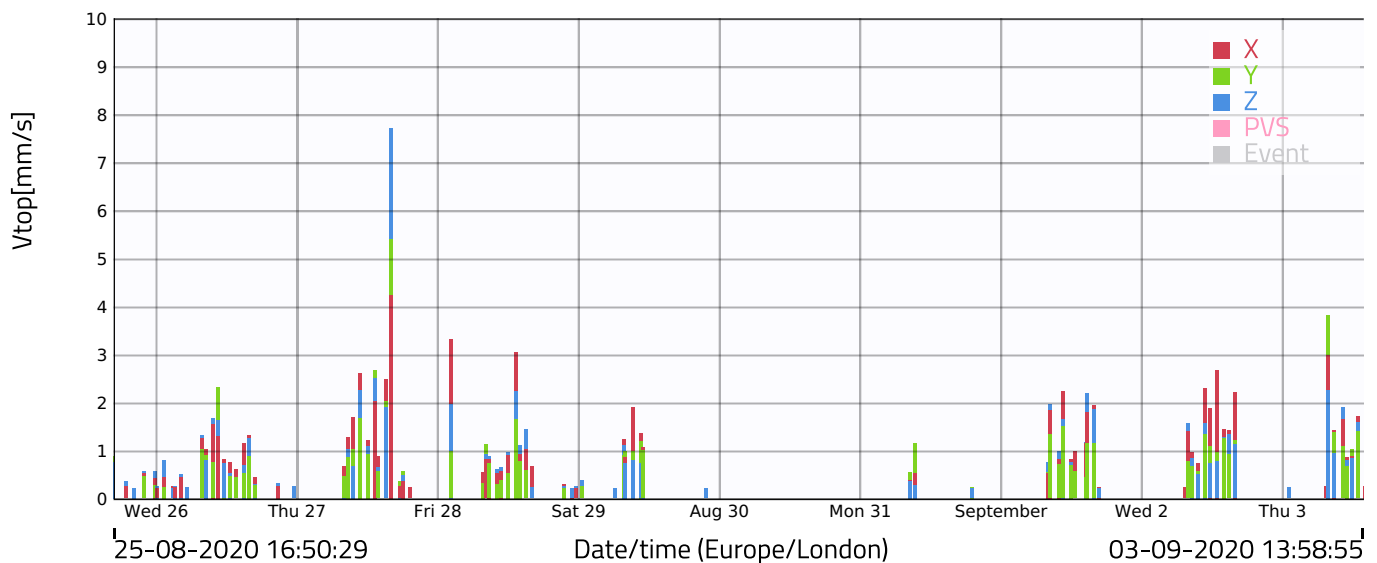
Calculate VDV (Vibration Dose Value): Off

Calculate PVS (Peak Vector Sum): Off

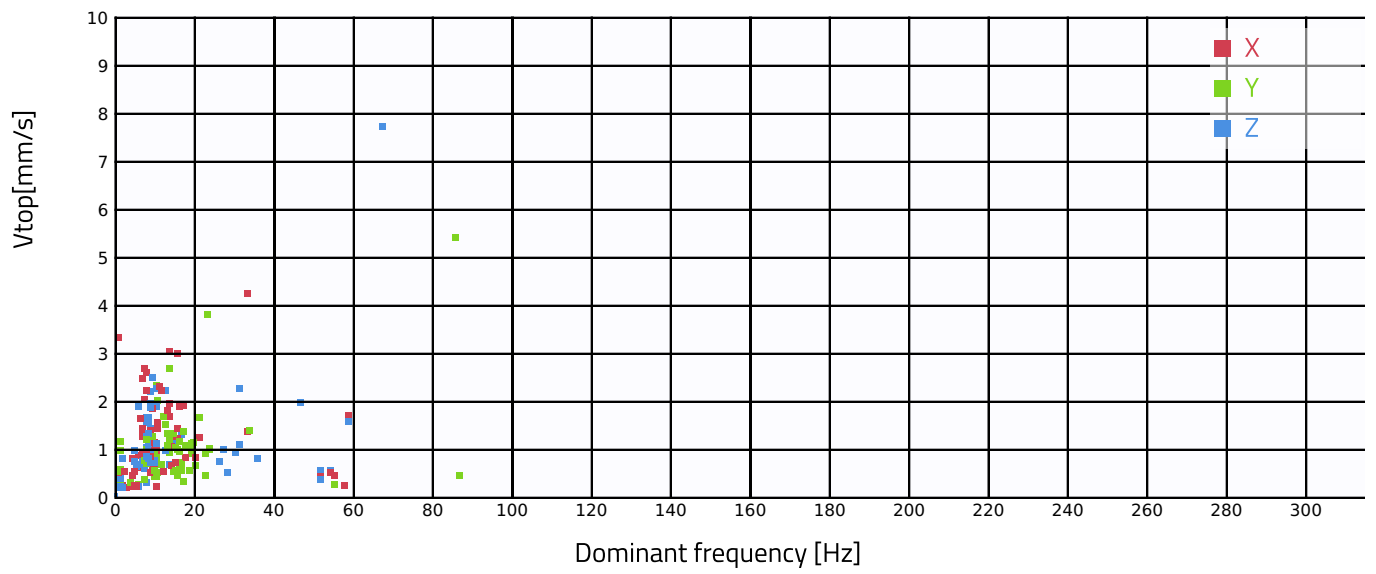
Calculate PPV/Vtop (Peak particle velocity): On

Alarm name	Alarm percentage	Alarm mm/s
Green Alarm	50%	20.0 mm/s
Amber Alarm	75%	30.0 mm/s
Red Alarm	100%	40.0 mm/s

Velocity/time



Velocity/frequency



Project: Clarendon Road P3

Measuring point: Cadent Easement (SAZAYO)

Calculate PPA/Atop (Peak particle acceleration): Off

Evaluation type: Unspecified

Flat line threshold: 40 mm/s

Guideline: BS7385 250Hz

Measuring interval (seconds): 10

Store values below threshold: Off

Timezone: Europe/London

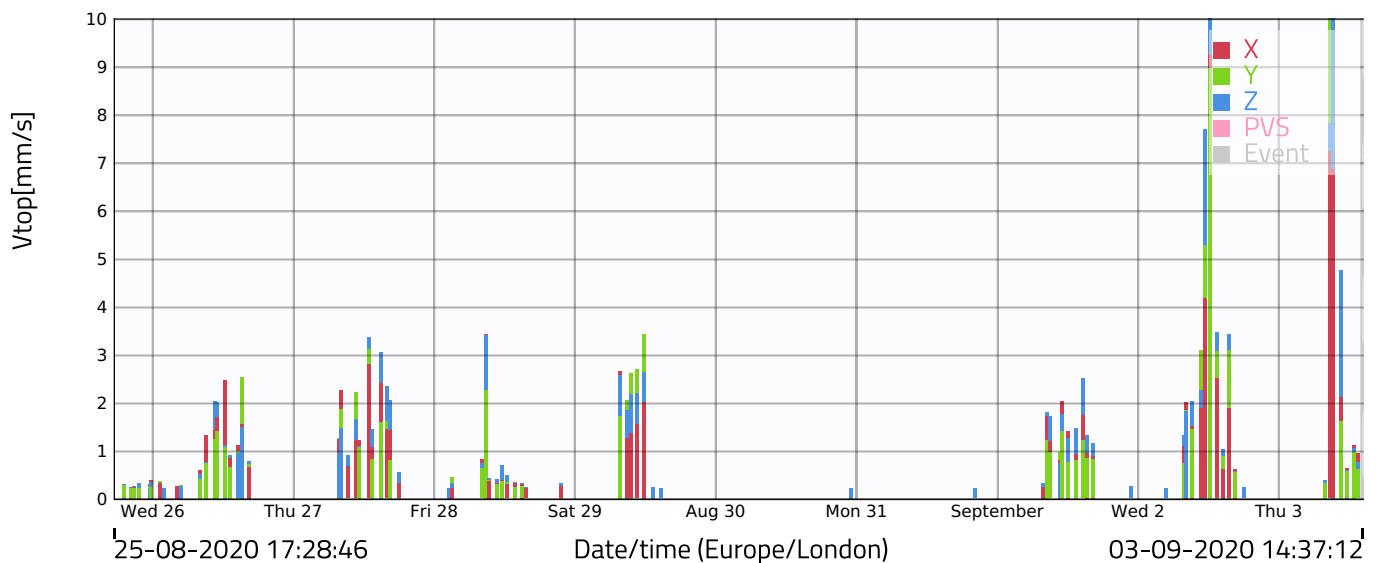
Calculate VDV (Vibration Dose Value): Off

Calculate PVS (Peak Vector Sum): Off

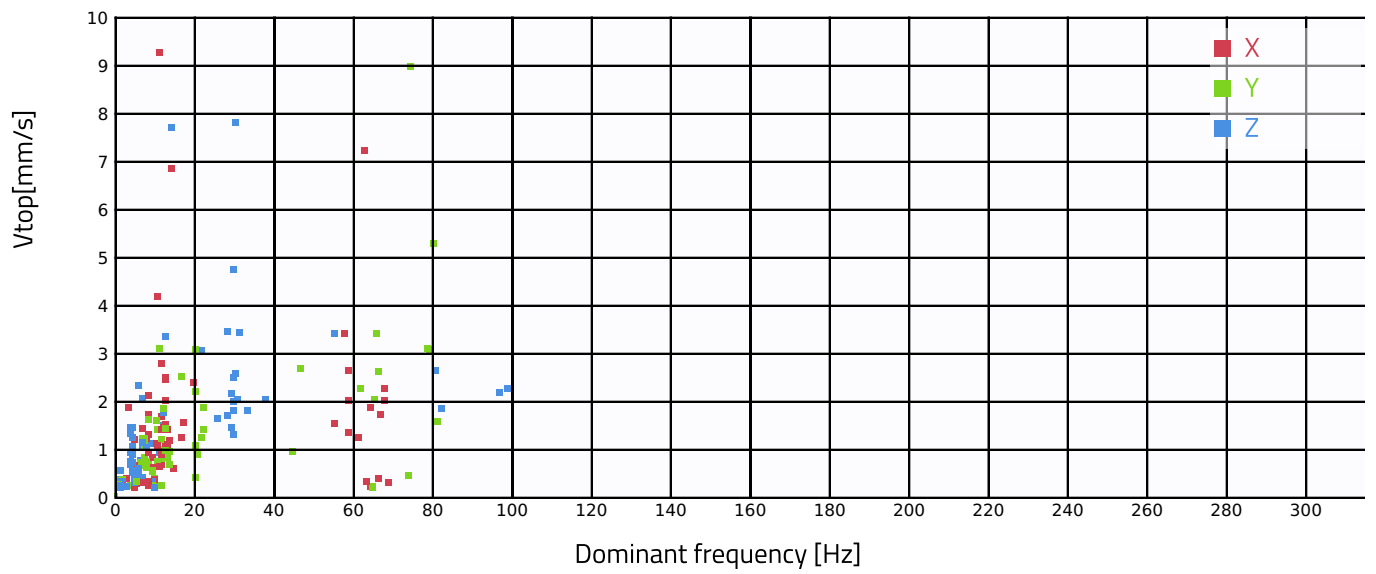
Calculate PPV/Vtop (Peak particle velocity): On

Alarm name	Alarm percentage	Alarm mm/s
Green Alarm	50%	20.0 mm/s
Amber Alarm	75%	30.0 mm/s
Red Alarm	100%	40.0 mm/s

Velocity/time



Velocity/frequency



Project: Clarendon Road P3

Measuring point: Cadent Easement (SAZAYO)

Calculate PPA/Atop (Peak particle acceleration): Off

Evaluation type: Unspecified

Flat line threshold: 40 mm/s

Guideline: BS7385 250Hz

Measuring interval (seconds): 10

Store values below threshold: Off

Timezone: Europe/London

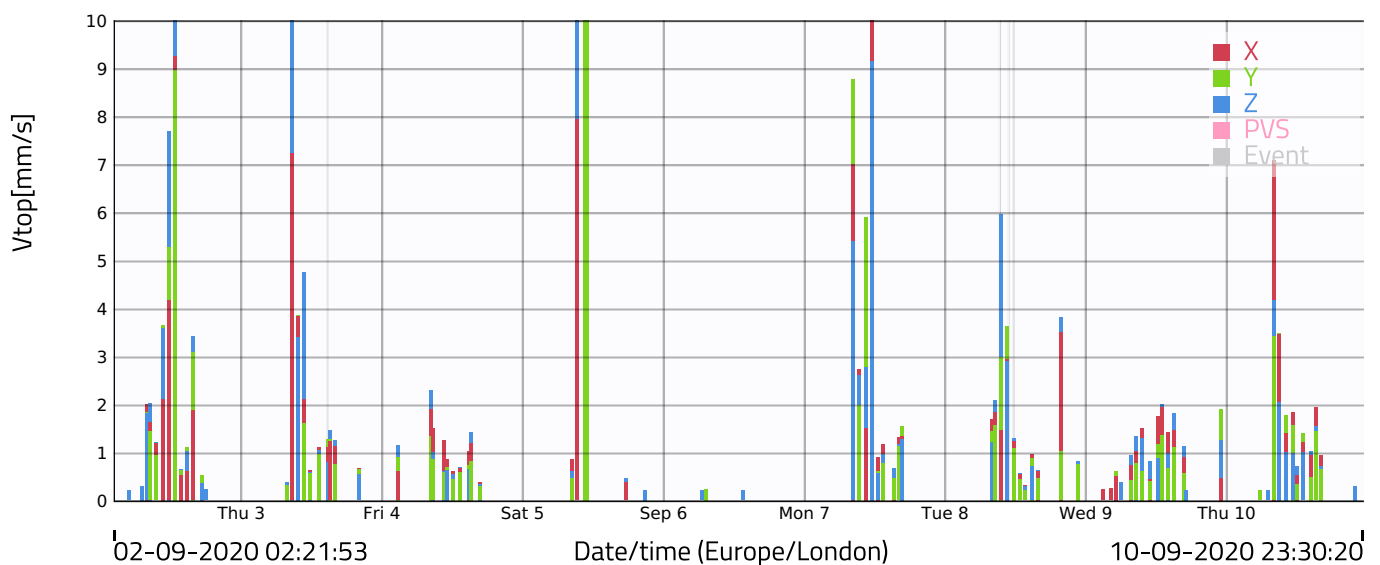
Calculate VDV (Vibration Dose Value): Off

Calculate PVS (Peak Vector Sum): Off

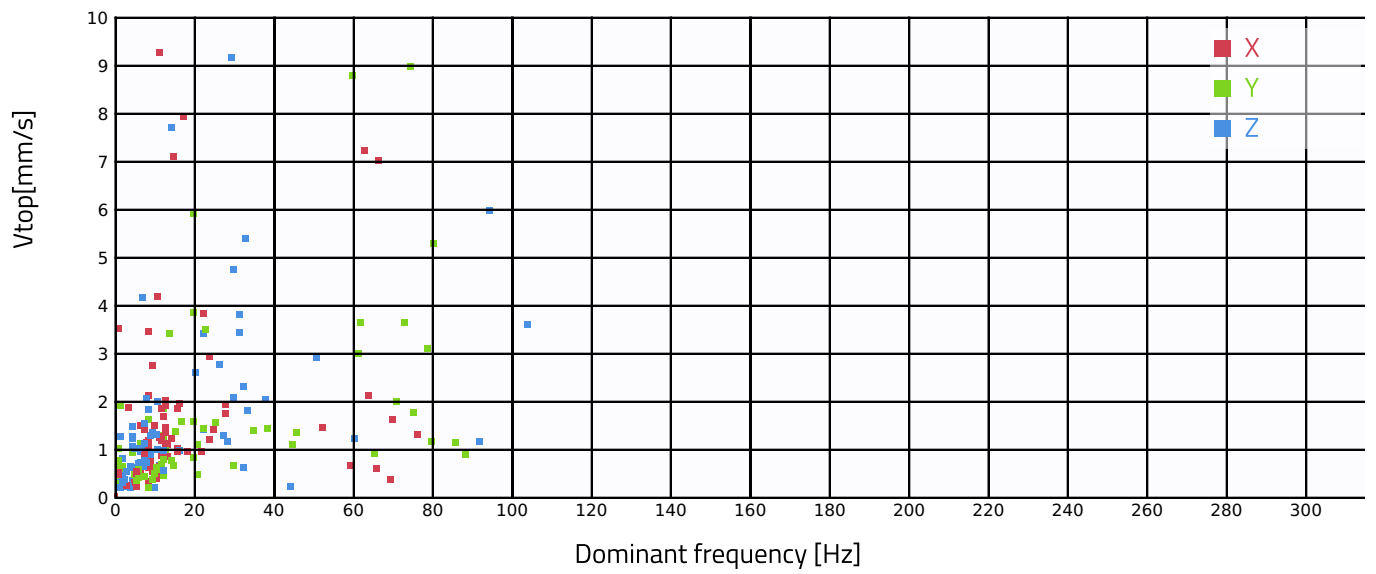
Calculate PPV/Vtop (Peak particle velocity): On

Alarm name	Alarm percentage	Alarm mm/s
Green Alarm	50%	20.0 mm/s
Amber Alarm	75%	30.0 mm/s
Red Alarm	100%	40.0 mm/s

Velocity/time



Velocity/frequency



Project: Clarendon Road P3

Measuring point: HOUSES (KEROLU)

Calculate PPA/Atop (Peak particle acceleration): Off

Evaluation type: Unspecified

Flat line threshold: 40 mm/s

Guideline: BS7385 250Hz

Measuring interval (seconds): 10

Store values below threshold: Off

Timezone: Europe/London

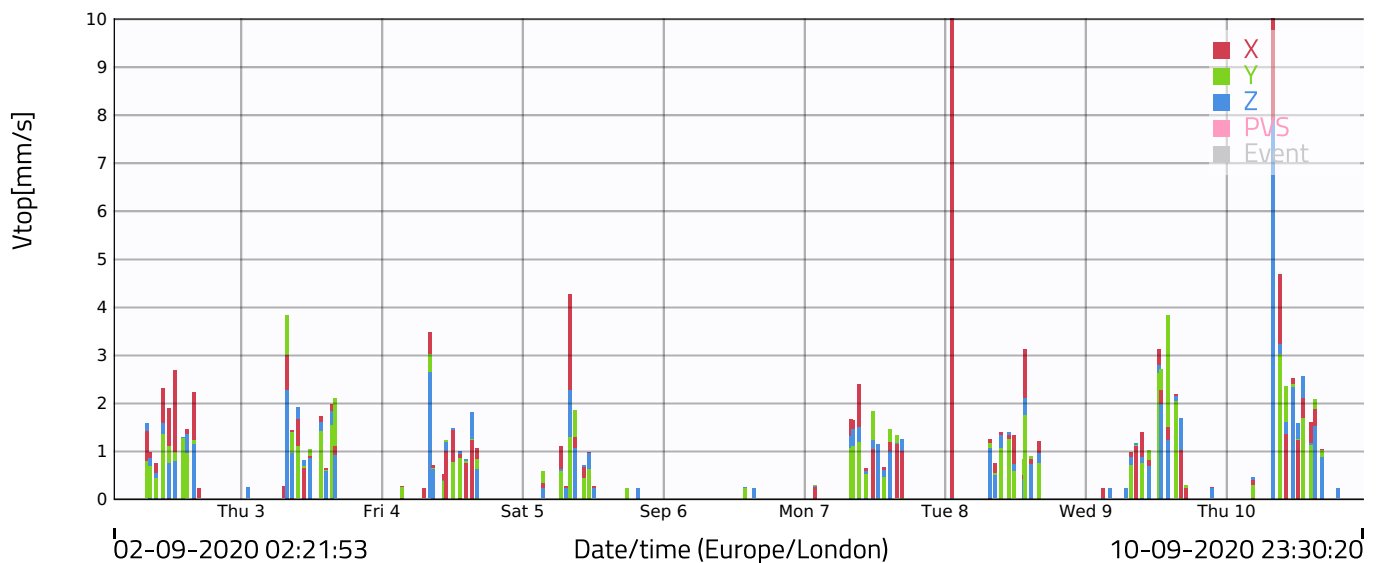
Calculate VDV (Vibration Dose Value): Off

Calculate PVS (Peak Vector Sum): Off

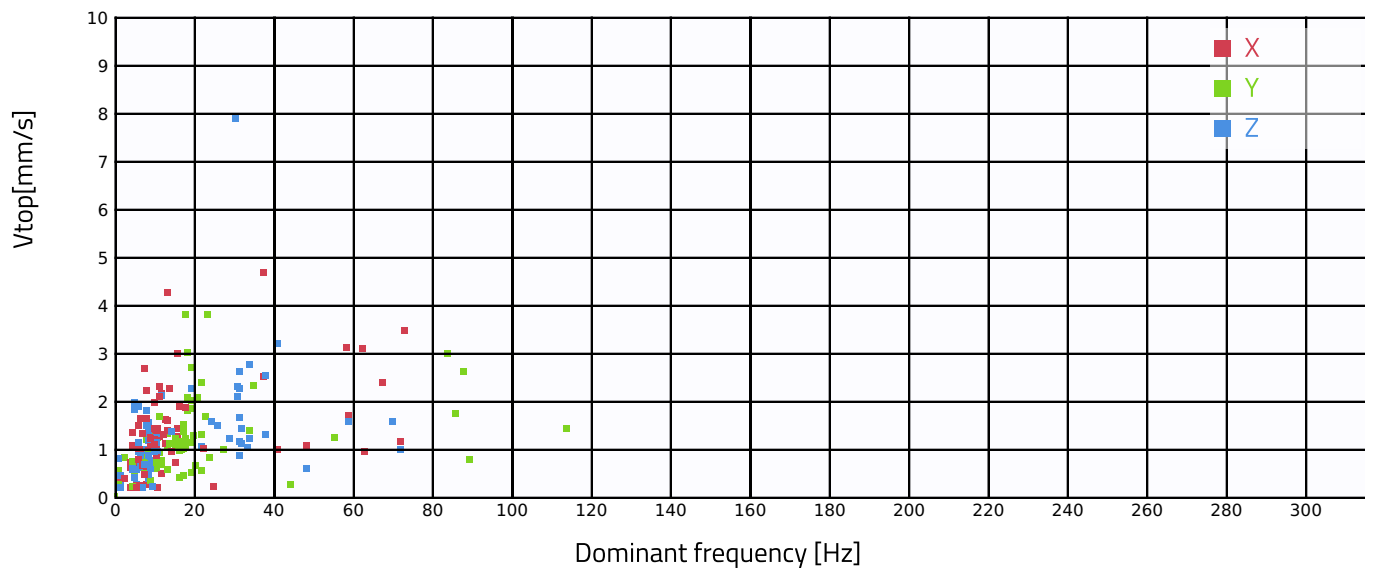
Calculate PPV/Vtop (Peak particle velocity): On

Alarm name	Alarm percentage	Alarm mm/s
Green Alarm	50%	20.0 mm/s
Amber Alarm	75%	30.0 mm/s
Red Alarm	100%	40.0 mm/s

Velocity/time



Velocity/frequency



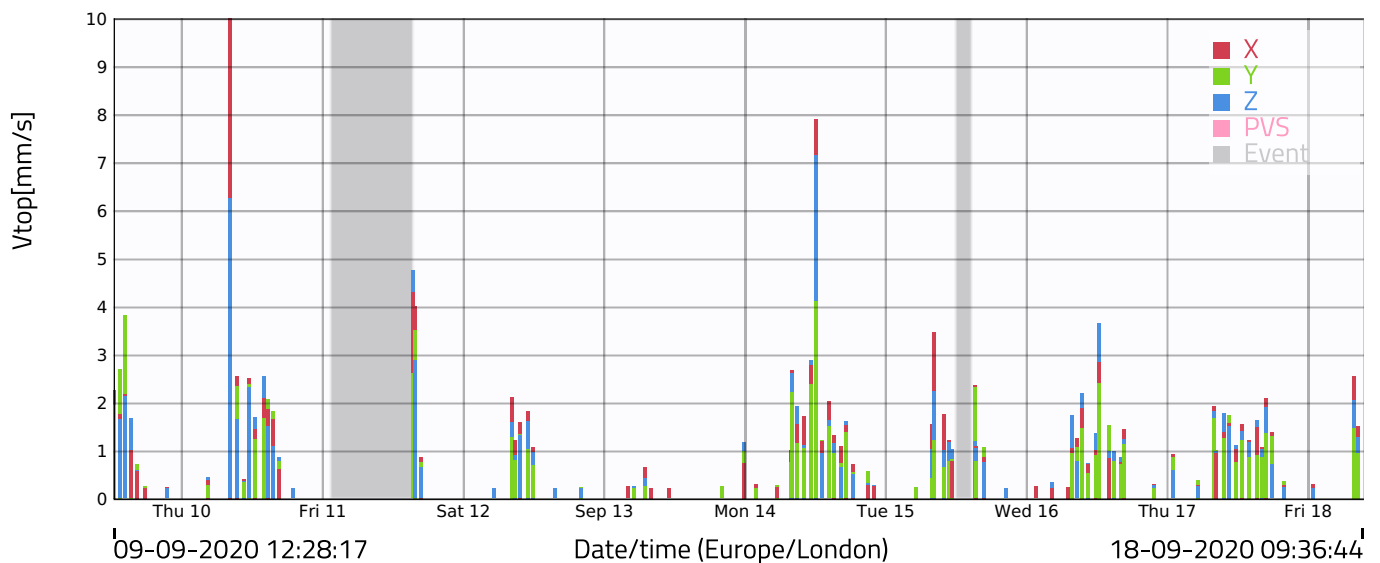
Project: Clarendon Road P3

Measuring point: HOUSES (KEROLU)

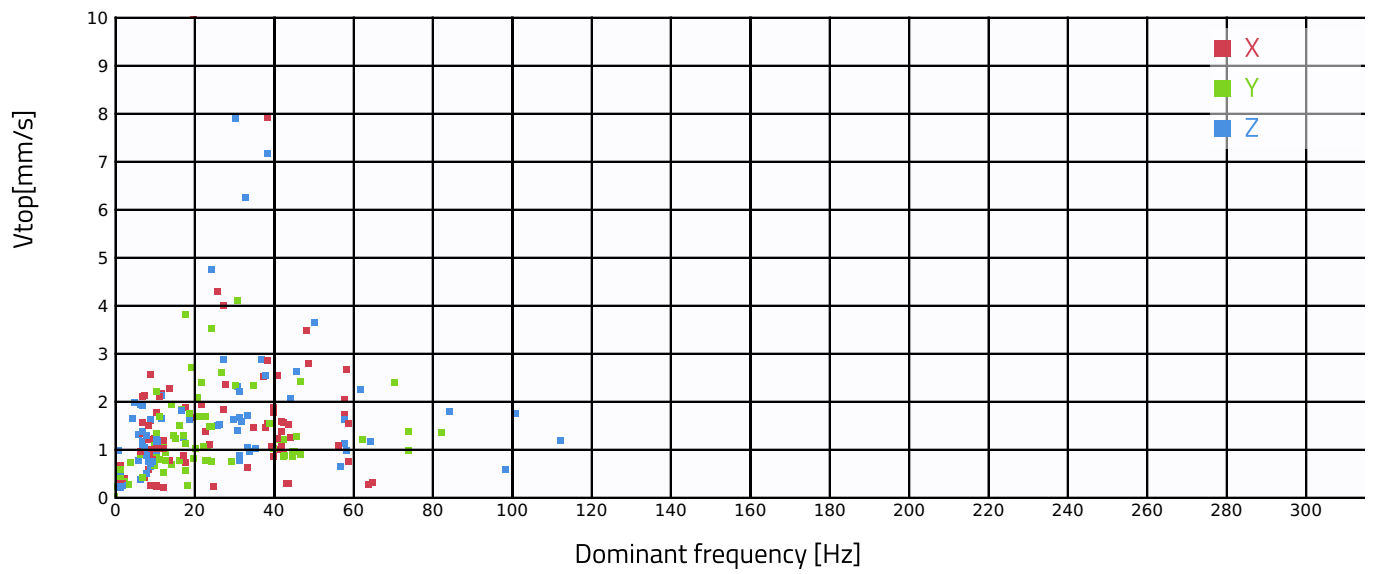
Calculate PPA/Atop (Peak particle acceleration): Off
 Evaluation type: Unspecified
 Flat line threshold: 40 mm/s
 Guideline: BS7385 250Hz
 Measuring interval (seconds): 10
 Store values below threshold: Off
 Timezone: Europe/London
 Calculate VDV (Vibration Dose Value): Off
 Calculate PVS (Peak Vector Sum): Off
 Calculate PPV/Vtop (Peak particle velocity): On

Alarm name	Alarm percentage	Alarm mm/s
Green Alarm	50%	20.0 mm/s
Amber Alarm	75%	30.0 mm/s
Red Alarm	100%	40.0 mm/s

Velocity/time



Velocity/frequency



Project: Clarendon Road P3

Measuring point: Cadent Easement (SAZAYO)

Calculate PPA/Atop (Peak particle acceleration): Off

Evaluation type: Unspecified

Flat line threshold: 40 mm/s

Guideline: BS7385 250Hz

Measuring interval (seconds): 10

Store values below threshold: Off

Timezone: Europe/London

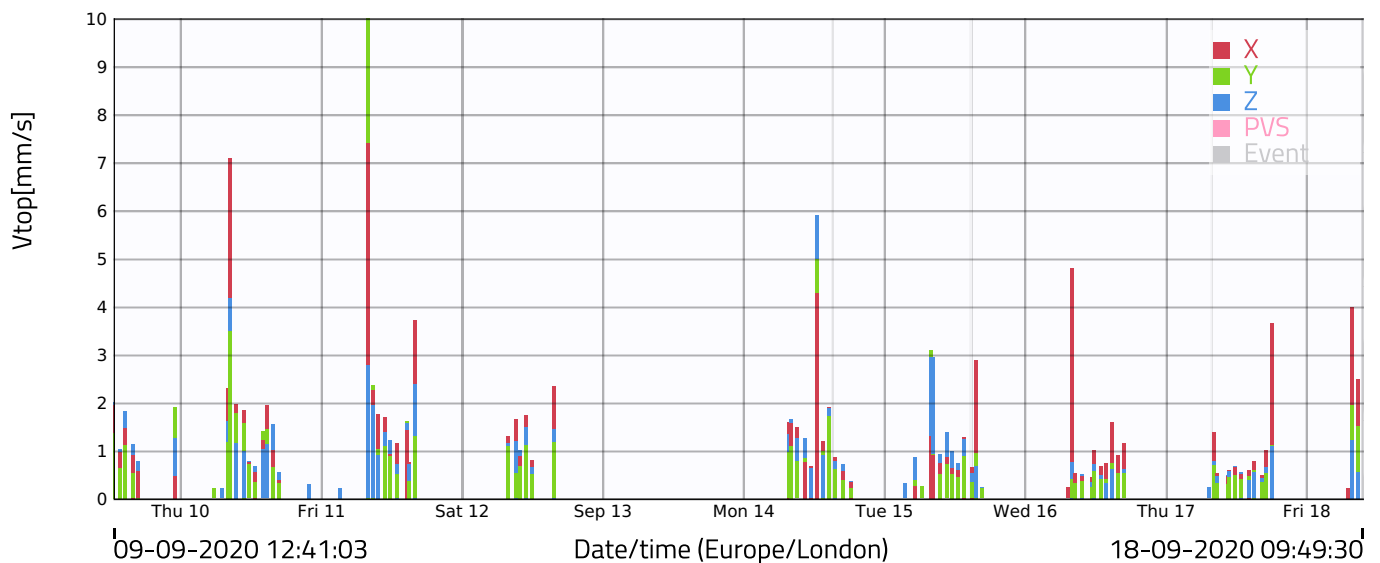
Calculate VDV (Vibration Dose Value): Off

Calculate PVS (Peak Vector Sum): Off

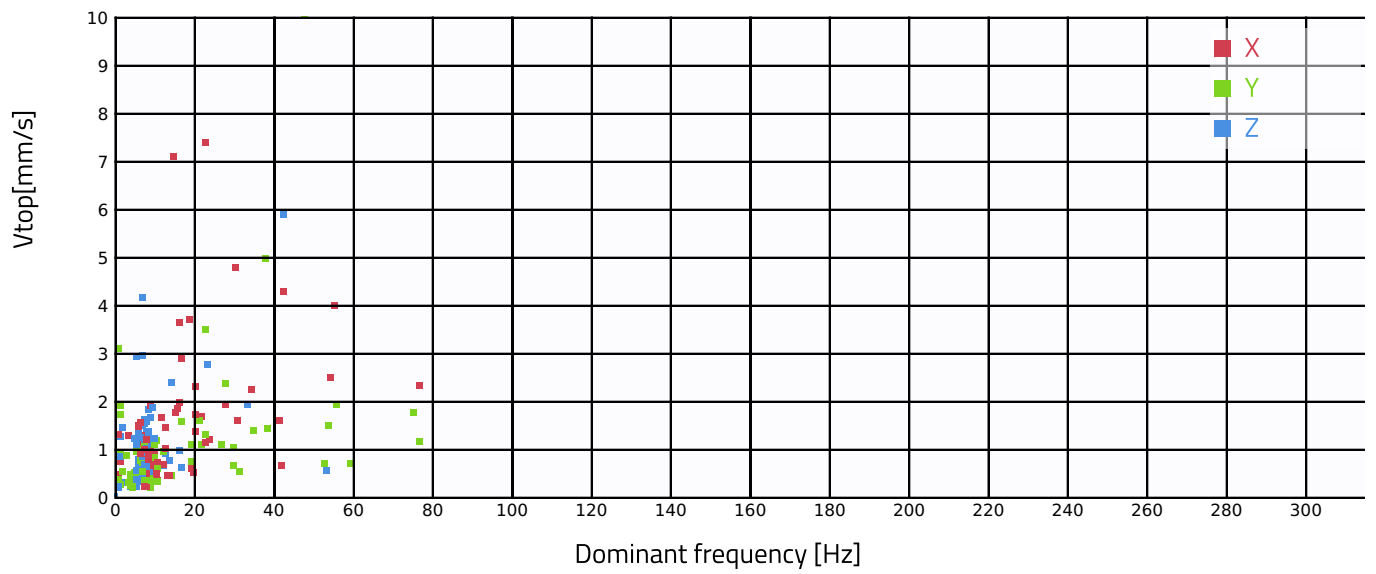
Calculate PPV/Vtop (Peak particle velocity): On

Alarm name	Alarm percentage	Alarm mm/s
Green Alarm	50%	20.0 mm/s
Amber Alarm	75%	30.0 mm/s
Red Alarm	100%	40.0 mm/s

Velocity/time



Velocity/frequency



Project: Clarendon Road P3

Measuring point: HOUSES (KEROLU)

Calculate PPA/Atop (Peak particle acceleration): Off

Evaluation type: Unspecified

Flat line threshold: 40 mm/s

Guideline: BS7385 250Hz

Measuring interval (seconds): 10

Store values below threshold: Off

Timezone: Europe/London

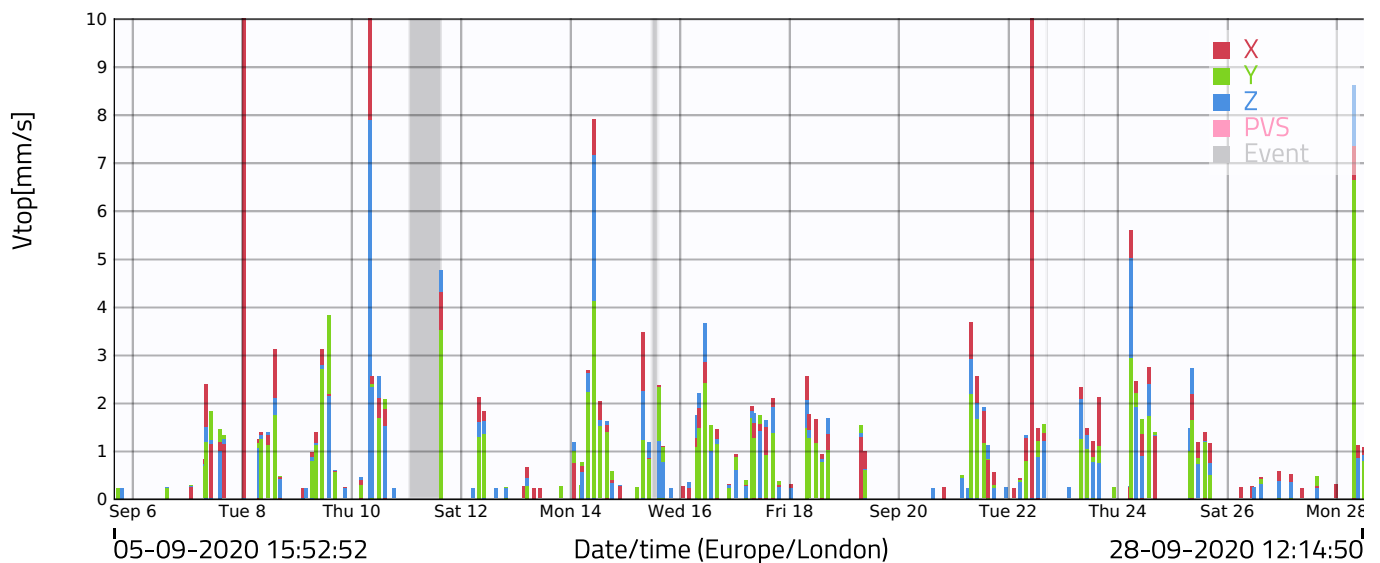
Calculate VDV (Vibration Dose Value): Off

Calculate PVS (Peak Vector Sum): Off

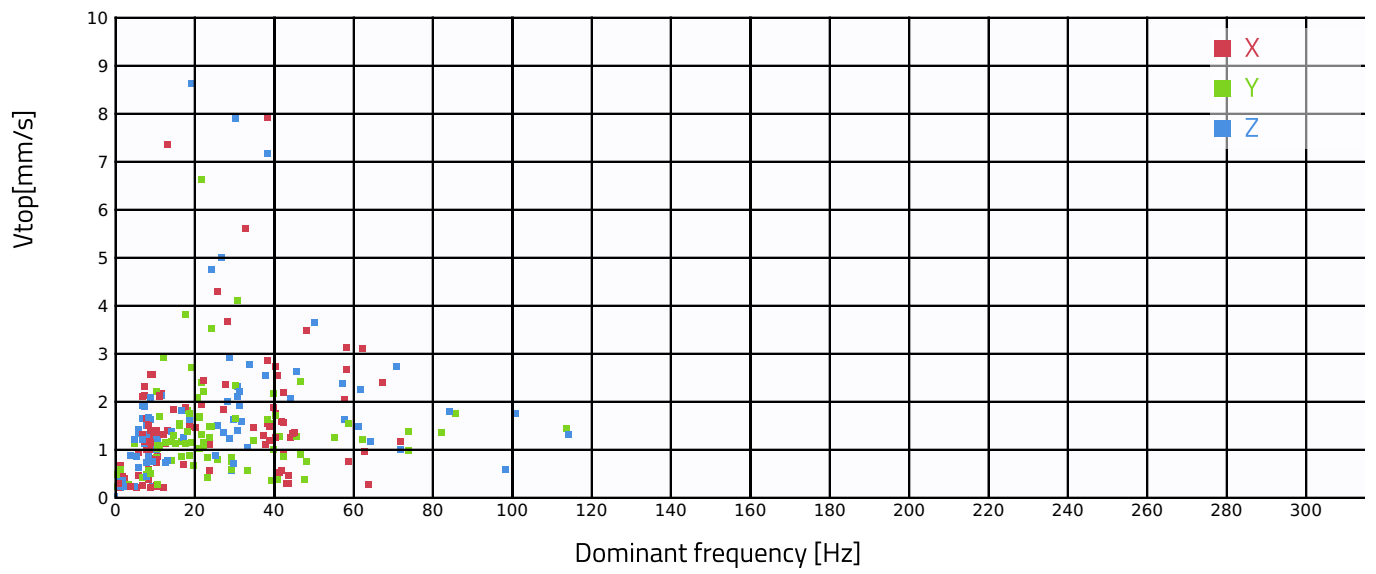
Calculate PPV/Vtop (Peak particle velocity): On

Alarm name	Alarm percentage	Alarm mm/s
Green Alarm	50%	20.0 mm/s
Amber Alarm	75%	30.0 mm/s
Red Alarm	100%	40.0 mm/s

Velocity/time



Velocity/frequency



Project: Clarendon Road P3

Measuring point: Cadent Easement (SAZAYO)

Calculate PPA/Atop (Peak particle acceleration): Off

Evaluation type: Unspecified

Flat line threshold: 40 mm/s

Guideline: BS7385 250Hz

Measuring interval (seconds): 10

Store values below threshold: Off

Timezone: Europe/London

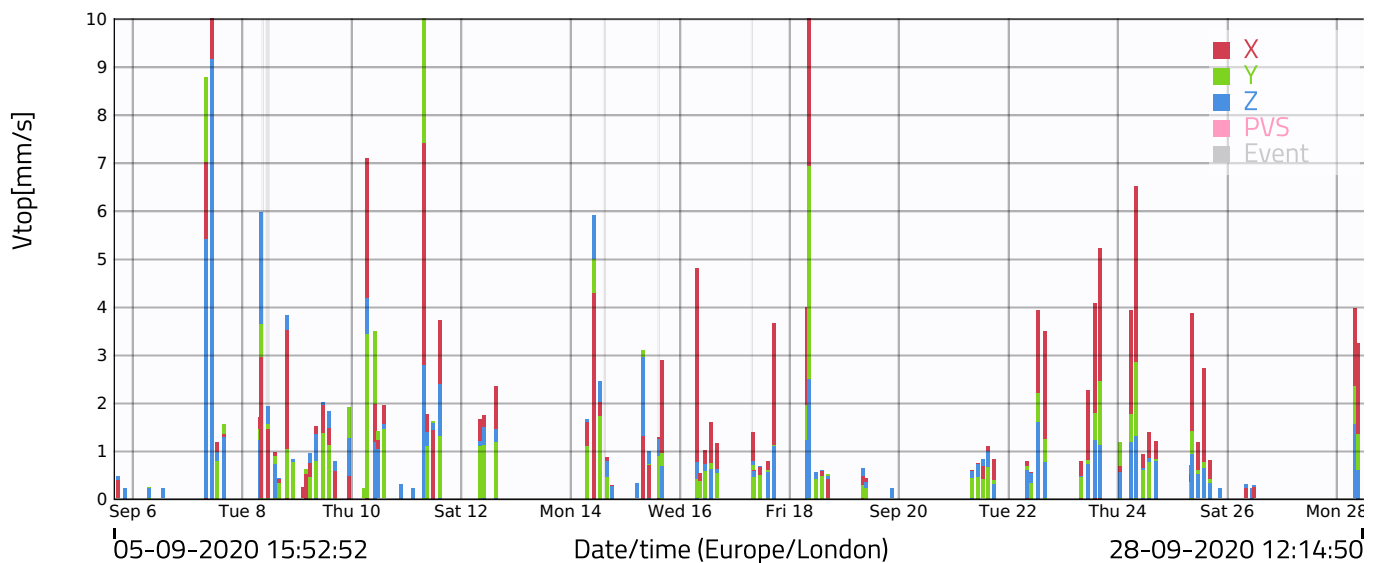
Calculate VDV (Vibration Dose Value): Off

Calculate PVS (Peak Vector Sum): Off

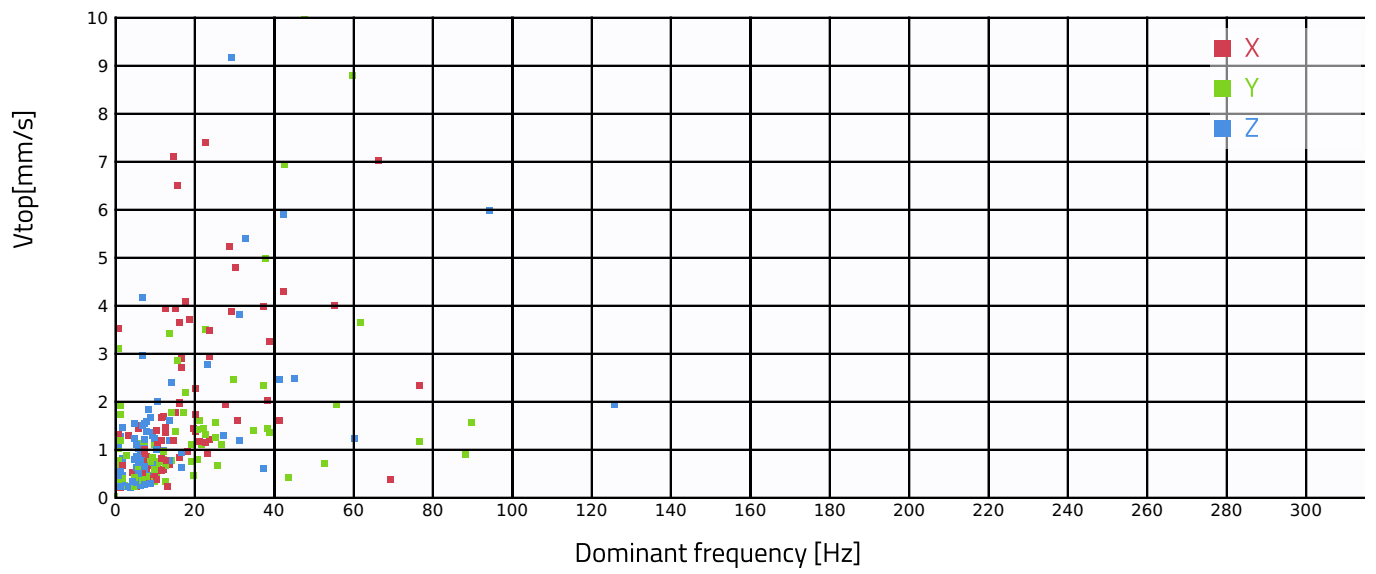
Calculate PPV/Vtop (Peak particle velocity): On

Alarm name	Alarm percentage	Alarm mm/s
Green Alarm	50%	20.0 mm/s
Amber Alarm	75%	30.0 mm/s
Red Alarm	100%	40.0 mm/s

Velocity/time



Velocity/frequency



Project: Clarendon Road P3

Measuring point: HOUSES (KEROLU)

Calculate PPA/Atop (Peak particle acceleration): Off

Evaluation type: Unspecified

Flat line threshold: 40 mm/s

Guideline: BS7385 250Hz

Measuring interval (seconds): 10

Store values below threshold: Off

Timezone: Europe/London

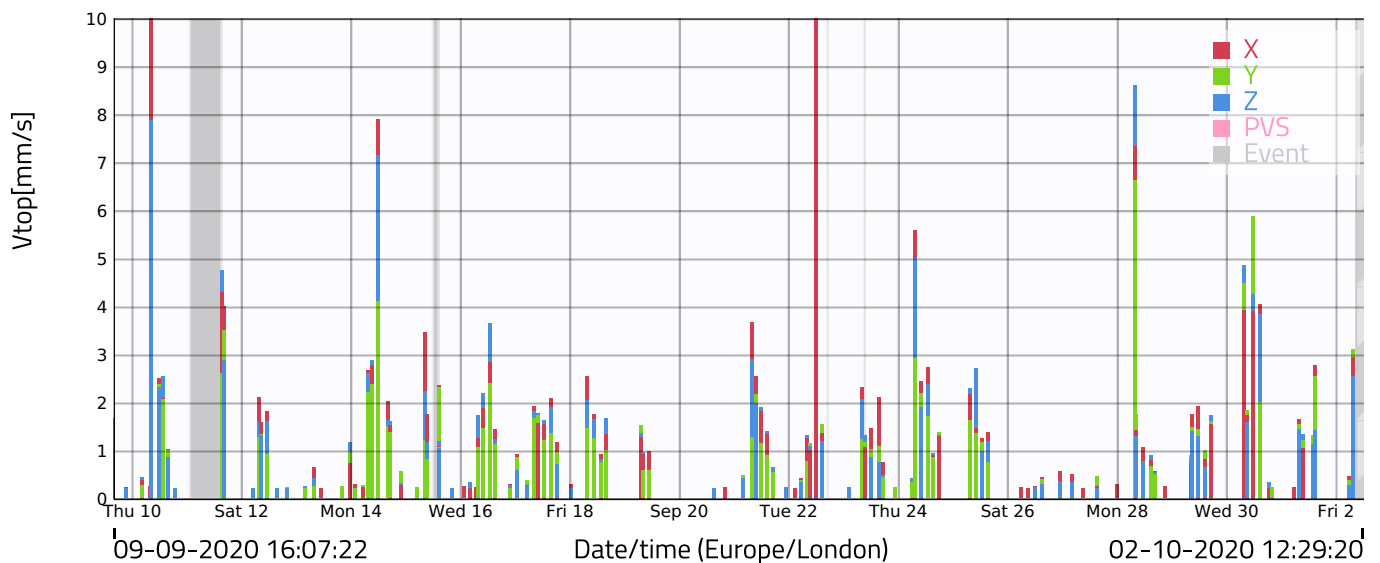
Calculate VDV (Vibration Dose Value): Off

Calculate PVS (Peak Vector Sum): Off

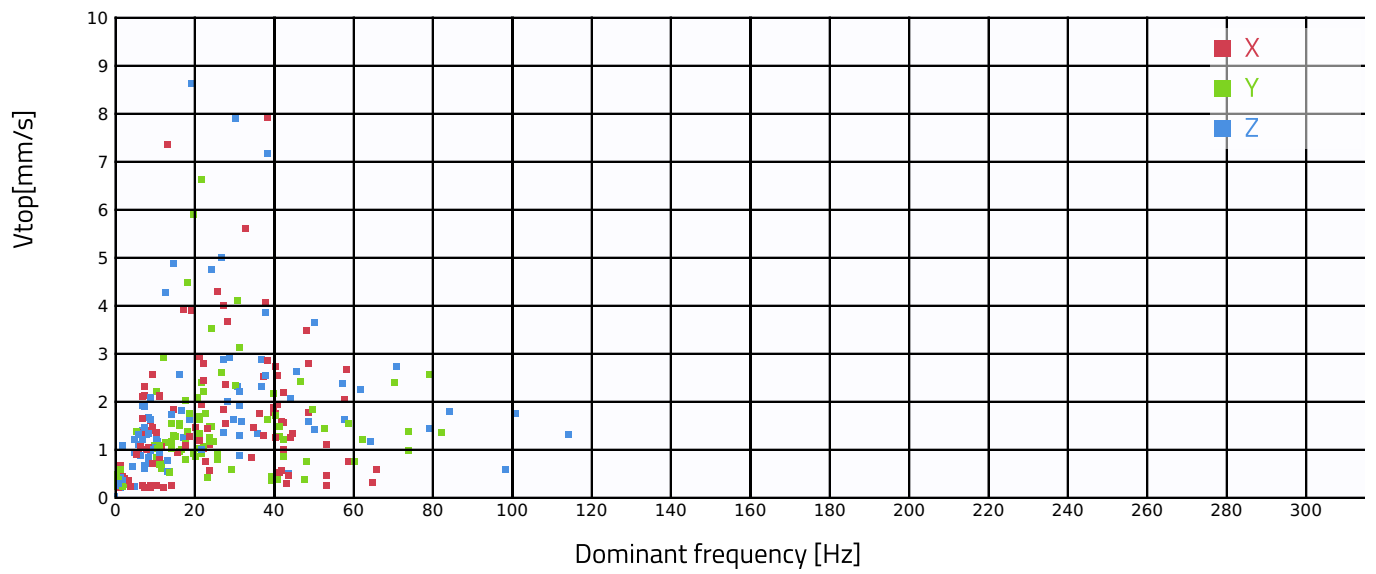
Calculate PPV/Vtop (Peak particle velocity): On

Alarm name	Alarm percentage	Alarm mm/s
Green Alarm	50%	20.0 mm/s
Amber Alarm	75%	30.0 mm/s
Red Alarm	100%	40.0 mm/s

Velocity/time



Velocity/frequency



Project: Clarendon Road P3

Measuring point: Cadent Easement (SAZAYO)

Calculate PPA/Atop (Peak particle acceleration): Off

Evaluation type: Unspecified

Flat line threshold: 40 mm/s

Guideline: BS7385 250Hz

Measuring interval (seconds): 10

Store values below threshold: Off

Timezone: Europe/London

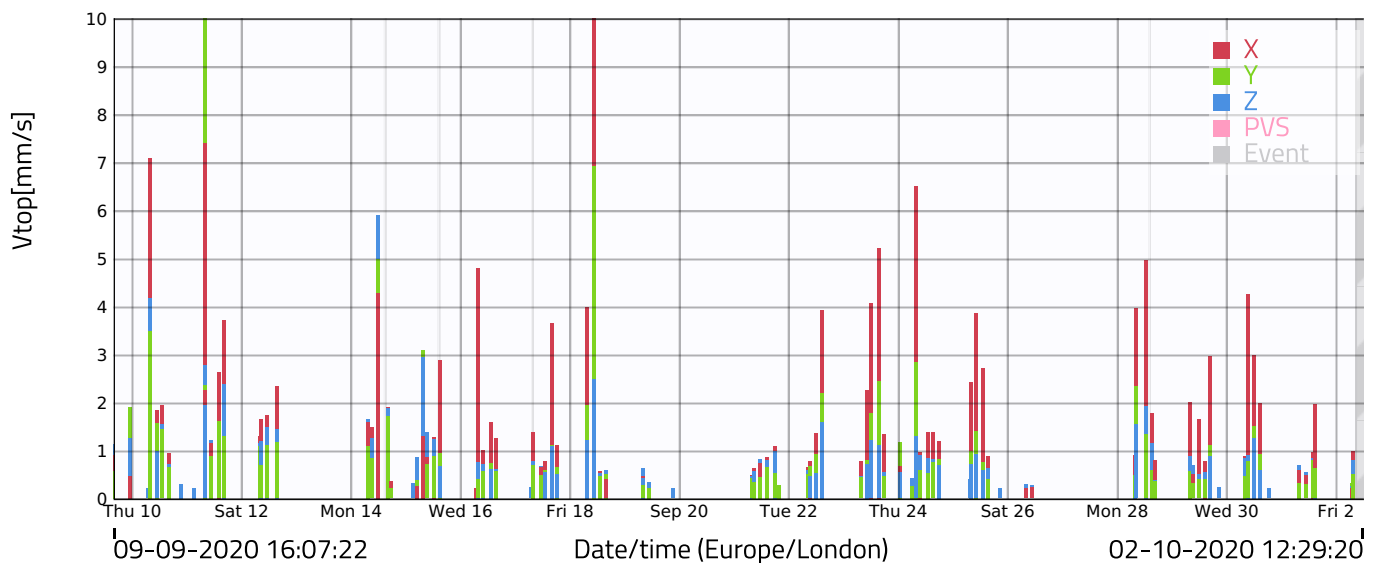
Calculate VDV (Vibration Dose Value): Off

Calculate PVS (Peak Vector Sum): Off

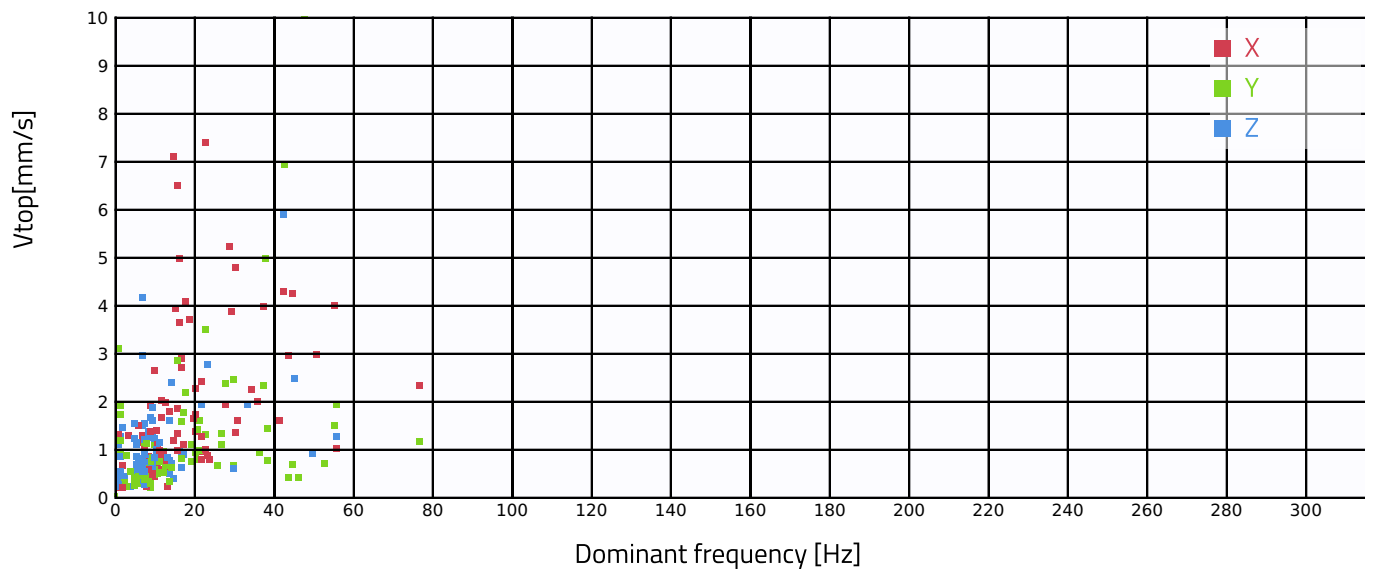
Calculate PPV/Vtop (Peak particle velocity): On

Alarm name	Alarm percentage	Alarm mm/s
Green Alarm	50%	20.0 mm/s
Amber Alarm	75%	30.0 mm/s
Red Alarm	100%	40.0 mm/s

Velocity/time



Velocity/frequency



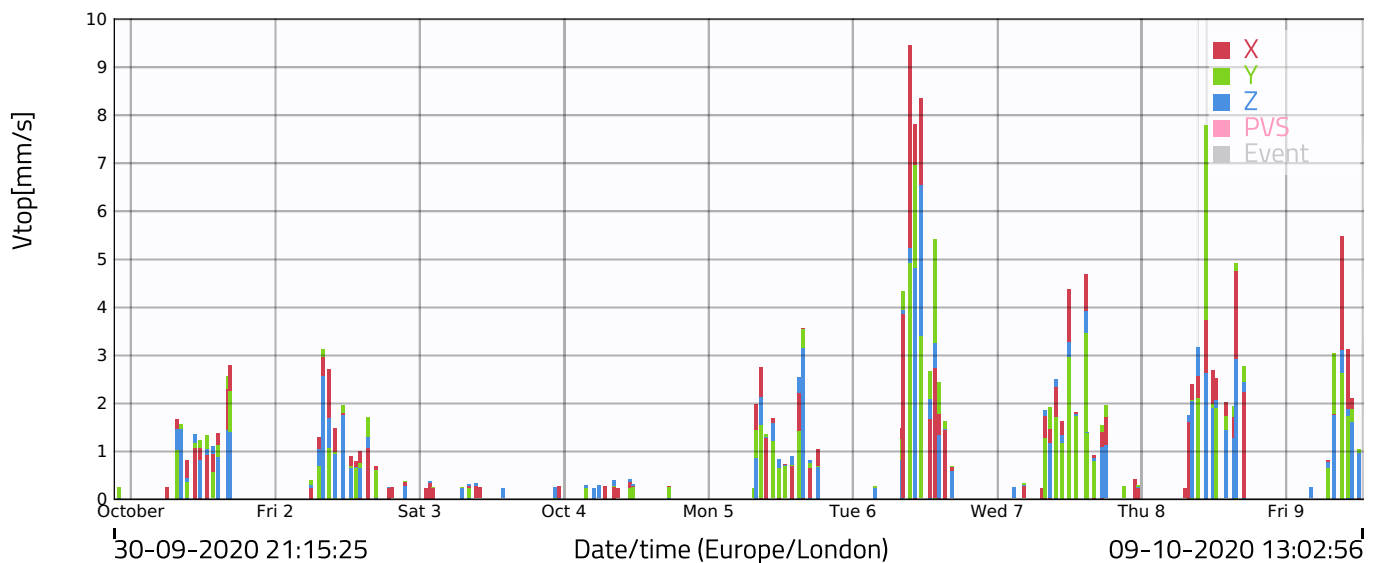
Project: Clarendon Road P3

Measuring point: HOUSES (KEROLU)

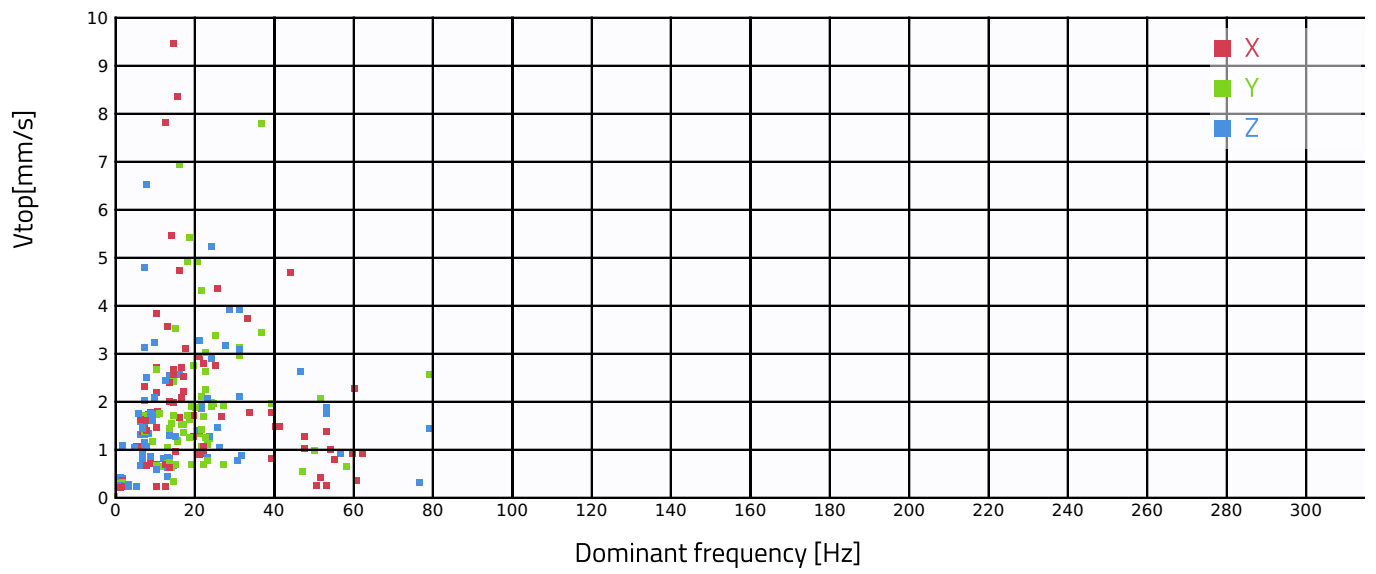
Calculate PPA/Atop (Peak particle acceleration): Off
 Evaluation type: Unspecified
 Flat line threshold: 40 mm/s
 Guideline: BS7385 250Hz
 Measuring interval (seconds): 10
 Store values below threshold: Off
 Timezone: Europe/London
 Calculate VDV (Vibration Dose Value): Off
 Calculate PVS (Peak Vector Sum): Off
 Calculate PPV/Vtop (Peak particle velocity): On

Alarm name	Alarm percentage	Alarm mm/s
Green Alarm	50%	20.0 mm/s
Amber Alarm	75%	30.0 mm/s
Red Alarm	100%	40.0 mm/s

Velocity/time



Velocity/frequency



Project: Clarendon Road P3

Measuring point: Cadent Easement (SAZAYO)

Calculate PPA/Atop (Peak particle acceleration): Off

Evaluation type: Unspecified

Flat line threshold: 40 mm/s

Guideline: BS7385 250Hz

Measuring interval (seconds): 10

Store values below threshold: Off

Timezone: Europe/London

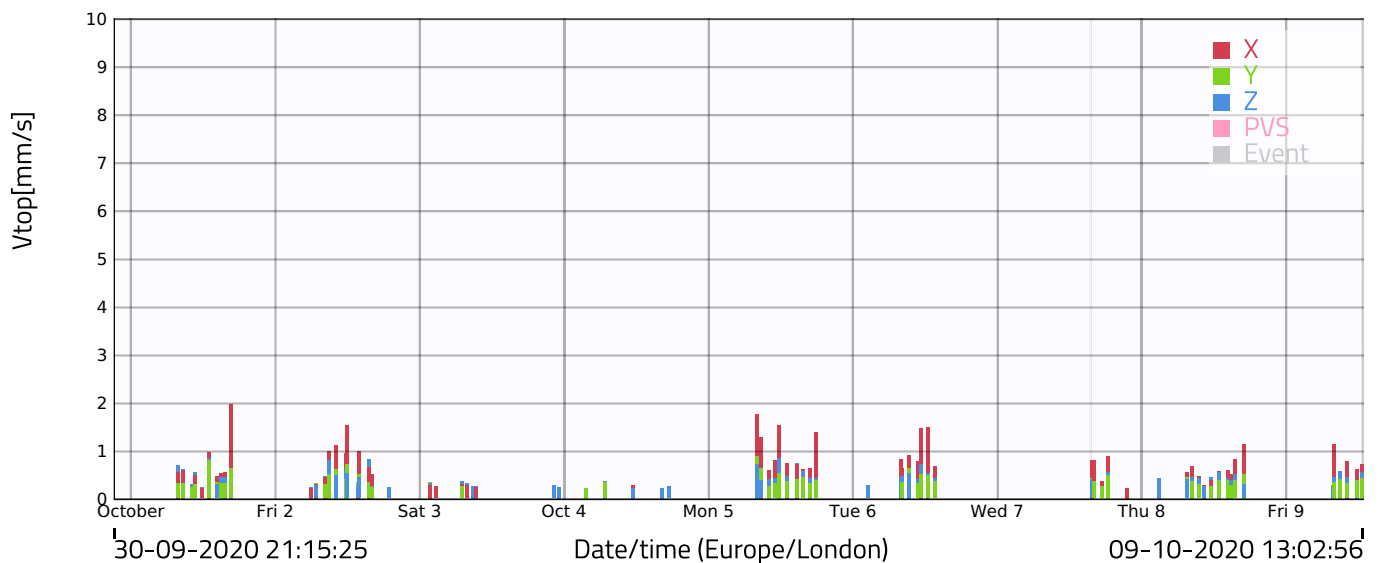
Calculate VDV (Vibration Dose Value): Off

Calculate PVS (Peak Vector Sum): Off

Calculate PPV/Vtop (Peak particle velocity): On

Alarm name	Alarm percentage	Alarm mm/s
Green Alarm	50%	20.0 mm/s
Amber Alarm	75%	30.0 mm/s
Red Alarm	100%	40.0 mm/s

Velocity/time



Velocity/frequency

