

L.C.E. Srl
Via dei Platani, 7/9
Opera (MI)

Customer/Committente



General Project/Progetto Generale

Monitoraggio vibrazioni residue



Date/Data: 18-21/03/2023

Revision/Revisione: 01.00

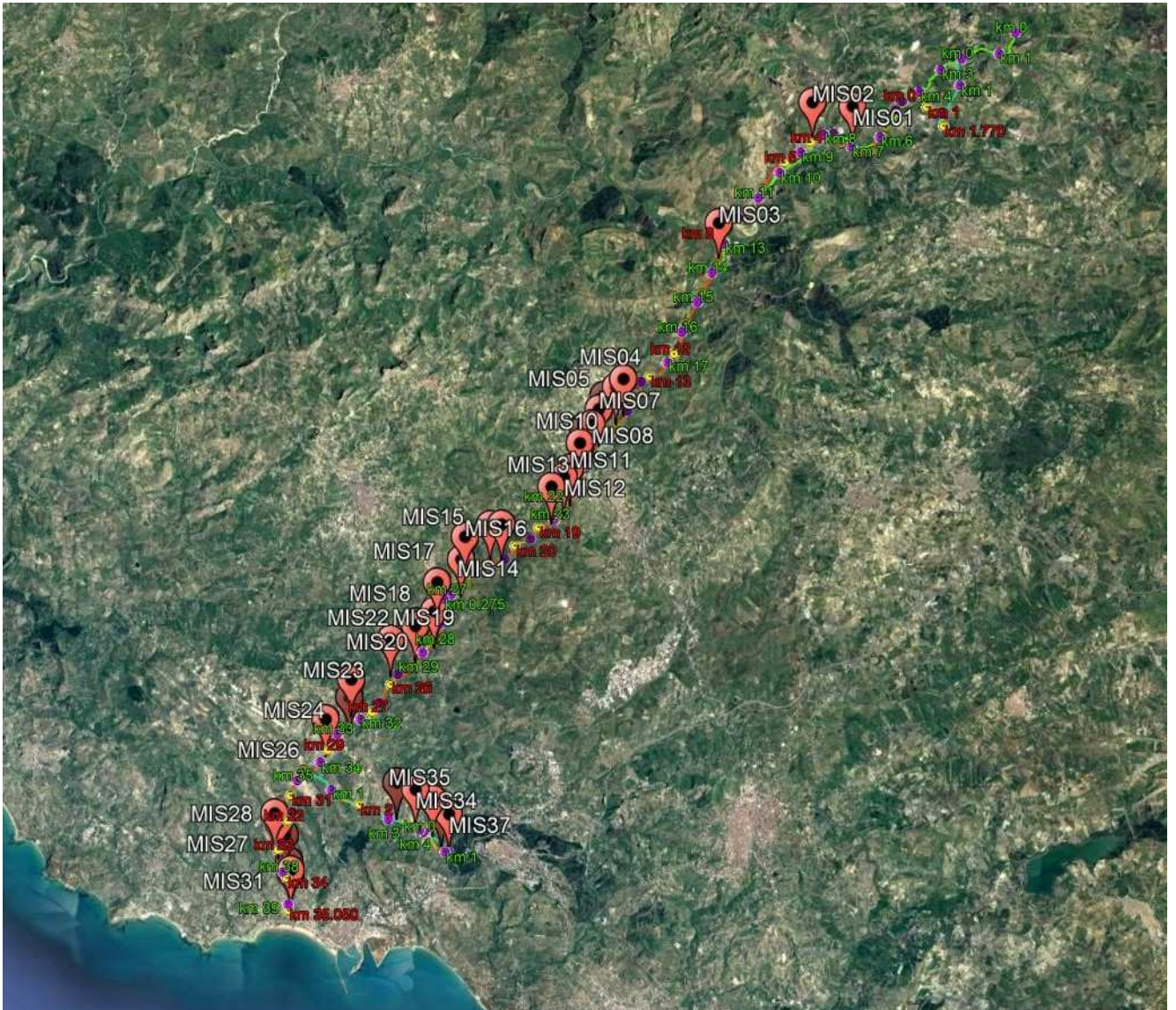
Location/Località: Porto Empedocle (AG)

Measure Manager/Responsabile Misure: Sergenti Marco

Sheet/Pagina: 1

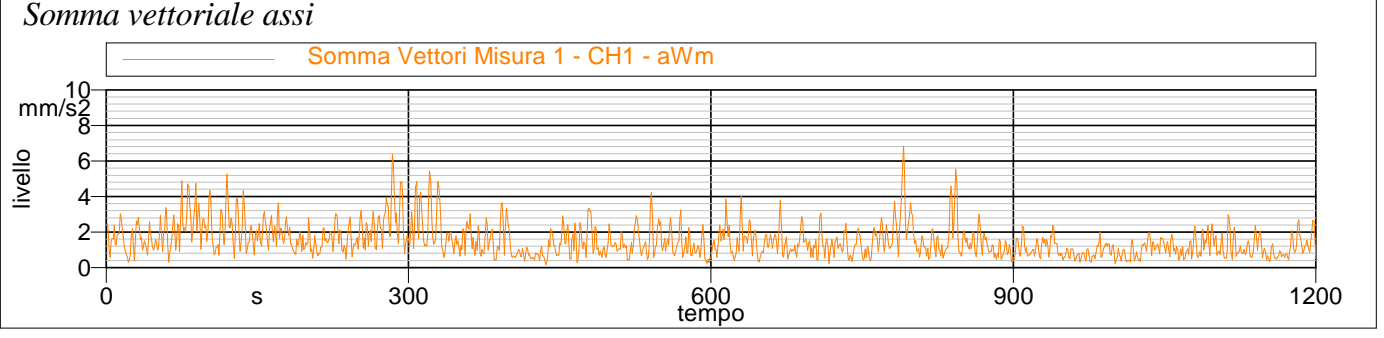
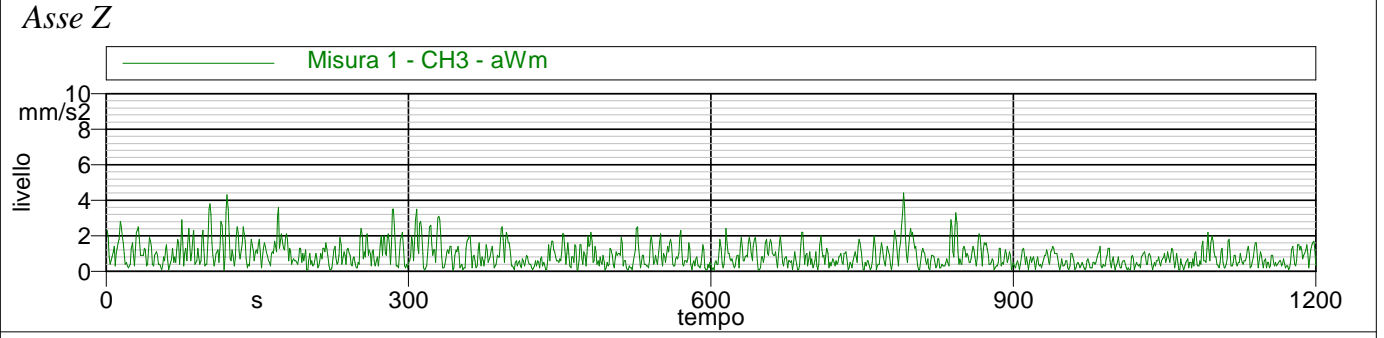
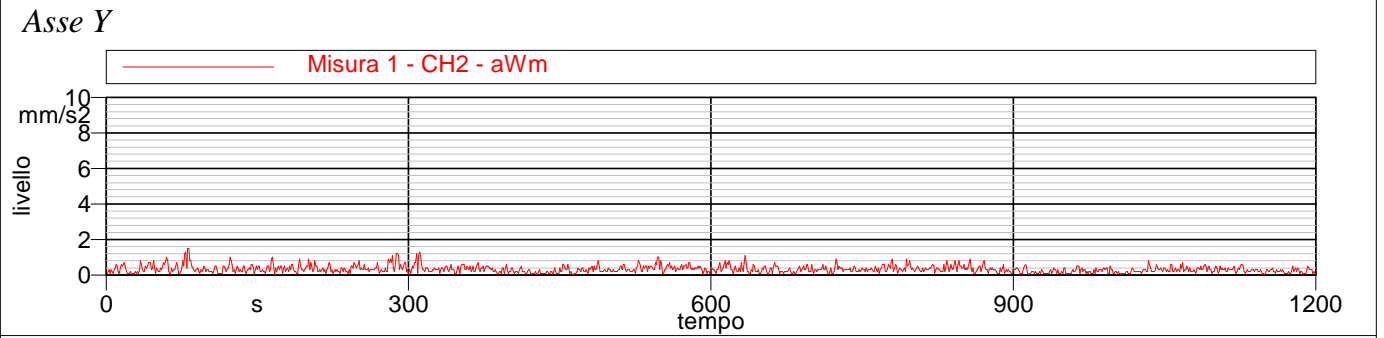
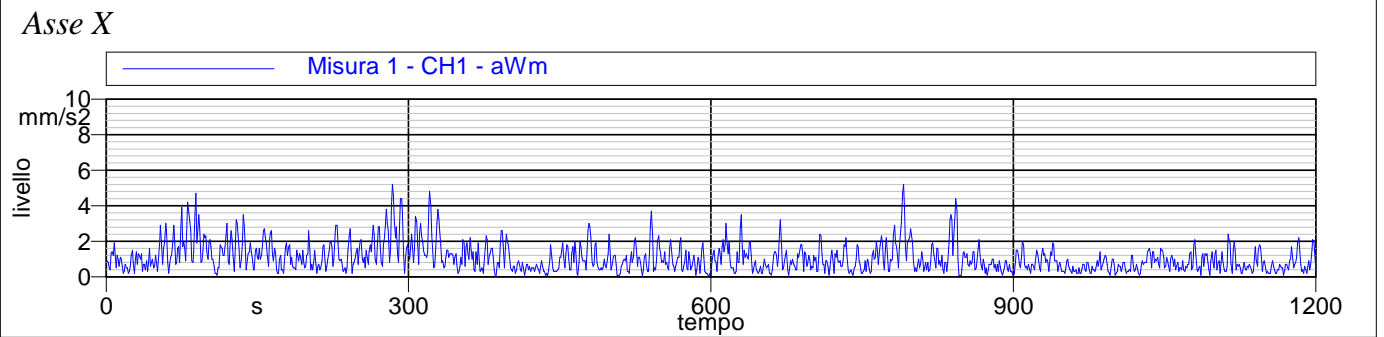
Monitoraggio vibrazioni residue

Porto Empedocle (AG)



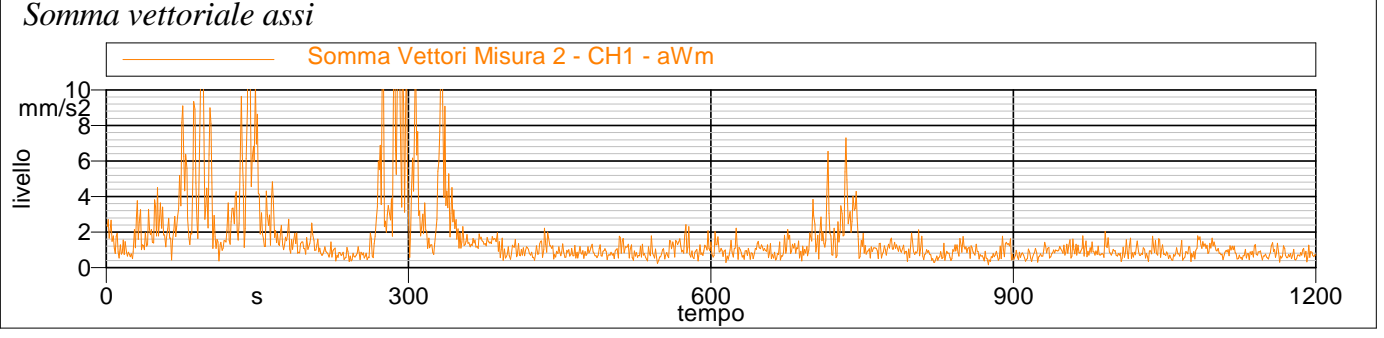
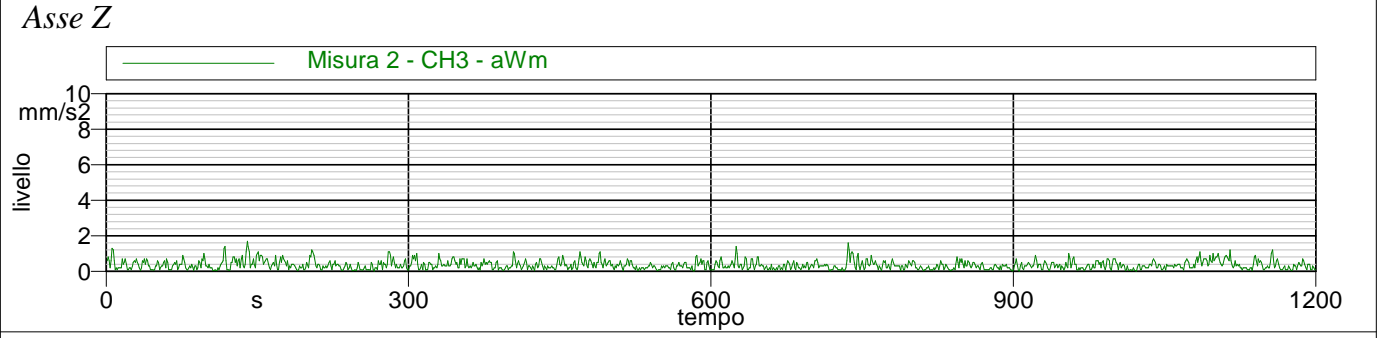
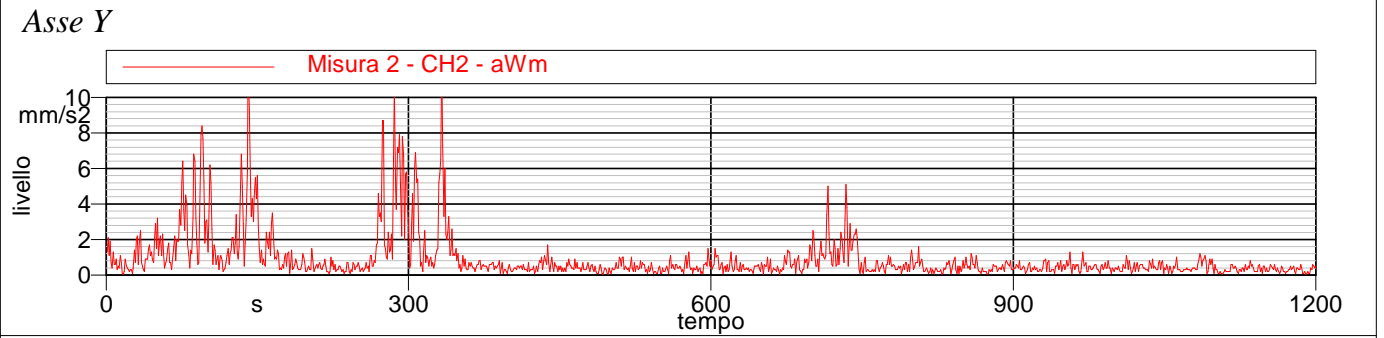
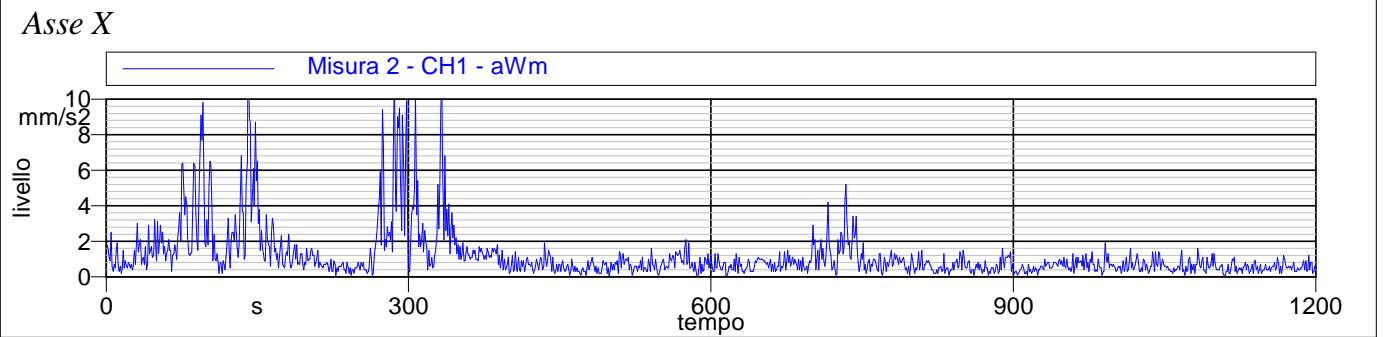
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Misura 1 <div style="border: 1px solid blue; padding: 2px; margin-bottom: 2px;">$A_w, X = 1.4 \text{ mm/s}^2$</div> <div style="border: 1px solid red; padding: 2px; margin-bottom: 2px;">$A_w, Y = 0.4 \text{ mm/s}^2$</div> <div style="border: 1px solid green; padding: 2px; margin-bottom: 2px;">$A_w, Z = 1.1 \text{ mm/s}^2$</div> <div style="border: 1px solid orange; padding: 2px;">$A_w, TOT = 1.8 \text{ mm/s}^2$</div>		
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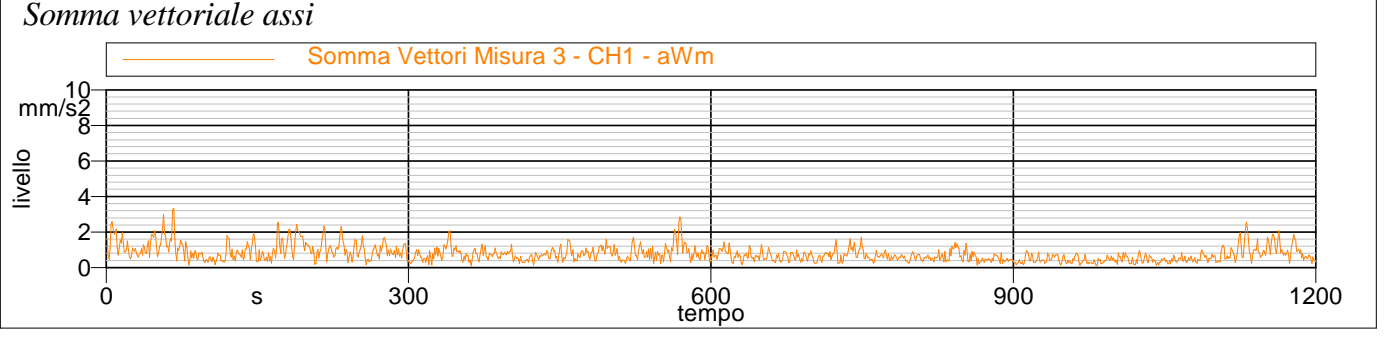
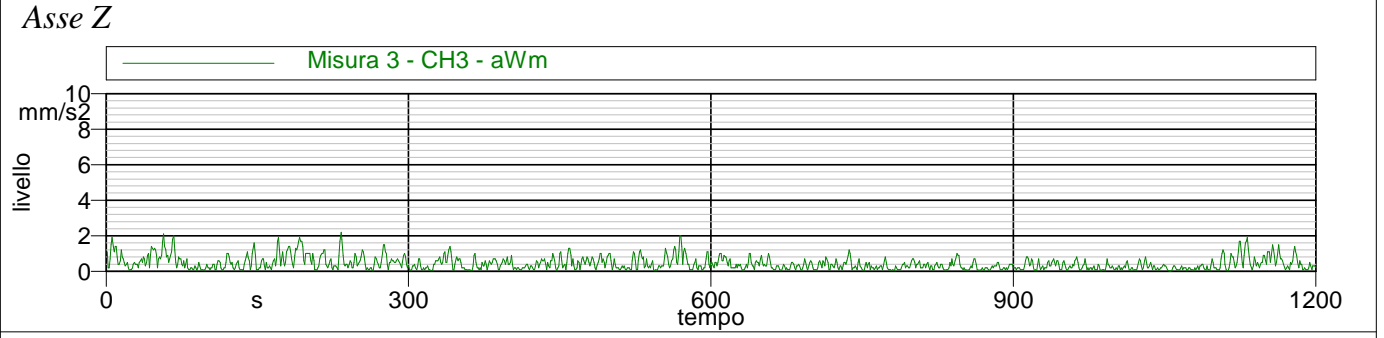
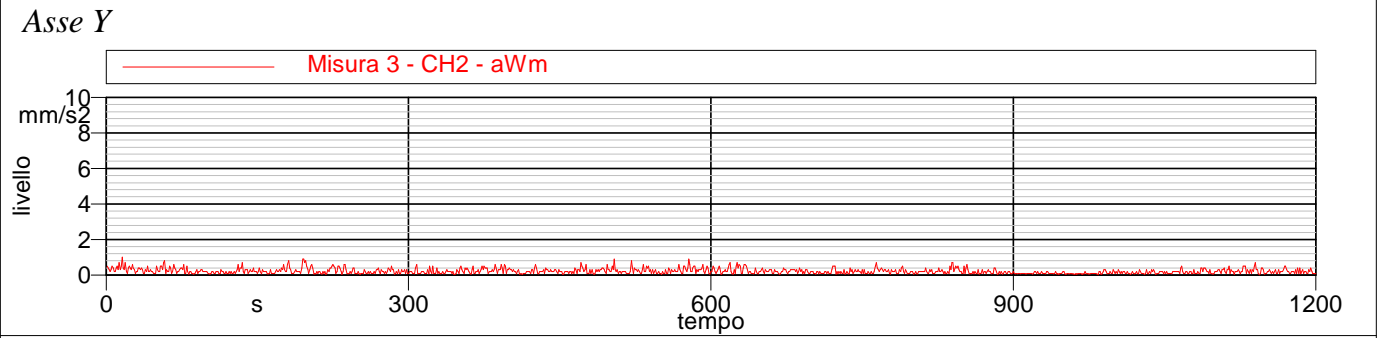
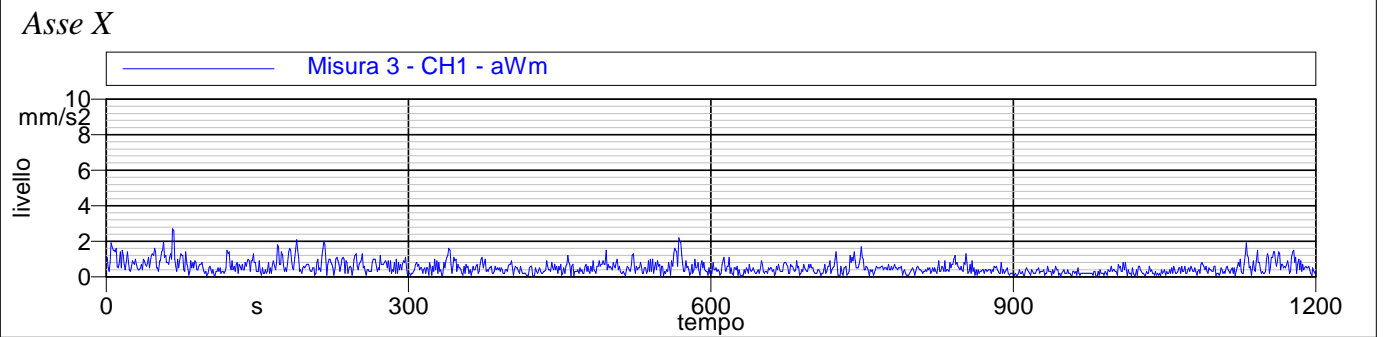
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Misura 2		
$A_w, X = 1.9 \text{ mm/s}^2$		
$A_w, Y = 1.6 \text{ mm/s}^2$		
$A_w, Z = 0.4 \text{ mm/s}^2$		
$A_w, TOT = 2.6 \text{ mm/s}^2$		



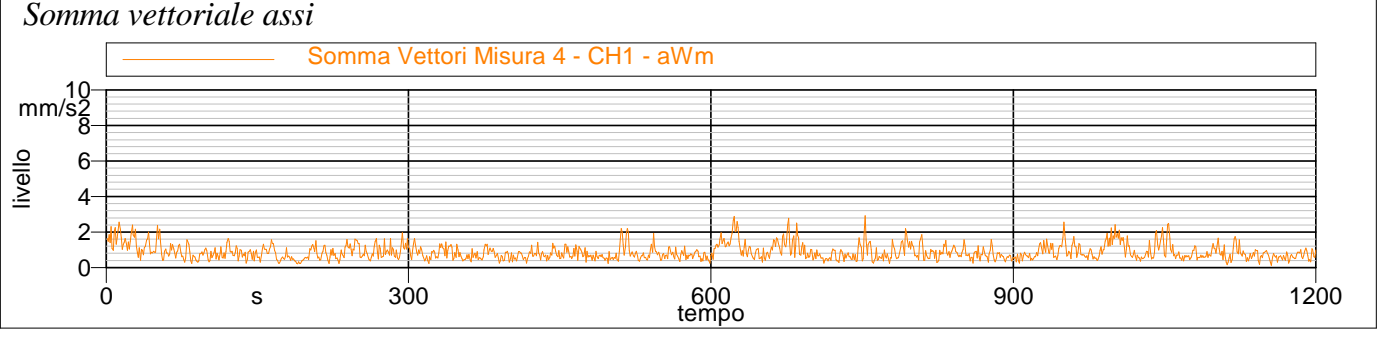
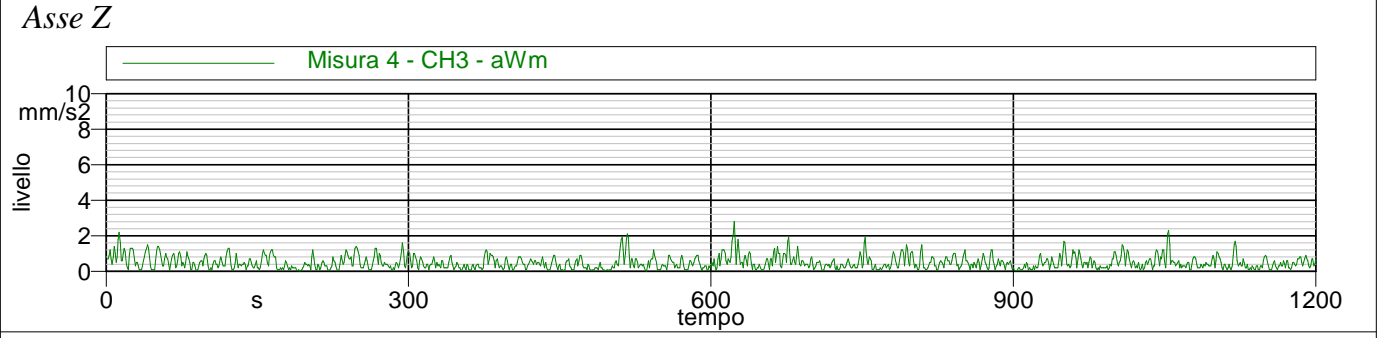
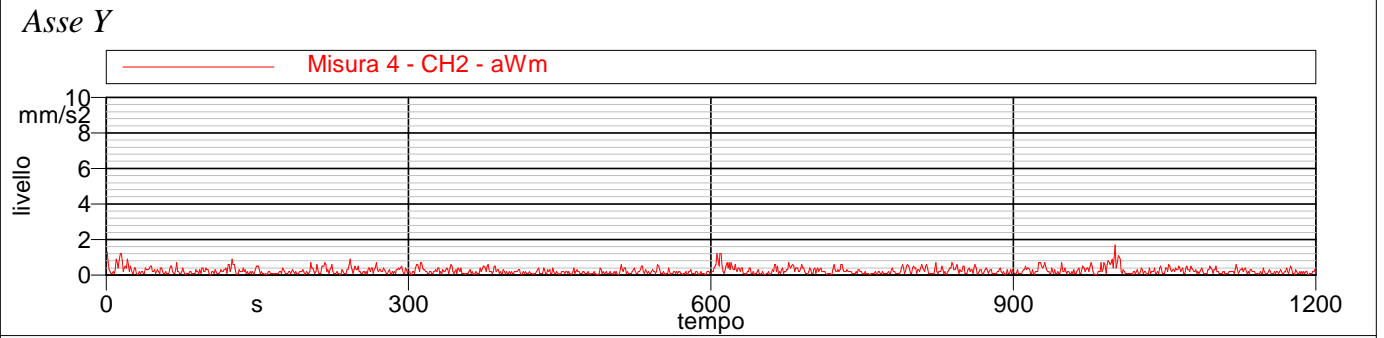
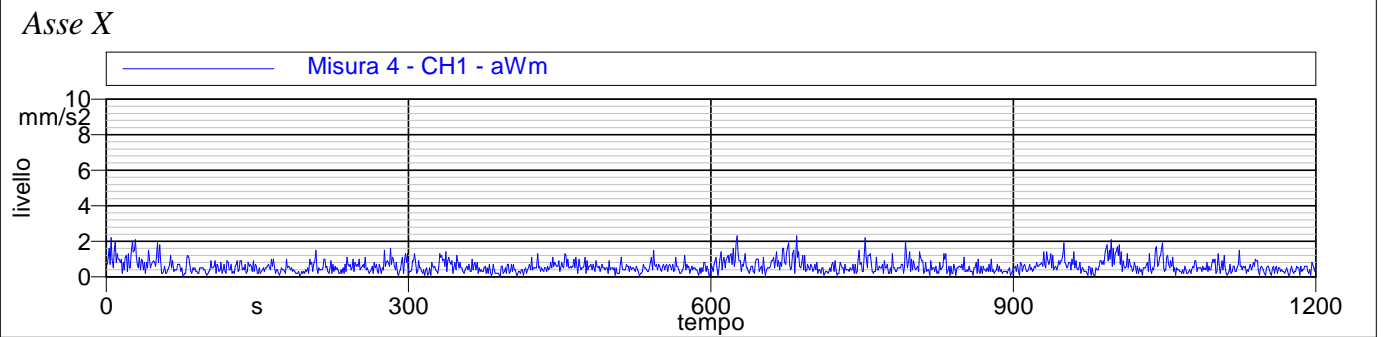
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<h3>Misura 3</h3> <div style="border: 1px solid blue; padding: 2px; margin-bottom: 2px;">$A_w, X = 0.6 \text{ mm/s}^2$</div> <div style="border: 1px solid red; padding: 2px; margin-bottom: 2px;">$A_w, Y = 0.3 \text{ mm/s}^2$</div> <div style="border: 1px solid green; padding: 2px; margin-bottom: 2px;">$A_w, Z = 0.6 \text{ mm/s}^2$</div> <div style="border: 1px solid orange; padding: 2px;">$A_w, TOT = 0.9 \text{ mm/s}^2$</div>		
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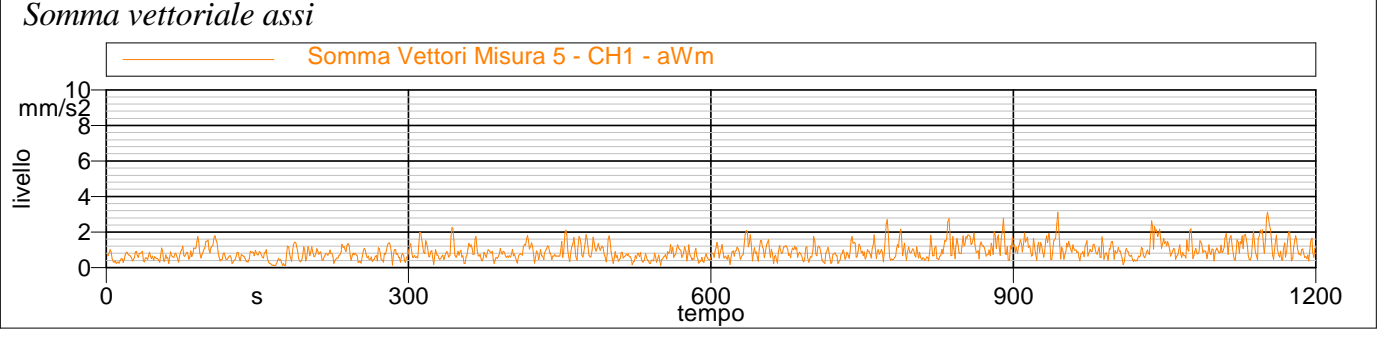
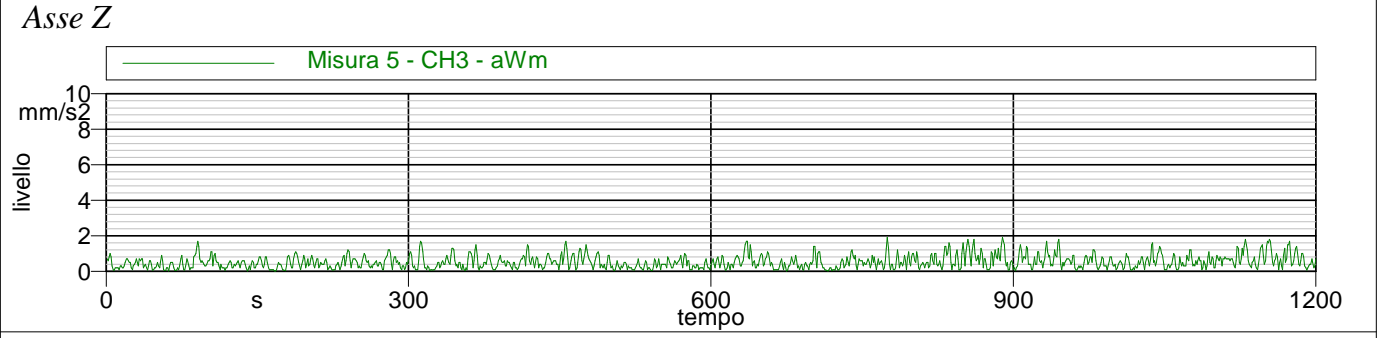
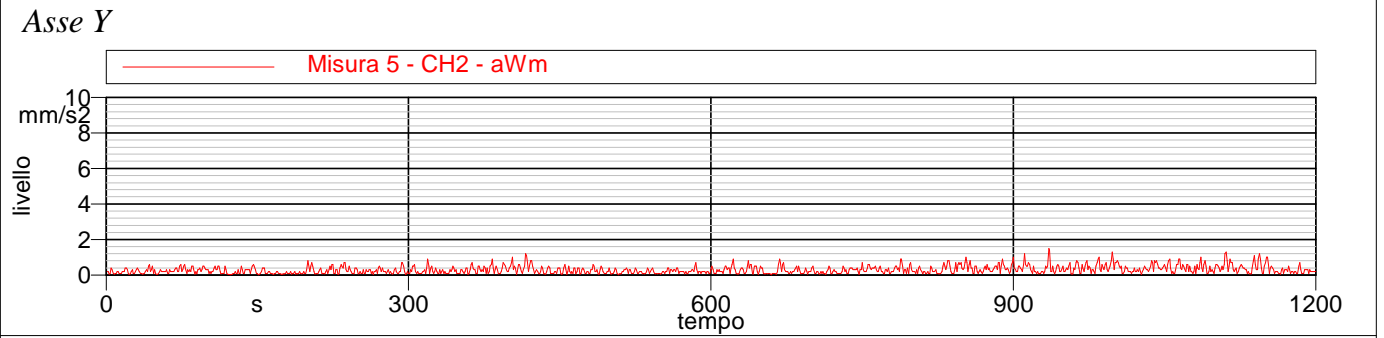
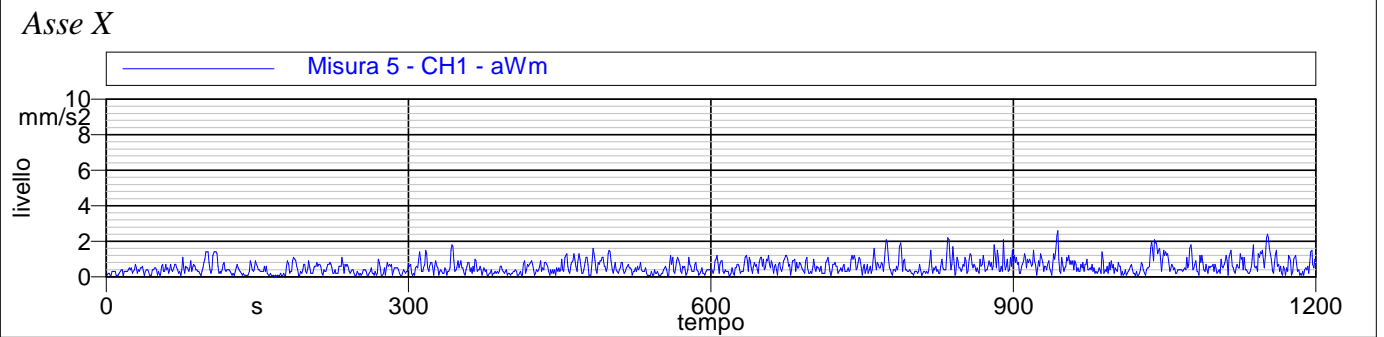
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Misura 4 <div style="border: 1px solid blue; padding: 2px; margin-bottom: 2px;">$A_w, X = 0.7 \text{ mm/s}^2$</div> <div style="border: 1px solid red; padding: 2px; margin-bottom: 2px;">$A_w, Y = 0.3 \text{ mm/s}^2$</div> <div style="border: 1px solid green; padding: 2px; margin-bottom: 2px;">$A_w, Z = 0.6 \text{ mm/s}^2$</div> <div style="border: 1px solid orange; padding: 2px;">$A_w, TOT = 1.0 \text{ mm/s}^2$</div>		
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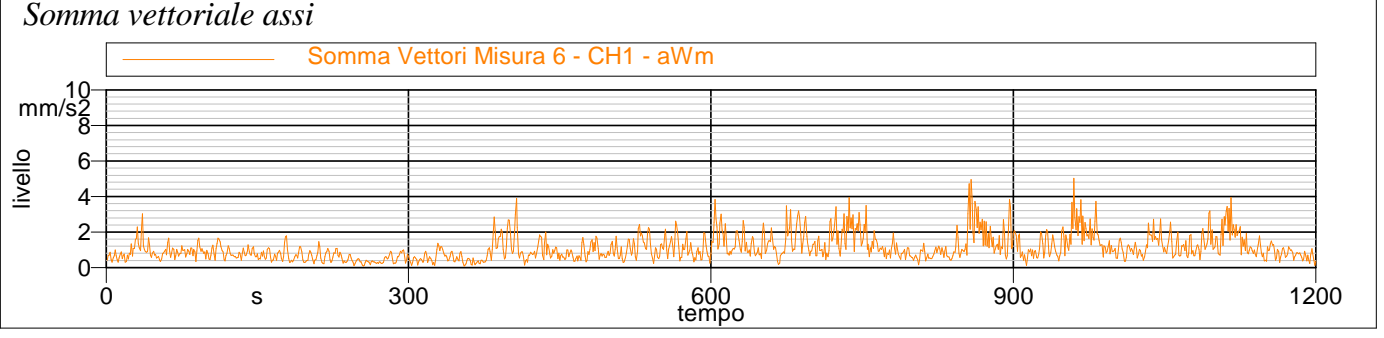
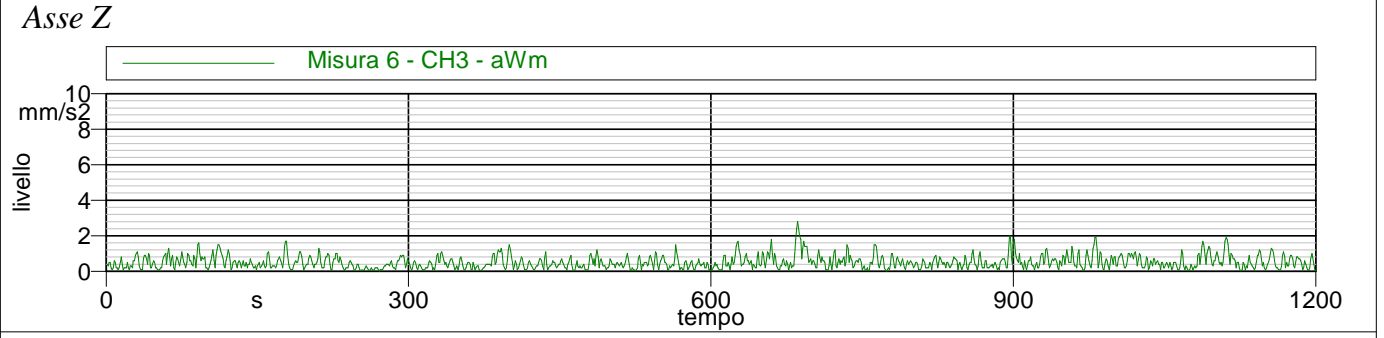
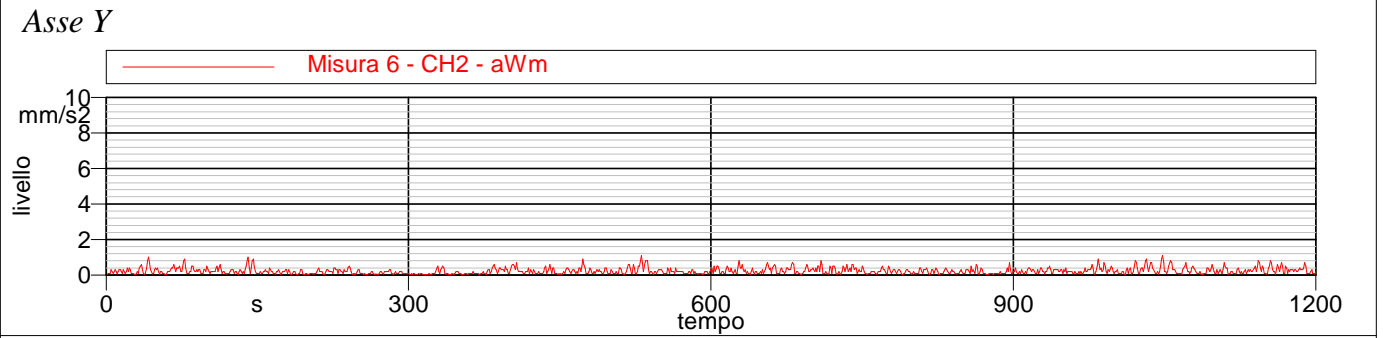
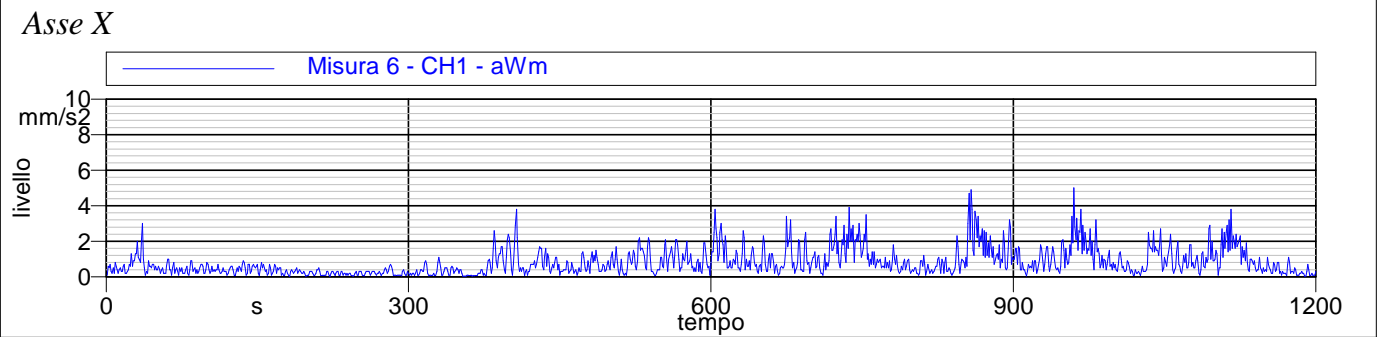
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<p>Misura 5</p> <div style="border: 1px solid blue; padding: 2px; margin-bottom: 2px;">$A_w, X = 0.7 \text{ mm/s}^2$</div> <div style="border: 1px solid red; padding: 2px; margin-bottom: 2px;">$A_w, Y = 0.4 \text{ mm/s}^2$</div> <div style="border: 1px solid green; padding: 2px; margin-bottom: 2px;">$A_w, Z = 0.7 \text{ mm/s}^2$</div> <div style="border: 1px solid orange; padding: 2px;">$A_w, TOT = 1.0 \text{ mm/s}^2$</div>		
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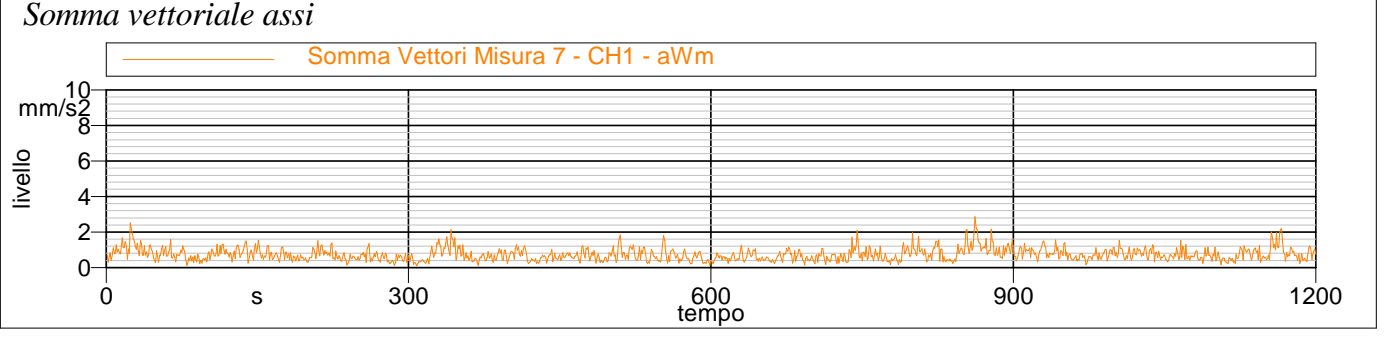
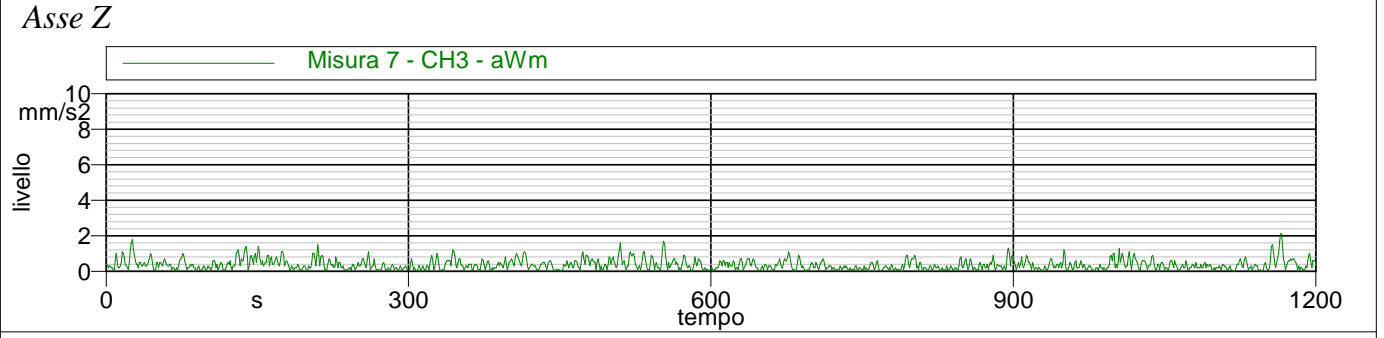
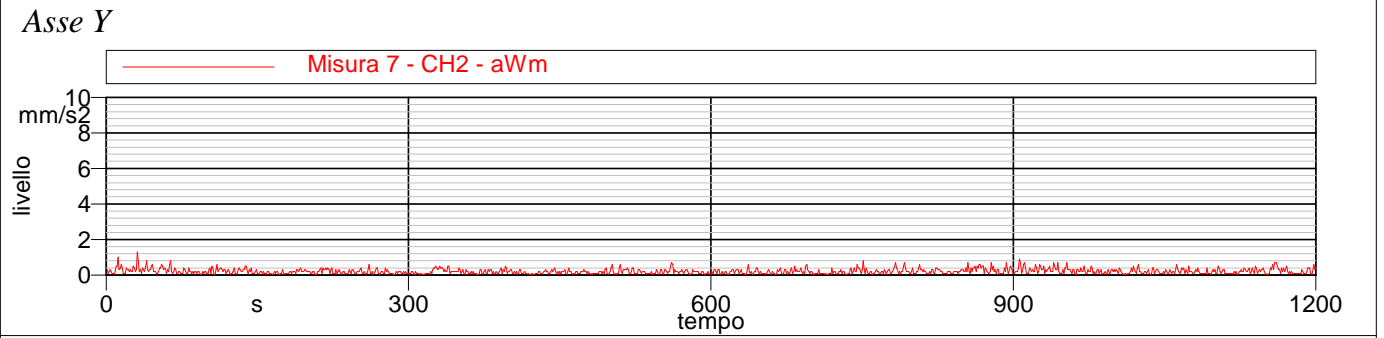
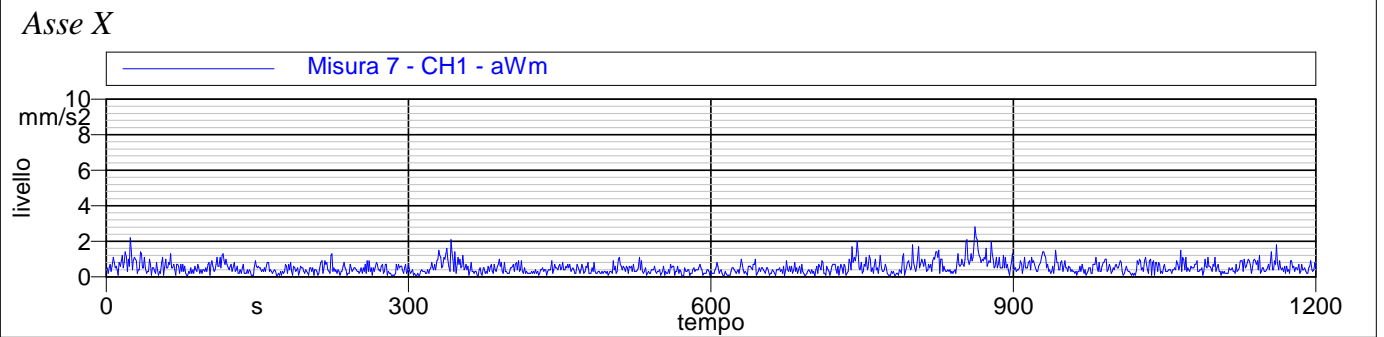
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Misura 6		
$A_w, X = 1.1 \text{ mm/s}^2$		
$A_w, Y = 0.3 \text{ mm/s}^2$		
$A_w, Z = 0.6 \text{ mm/s}^2$		
$A_w, TOT = 1.3 \text{ mm/s}^2$		



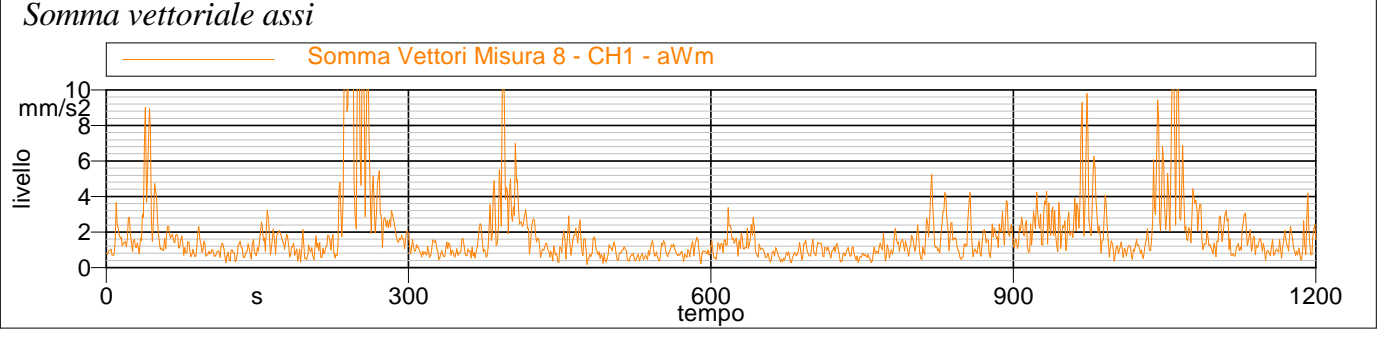
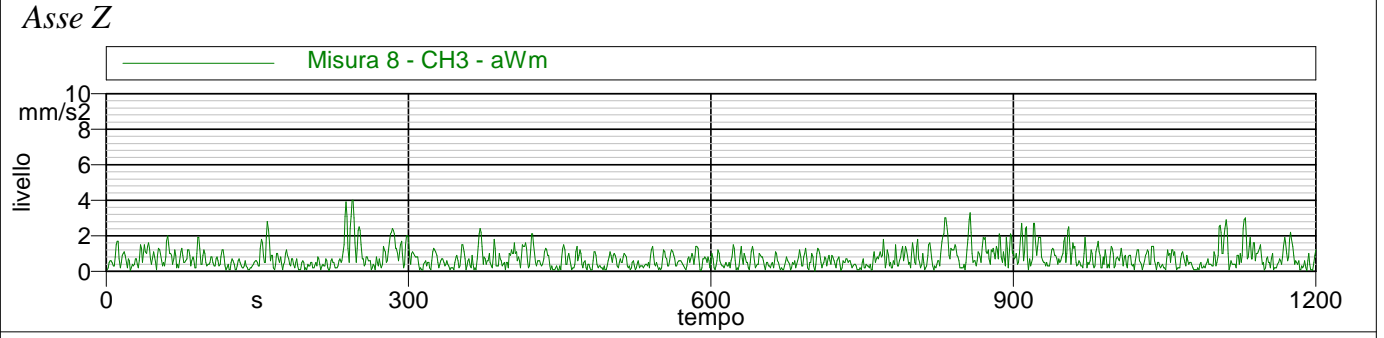
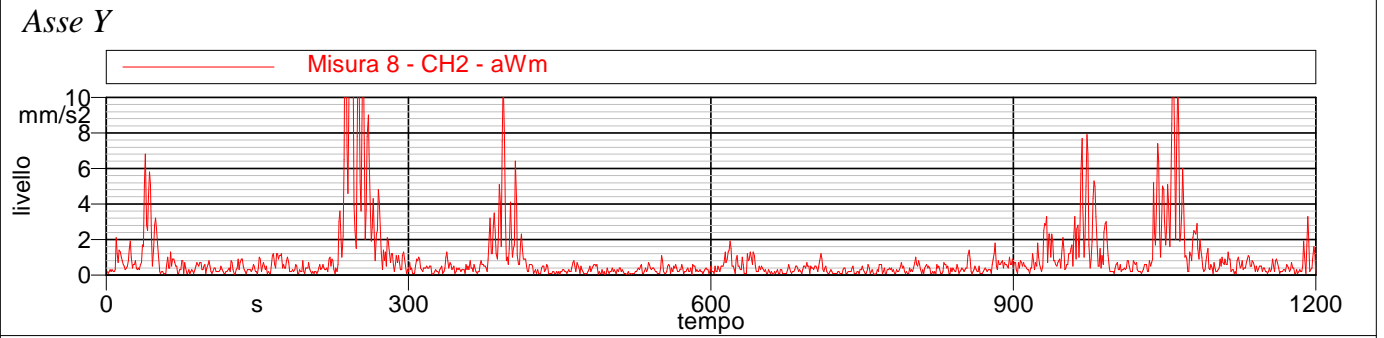
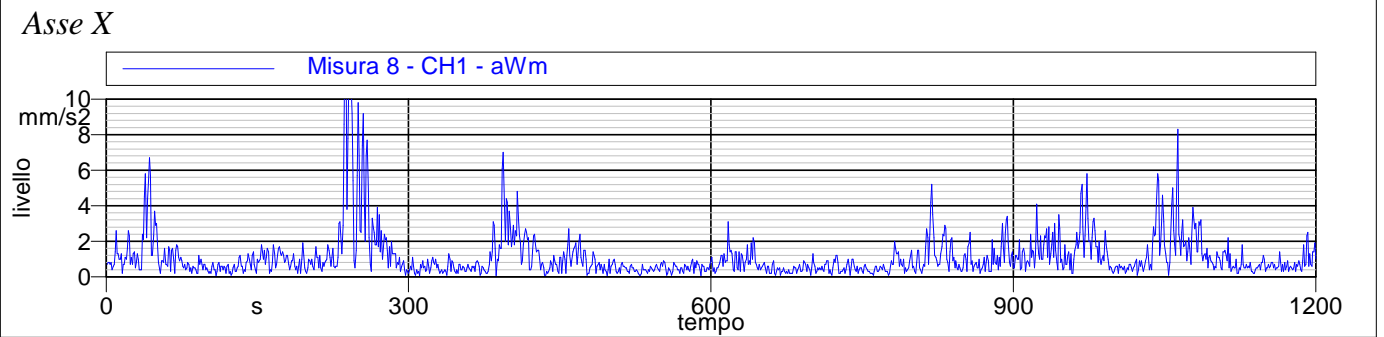
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Misura 7 <div style="border: 1px solid blue; padding: 2px; margin-bottom: 2px;">$A_w, X = 0.6 \text{ mm/s}^2$</div> <div style="border: 1px solid red; padding: 2px; margin-bottom: 2px;">$A_w, Y = 0.3 \text{ mm/s}^2$</div> <div style="border: 1px solid green; padding: 2px; margin-bottom: 2px;">$A_w, Z = 0.5 \text{ mm/s}^2$</div> <div style="border: 1px solid orange; padding: 2px;">$A_w, TOT = 0.8 \text{ mm/s}^2$</div>		
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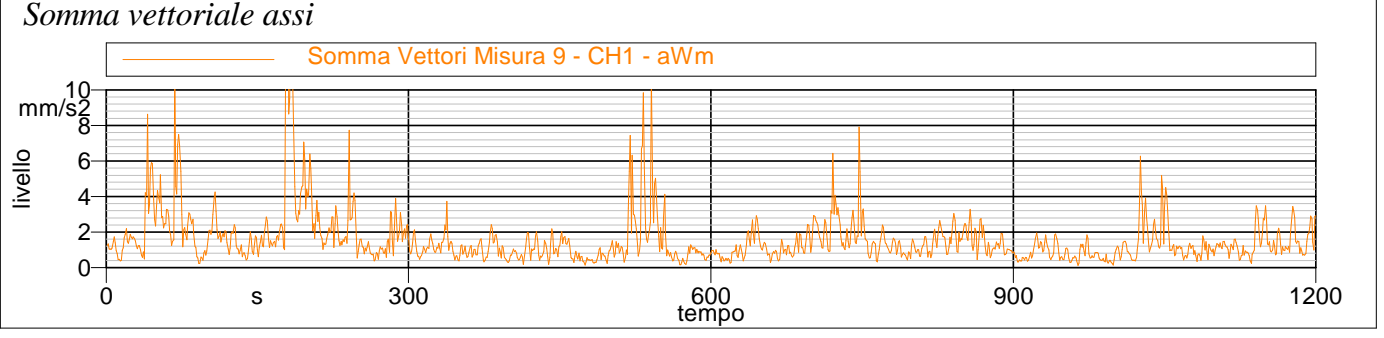
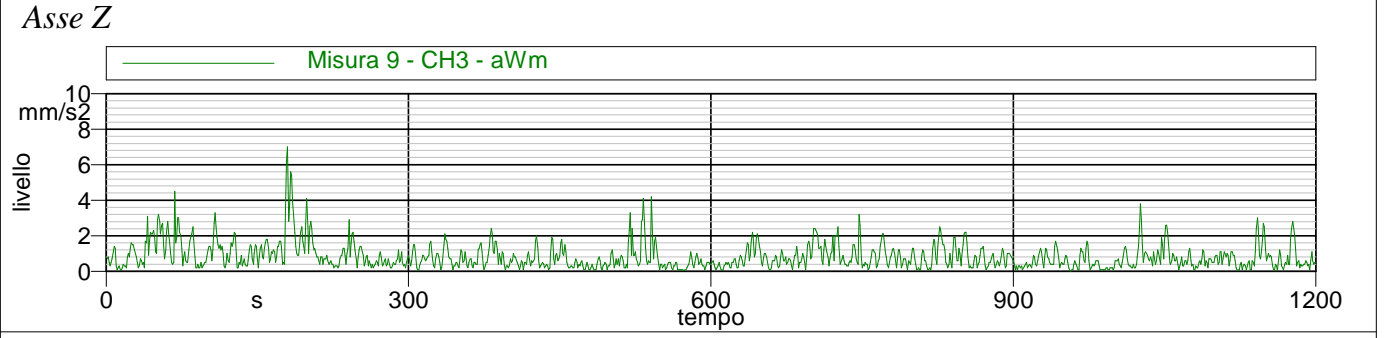
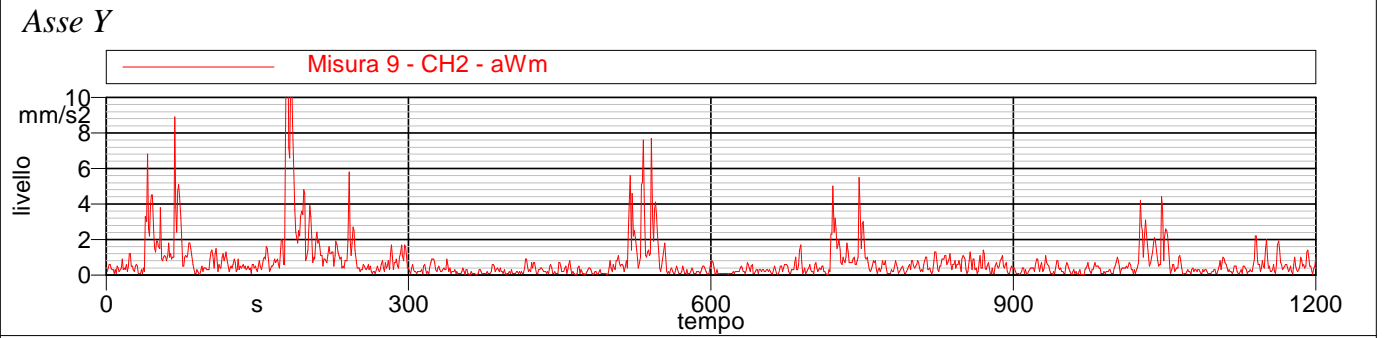
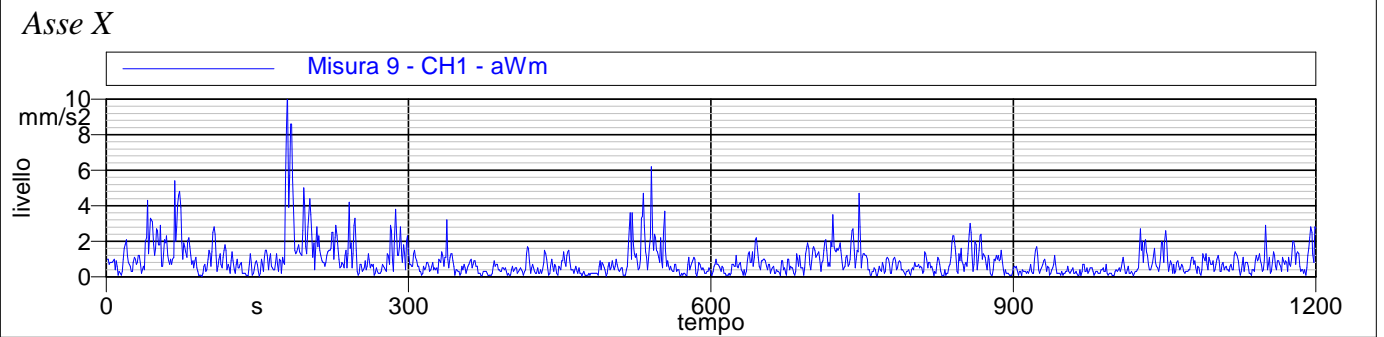
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<p>Misura 8</p> <div style="border: 1px solid blue; padding: 2px; margin-bottom: 2px;">$A_w, X = 1.8 \text{ mm/s}^2$</div> <div style="border: 1px solid red; padding: 2px; margin-bottom: 2px;">$A_w, Y = 2.1 \text{ mm/s}^2$</div> <div style="border: 1px solid green; padding: 2px; margin-bottom: 2px;">$A_w, Z = 0.9 \text{ mm/s}^2$</div> <div style="border: 1px solid orange; padding: 2px;">$A_w, TOT = 2.9 \text{ mm/s}^2$</div>		
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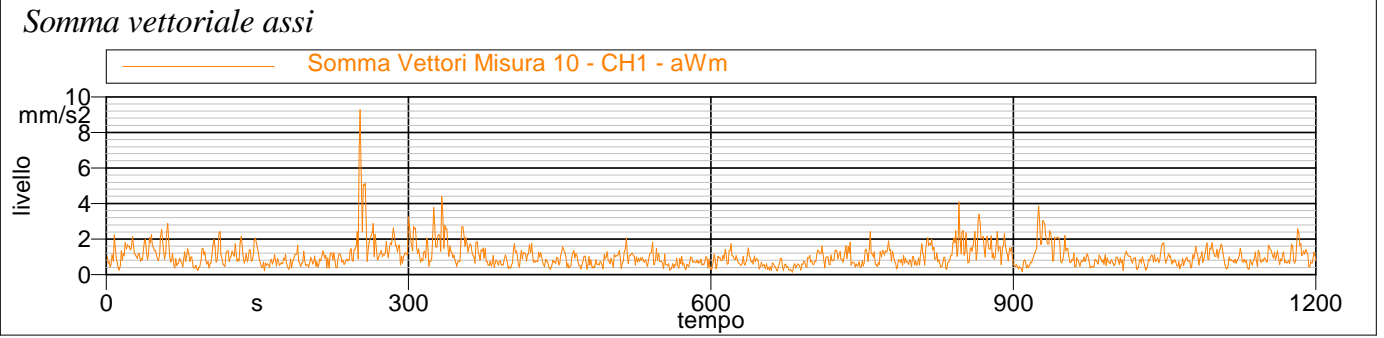
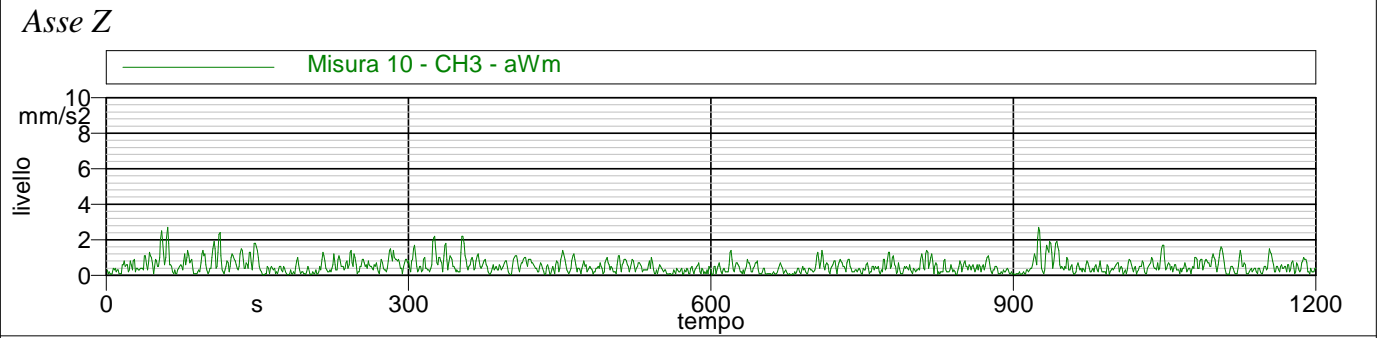
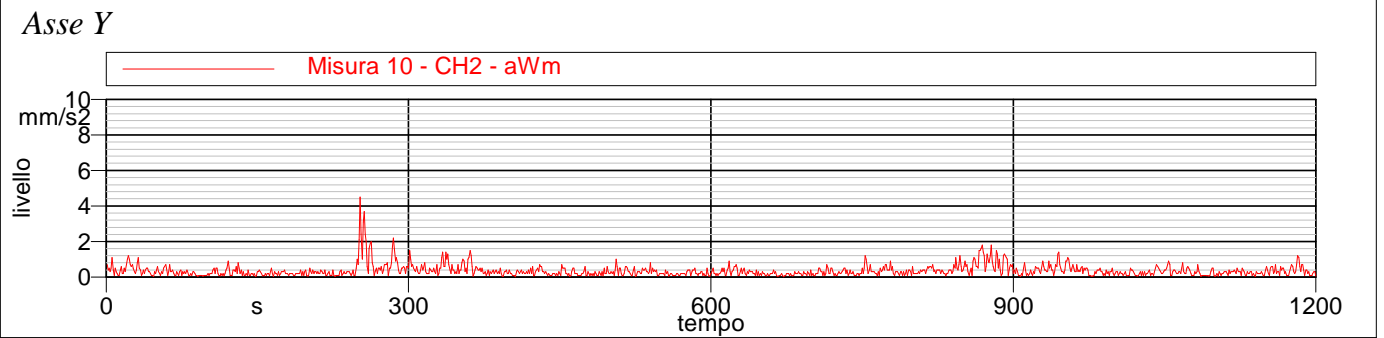
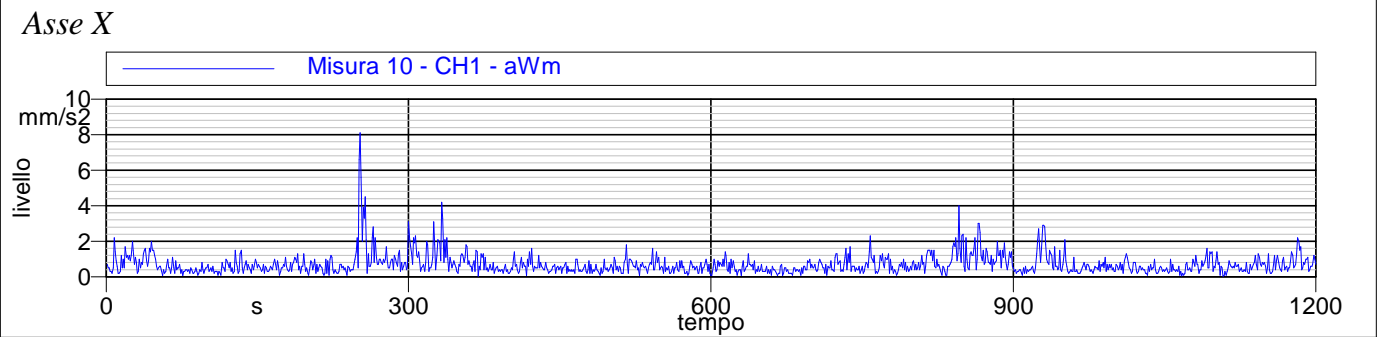
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Misura 9 <div style="border: 1px solid blue; padding: 2px; margin-bottom: 2px;">$A_w, X = 1.3 \text{ mm/s}^2$</div> <div style="border: 1px solid red; padding: 2px; margin-bottom: 2px;">$A_w, Y = 1.5 \text{ mm/s}^2$</div> <div style="border: 1px solid green; padding: 2px; margin-bottom: 2px;">$A_w, Z = 1.1 \text{ mm/s}^2$</div> <div style="border: 1px solid orange; padding: 2px;">$A_w, TOT = 2.3 \text{ mm/s}^2$</div>		
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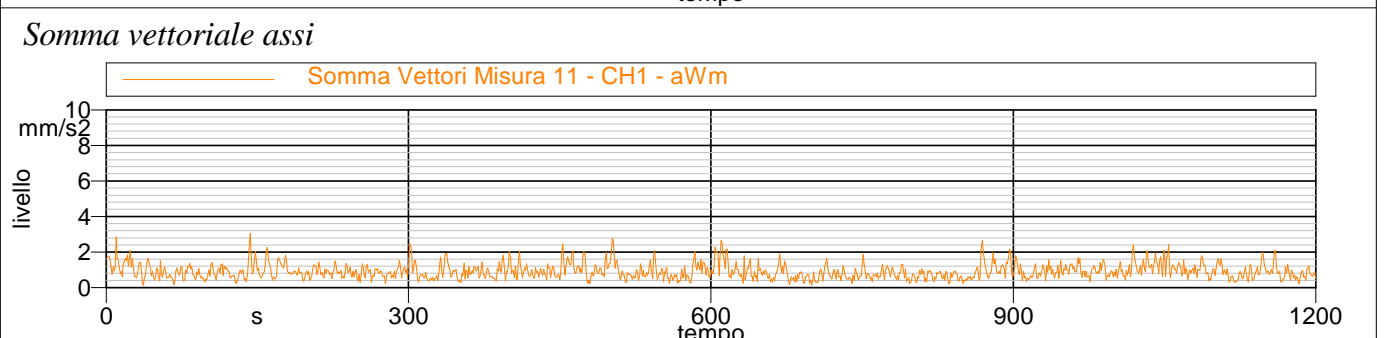
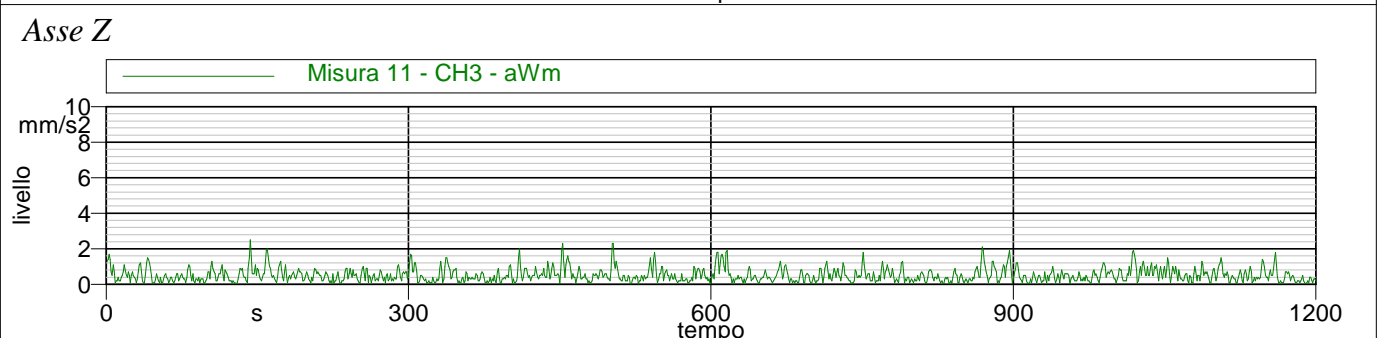
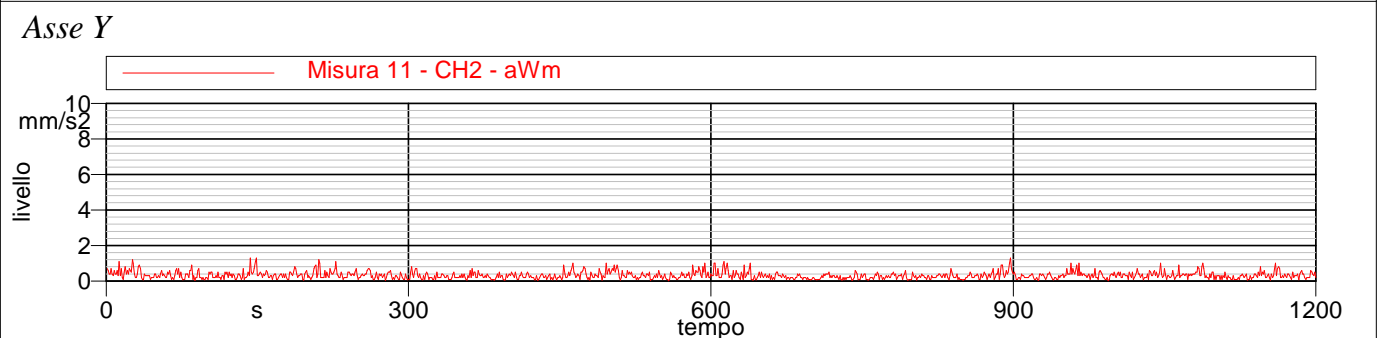
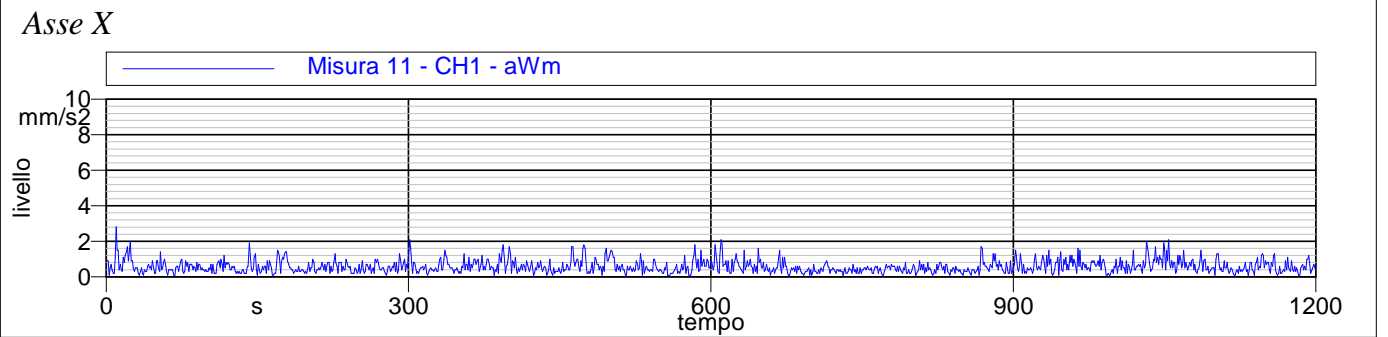
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<p>Misura 10</p> <div style="border: 1px solid blue; padding: 2px; margin-bottom: 2px;">$A_w, X = 0.9 \text{ mm/s}^2$</div> <div style="border: 1px solid red; padding: 2px; margin-bottom: 2px;">$A_w, Y = 0.5 \text{ mm/s}^2$</div> <div style="border: 1px solid green; padding: 2px; margin-bottom: 2px;">$A_w, Z = 0.7 \text{ mm/s}^2$</div> <div style="border: 1px solid orange; padding: 2px;">$A_w, TOT = 1.3 \text{ mm/s}^2$</div>		
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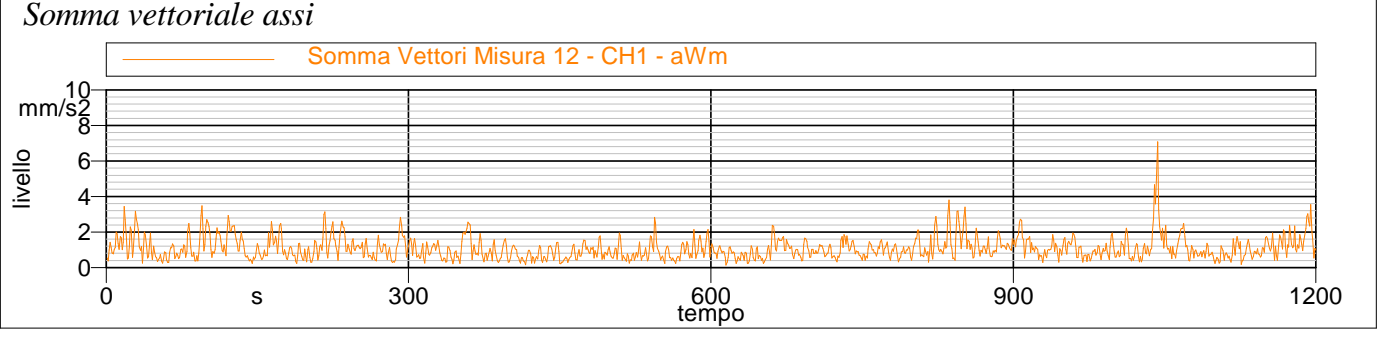
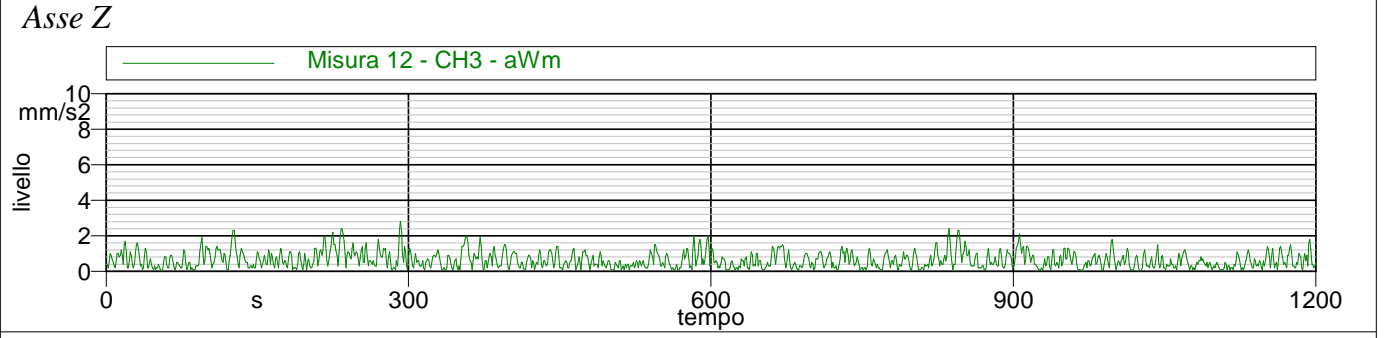
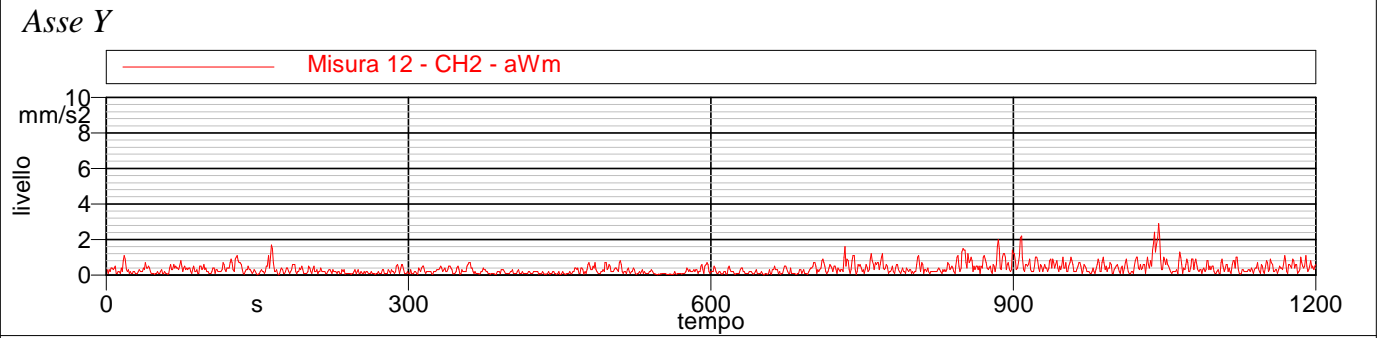
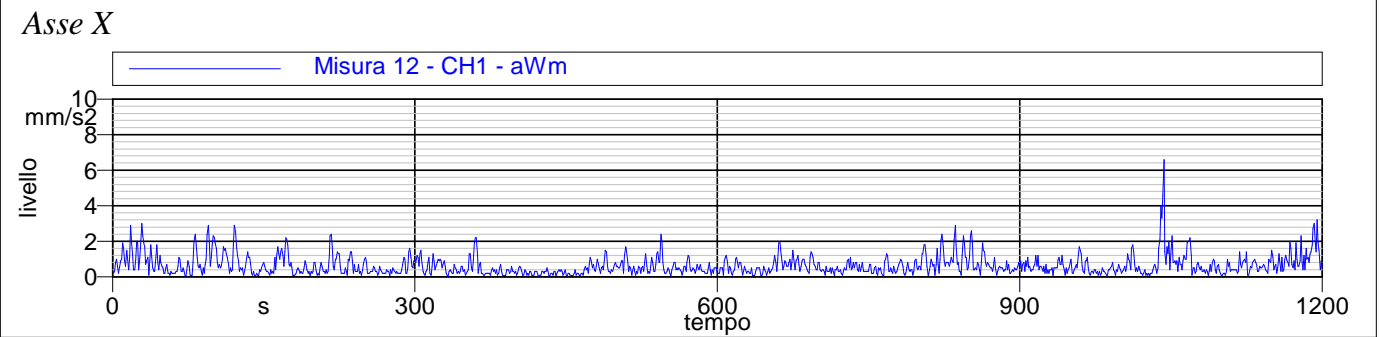
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Misura 11	 
$A_w, X = 0.7 \text{ mm/s}^2$	
$A_w, Y = 0.4 \text{ mm/s}^2$	
$A_w, Z = 0.7 \text{ mm/s}^2$	
$A_w, TOT = 1.0 \text{ mm/s}^2$	



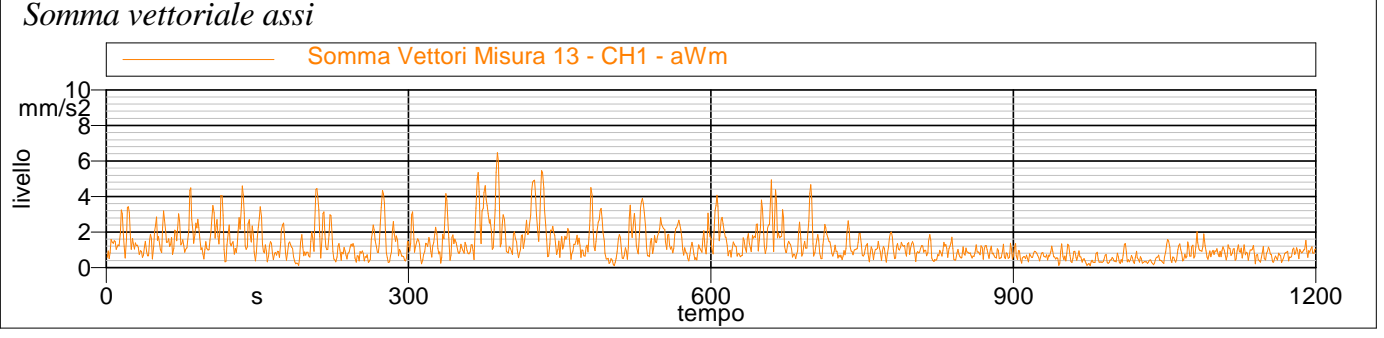
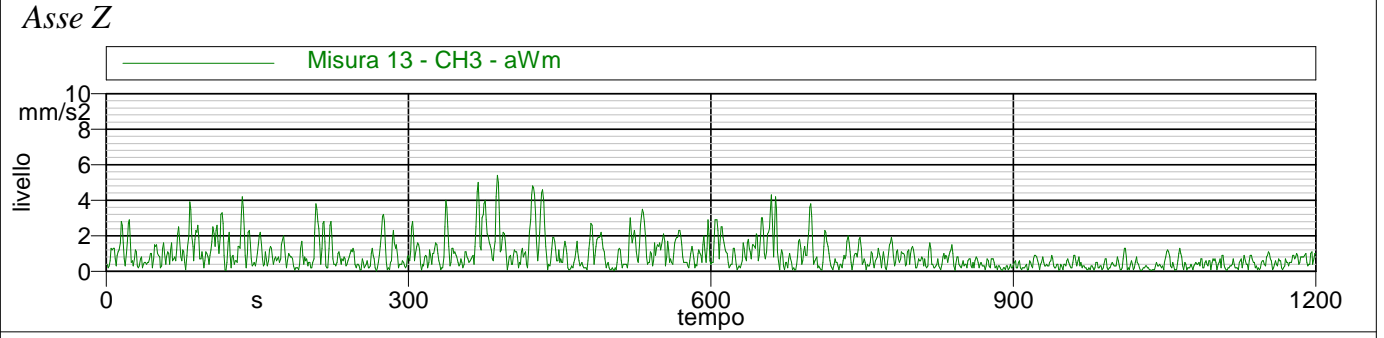
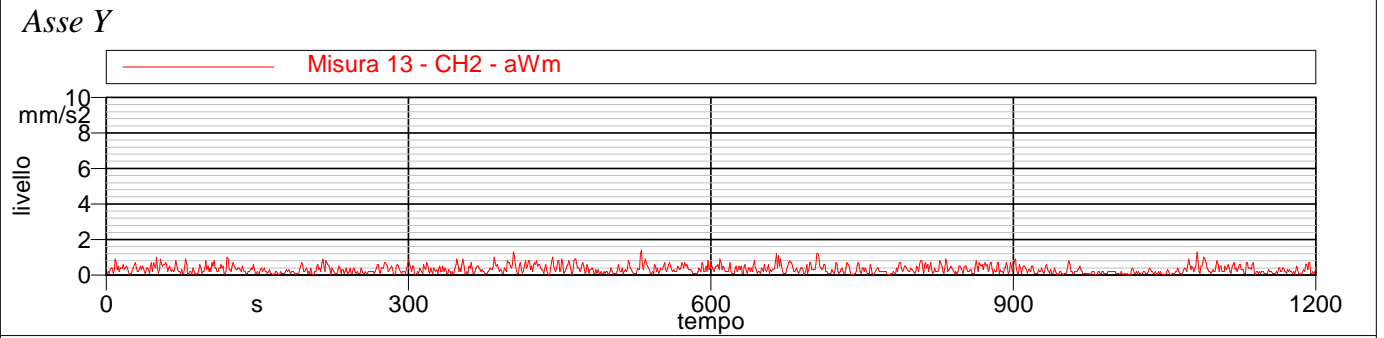
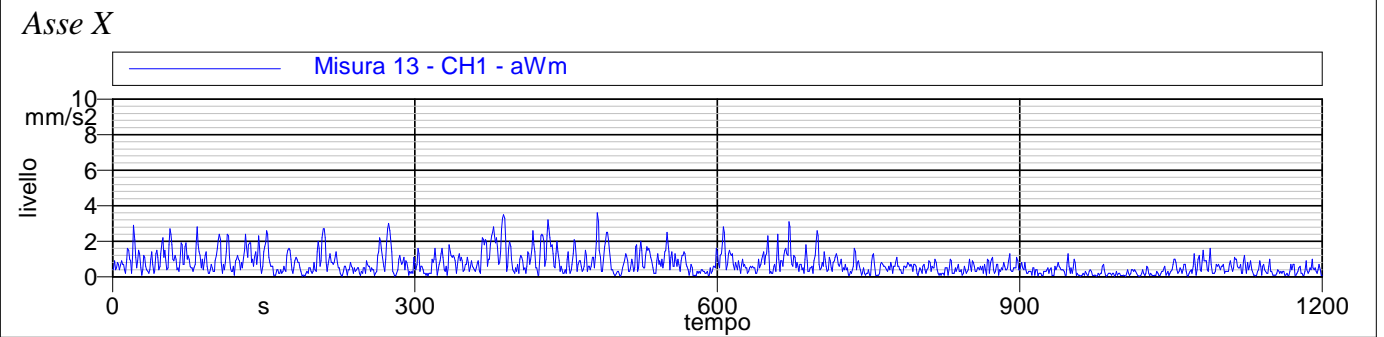
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Misura 12 <div style="border: 1px solid blue; padding: 2px; margin-bottom: 2px;">$A_w, X = 0.9 \text{ mm/s}^2$</div> <div style="border: 1px solid red; padding: 2px; margin-bottom: 2px;">$A_w, Y = 0.5 \text{ mm/s}^2$</div> <div style="border: 1px solid green; padding: 2px; margin-bottom: 2px;">$A_w, Z = 0.8 \text{ mm/s}^2$</div> <div style="border: 1px solid orange; padding: 2px;">$A_w, TOT = 1.3 \text{ mm/s}^2$</div>	 
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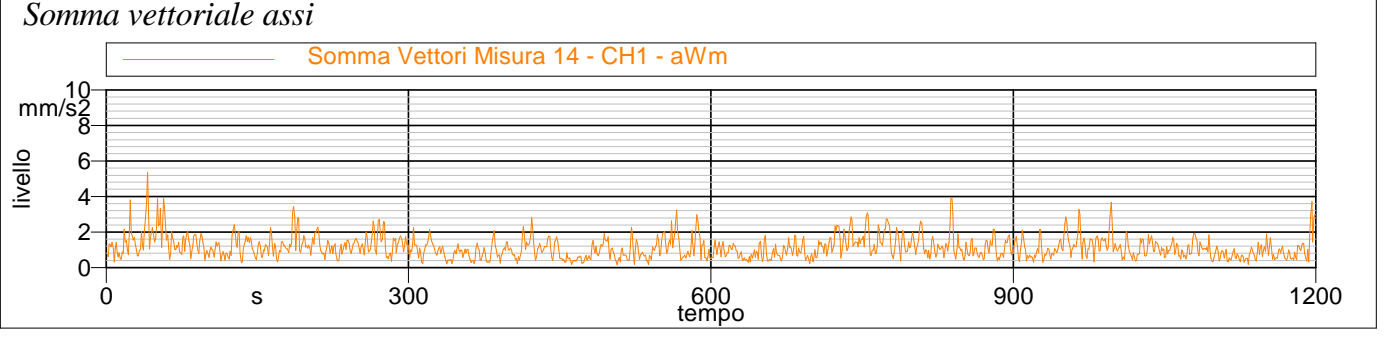
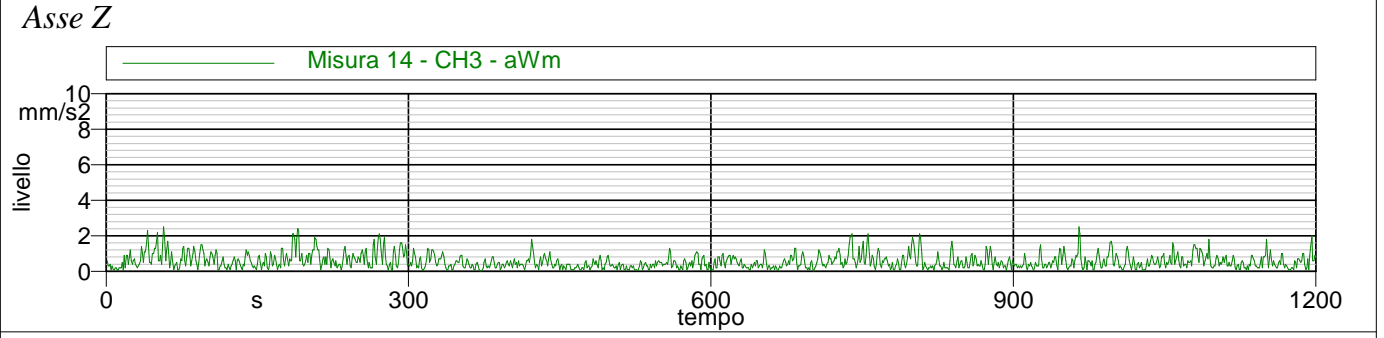
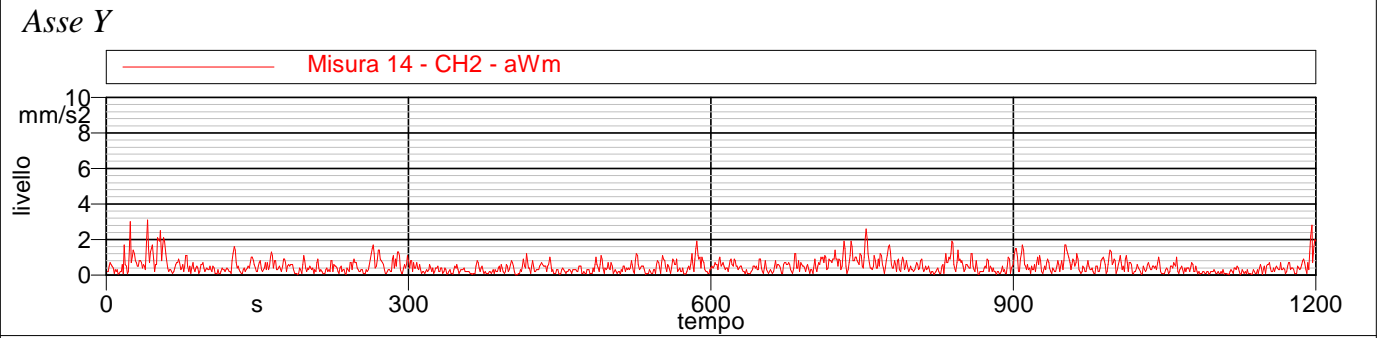
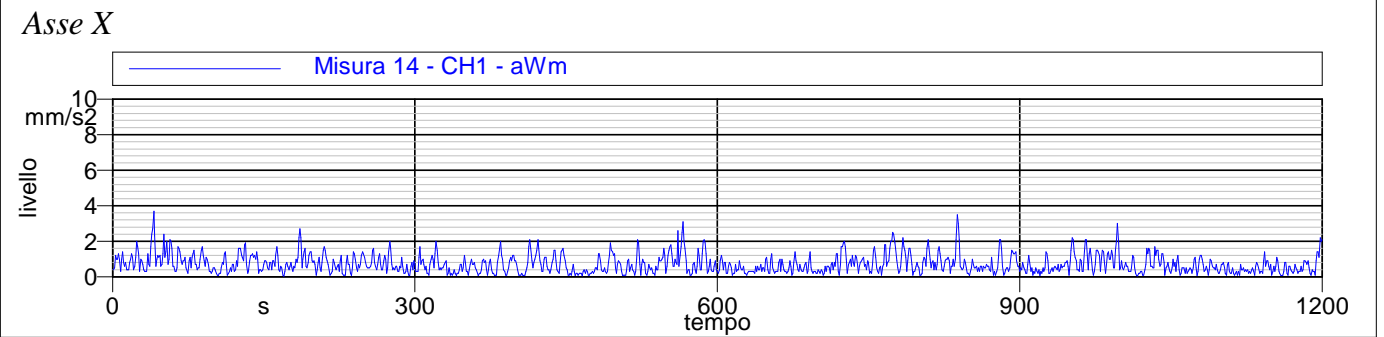
 L.C.E. Srl Via dei Platani, 7/9 Opera (MI)	Customer/Committente 			
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Misura 13		
$A_w, X = 0.9 \text{ mm/s}^2$		
$A_w, Y = 0.4 \text{ mm/s}^2$		
$A_w, Z = 1.2 \text{ mm/s}^2$		
$A_w, TOT = 1.6 \text{ mm/s}^2$		



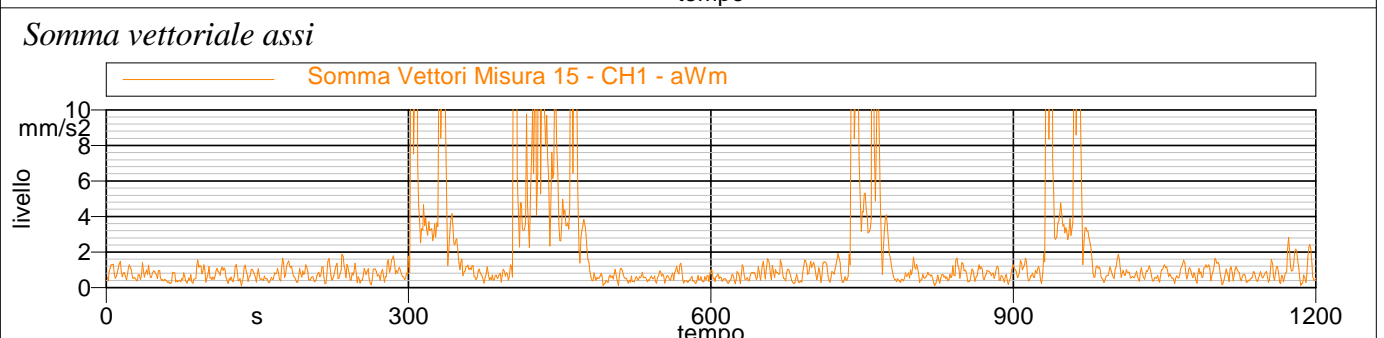
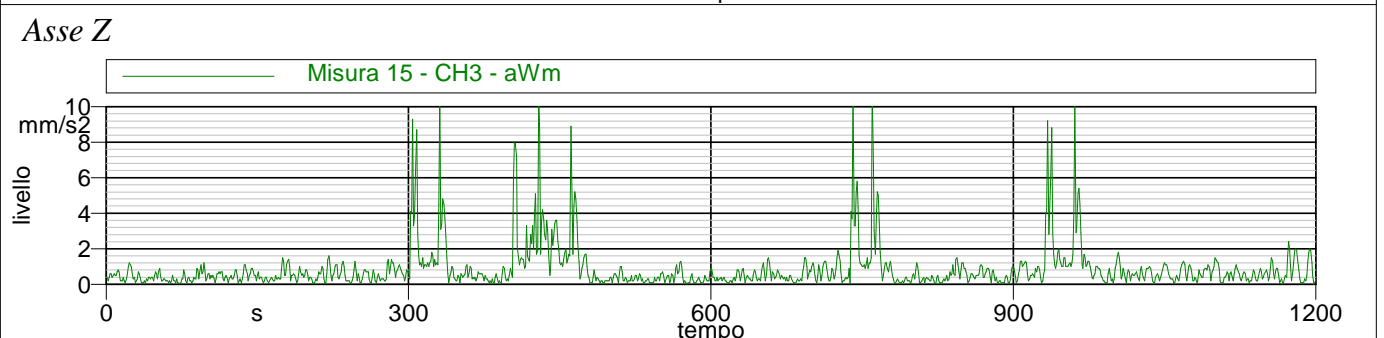
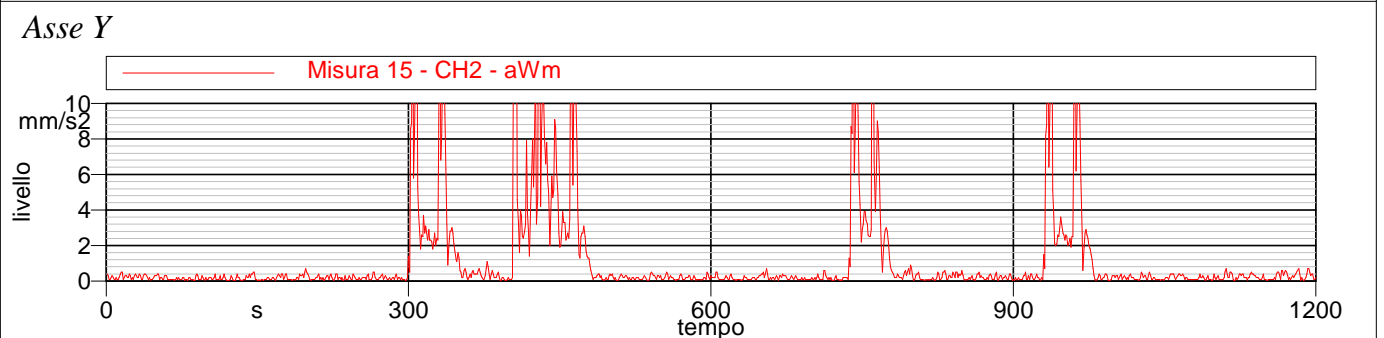
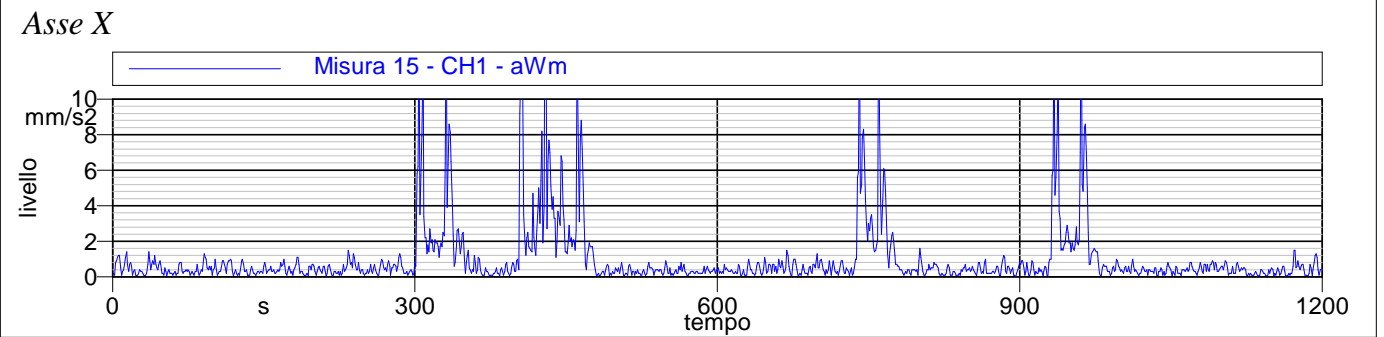
 L.C.E. Srl Via dei Platani, 7/9 Opera (MI)	Customer/Committente 			
	General Project/Progetto Generale Monitoraggio vibrazioni residue			
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Misura 14		
$A_w, X = 0.9 \text{ mm/s}^2$		
$A_w, Y = 0.6 \text{ mm/s}^2$		
$A_w, Z = 0.7 \text{ mm/s}^2$		
$A_w, TOT = 1.3 \text{ mm/s}^2$		



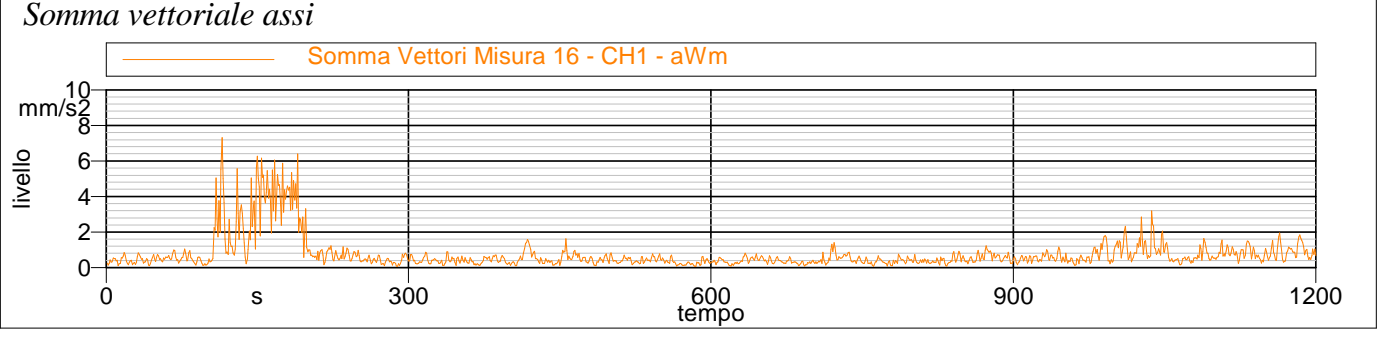
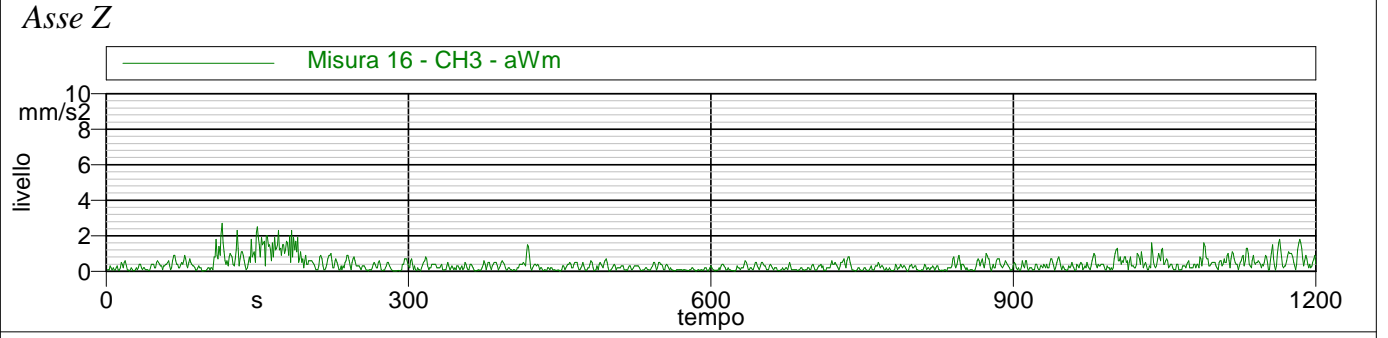
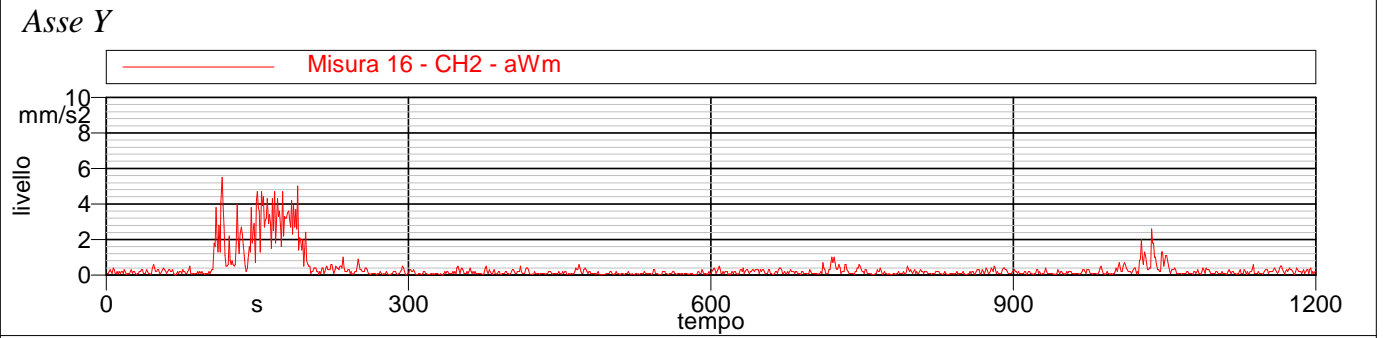
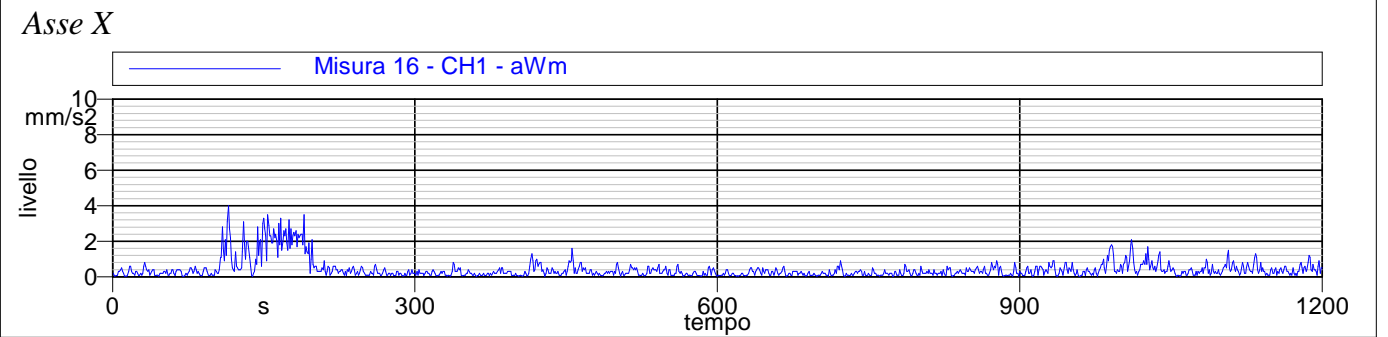
 <p>L.C.E. Srl Via dei Platani, 7/9 Opera (MI)</p>	Customer/Committente 			
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Misura 15	
$A_w, X = 2.2 \text{ mm/s}^2$	
$A_w, Y = 3.1 \text{ mm/s}^2$	
$A_w, Z = 1.6 \text{ mm/s}^2$	
$A_w, TOT = 4.1 \text{ mm/s}^2$	



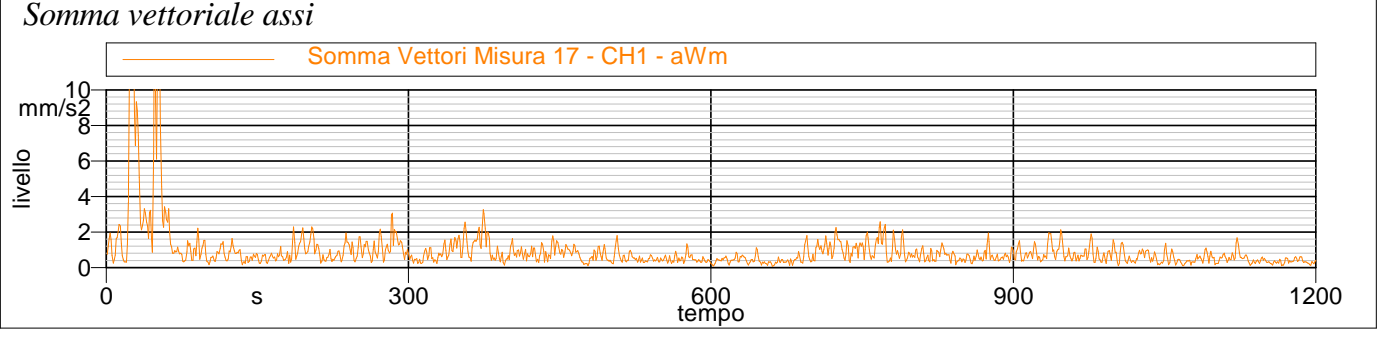
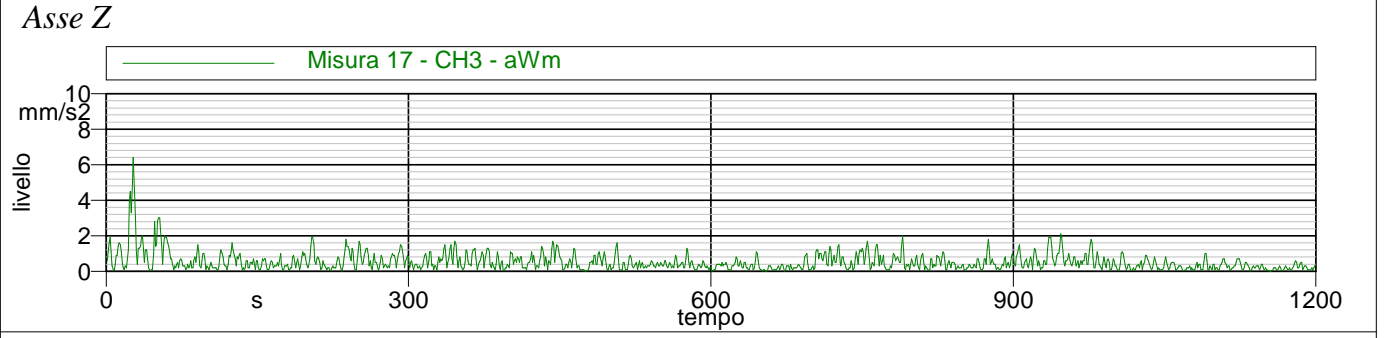
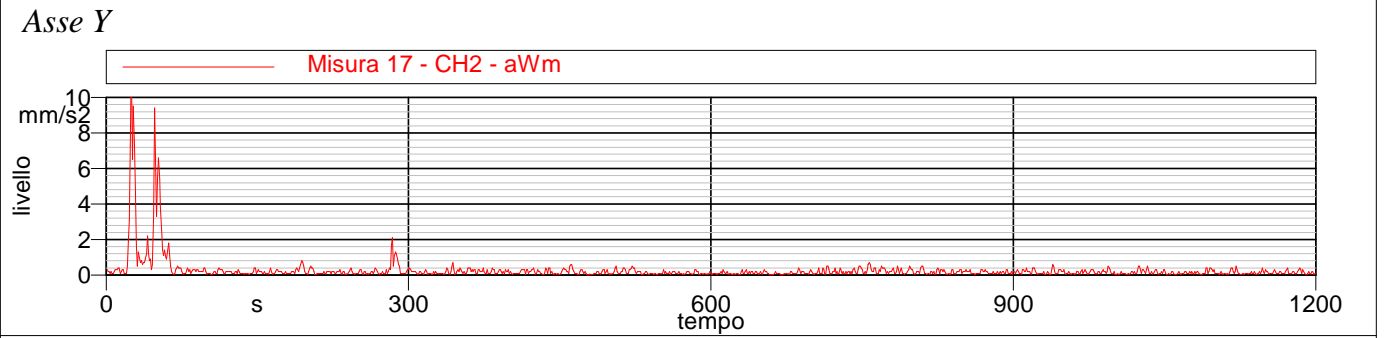
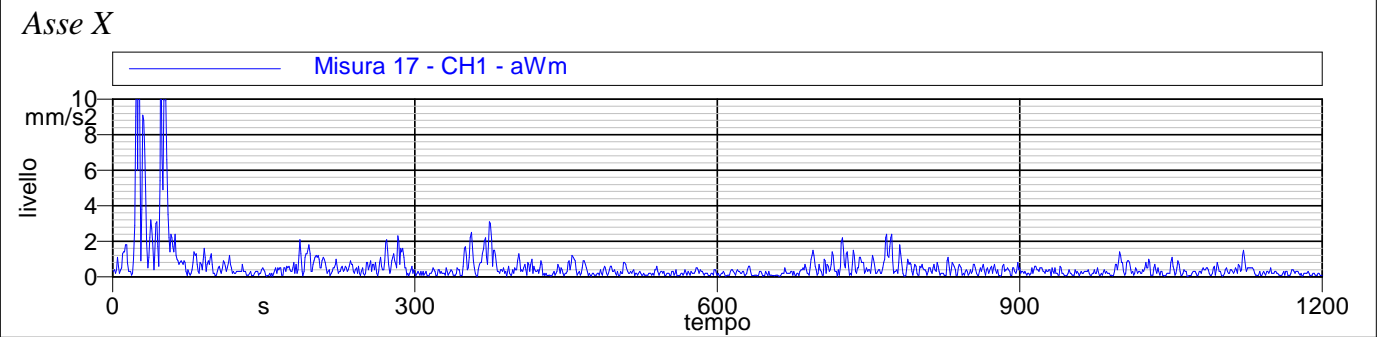
 L.C.E. Srl Via dei Platani, 7/9 Opera (MI)	Customer/Committente 			
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Misura 16 <div style="border: 1px solid blue; padding: 2px; margin-bottom: 2px;">$A_w, X = 0.7 \text{ mm/s}^2$</div> <div style="border: 1px solid red; padding: 2px; margin-bottom: 2px;">$A_w, Y = 0.8 \text{ mm/s}^2$</div> <div style="border: 1px solid green; padding: 2px; margin-bottom: 2px;">$A_w, Z = 0.5 \text{ mm/s}^2$</div> <div style="border: 1px solid orange; padding: 2px;">$A_w, TOT = 1.2 \text{ mm/s}^2$</div>		
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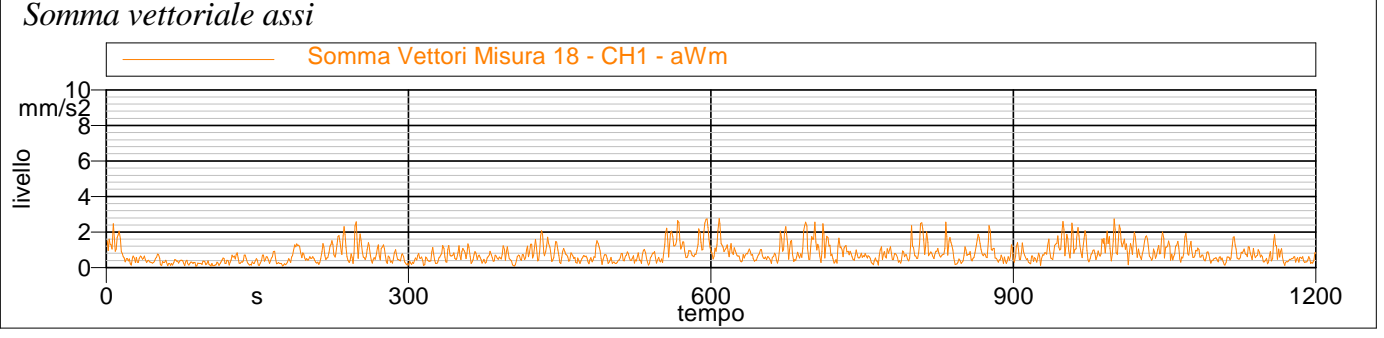
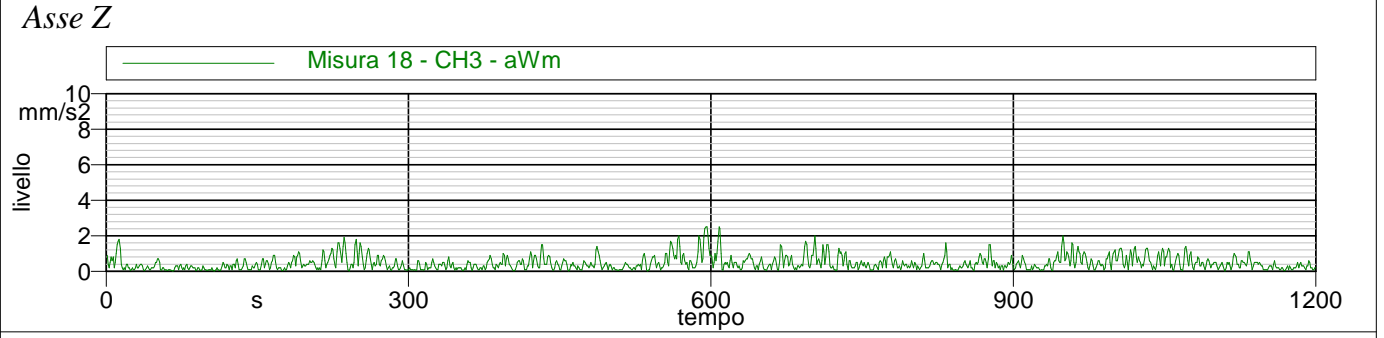
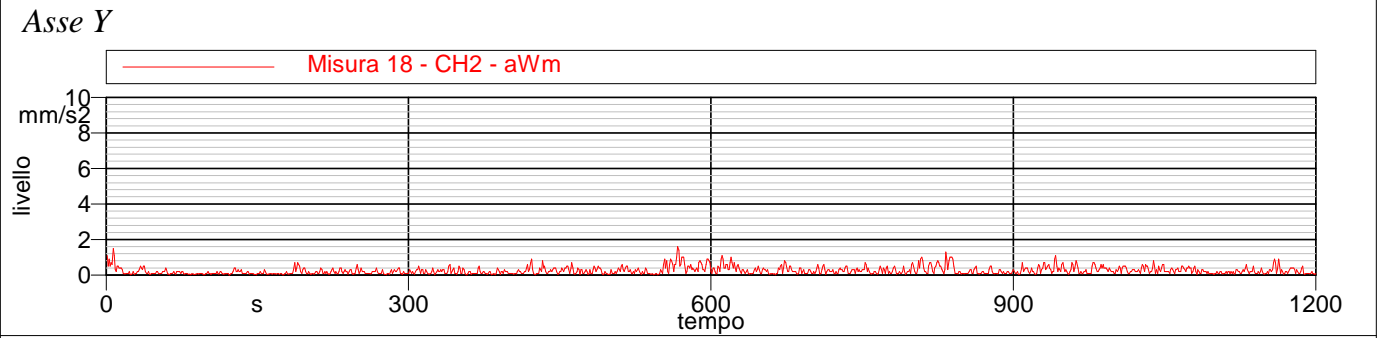
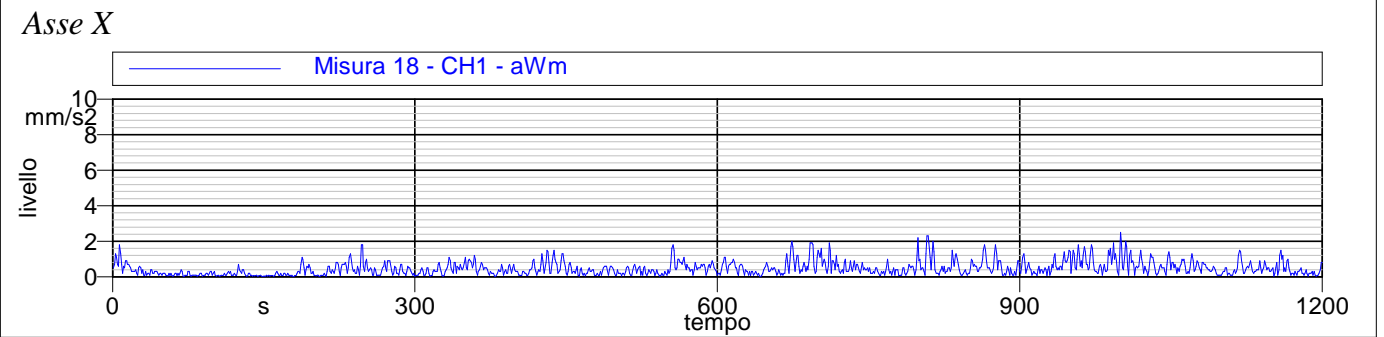
 L.C.E. Srl Via dei Platani, 7/9 Opera (MI)	Customer/Committente 			
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Misura 17	 
$A_w, X = 1.4 \text{ mm/s}^2$	
$A_w, Y = 0.8 \text{ mm/s}^2$	
$A_w, Z = 0.8 \text{ mm/s}^2$	
$A_w, TOT = 1.8 \text{ mm/s}^2$	



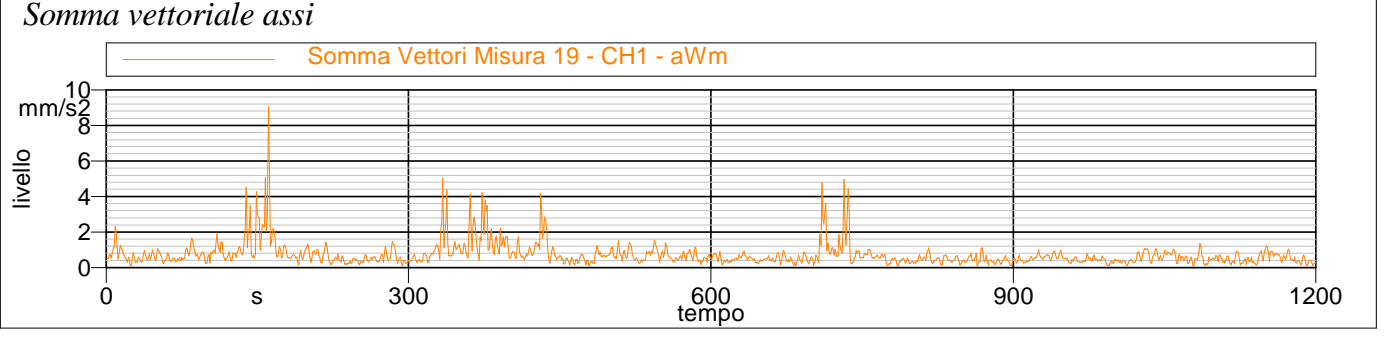
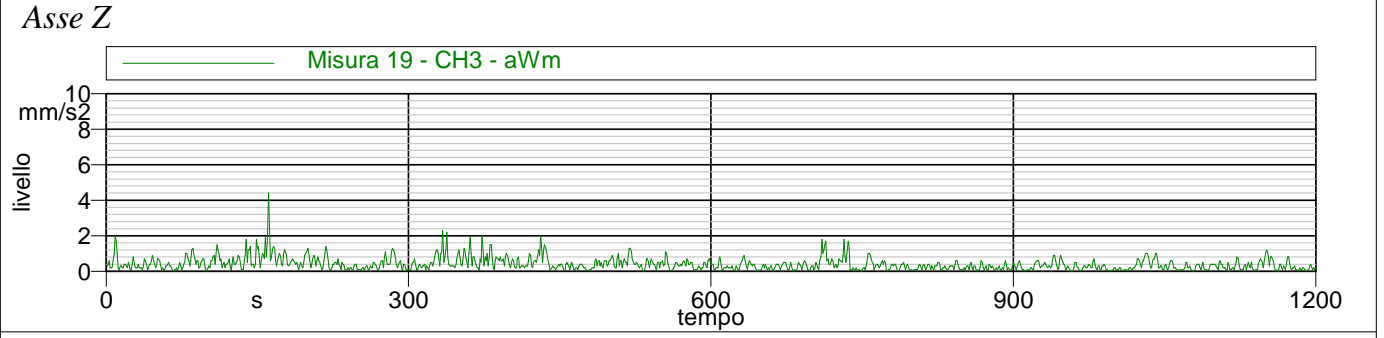
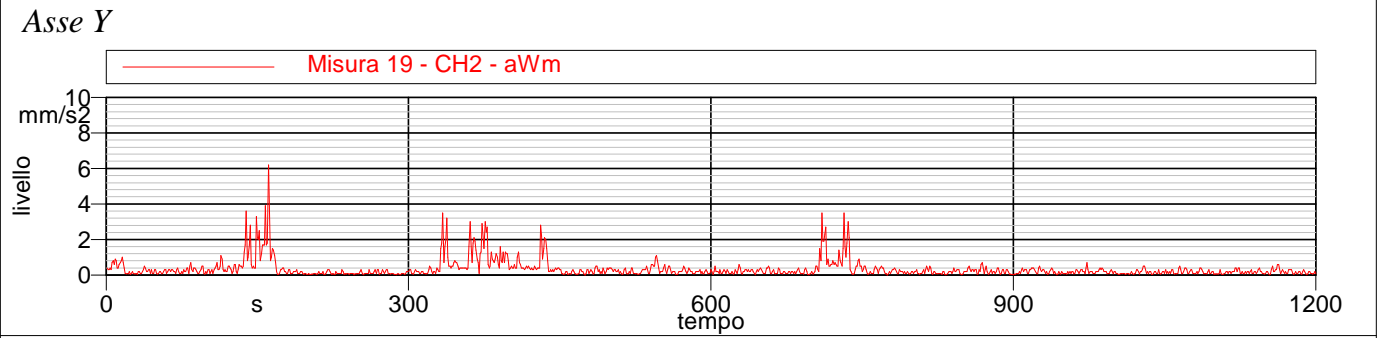
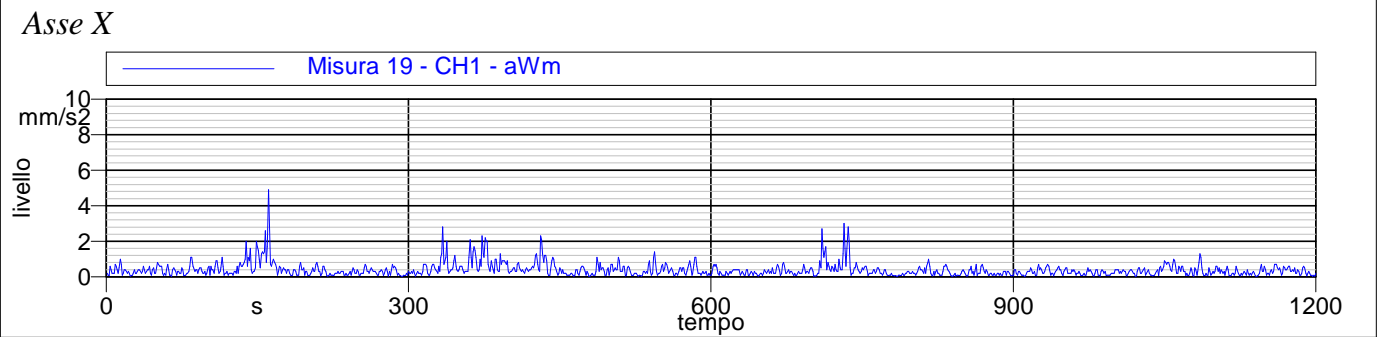
 L.C.E. Srl Via dei Platani, 7/9 Opera (MI)	Customer/Committente 			
	General Project/Progetto Generale Monitoraggio vibrazioni residue			
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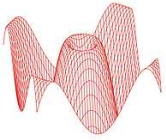
Misura 18		
$A_w, X = 0.6 \text{ mm/s}^2$		
$A_w, Y = 0.3 \text{ mm/s}^2$		
$A_w, Z = 0.6 \text{ mm/s}^2$		
$A_w, TOT = 0.9 \text{ mm/s}^2$		



 <p>L.C.E. Srl Via dei Platani, 7/9 Opera (MI)</p>	Customer/Committente 			
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Misura 19		
$A_w, X = 0.6 \text{ mm/s}^2$		
$A_w, Y = 0.6 \text{ mm/s}^2$		
$A_w, Z = 0.5 \text{ mm/s}^2$		
$A_w, TOT = 1.0 \text{ mm/s}^2$		





L.C.E. Srl
Via dei Platani, 7/9
Opera (MI)

Customer/Committente



General Project/Progetto Generale
Monitoraggio vibrazioni residue



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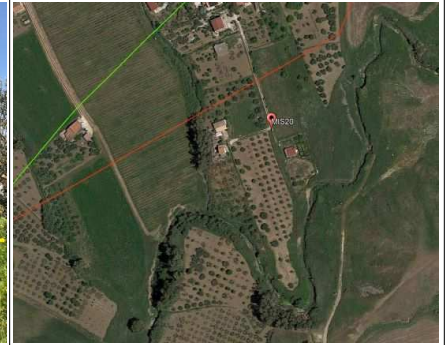
Misura 20

$A_{w,X} = 0.4 \text{ mm/s}^2$

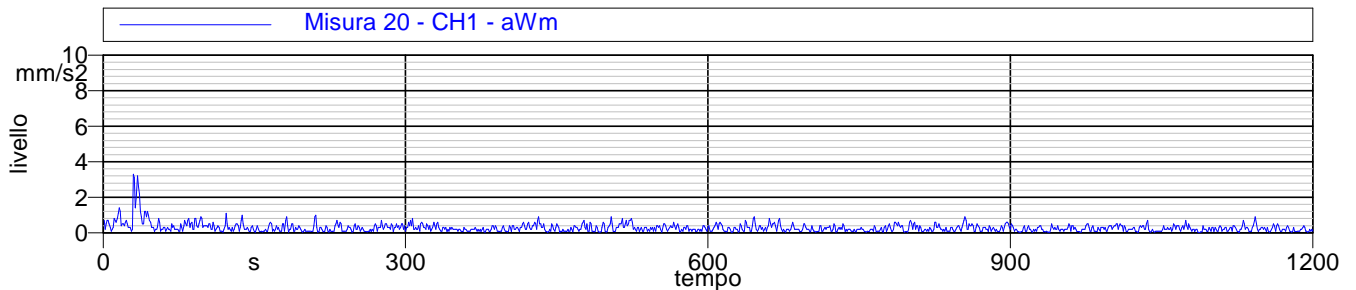
$A_{w,Y} = 0.3 \text{ mm/s}^2$

$A_{w,Z} = 0.5 \text{ mm/s}^2$

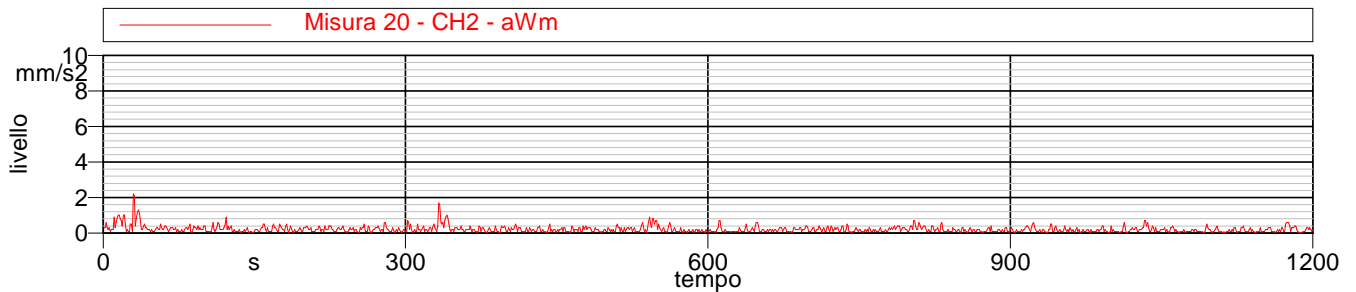
$A_{w,TOT} = 0.7 \text{ mm/s}^2$



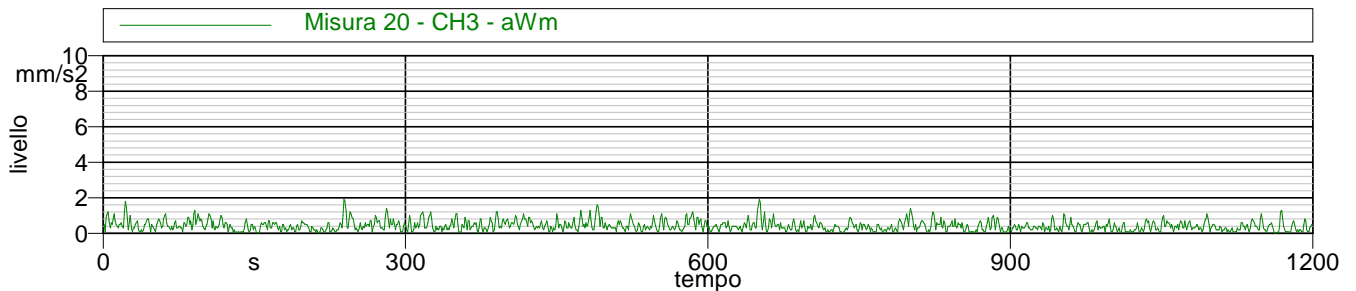
Asse X



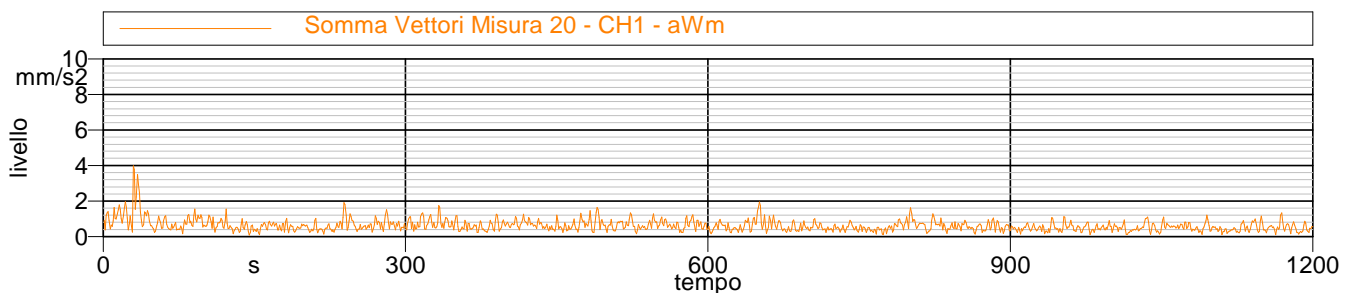
Asse Y



Asse Z

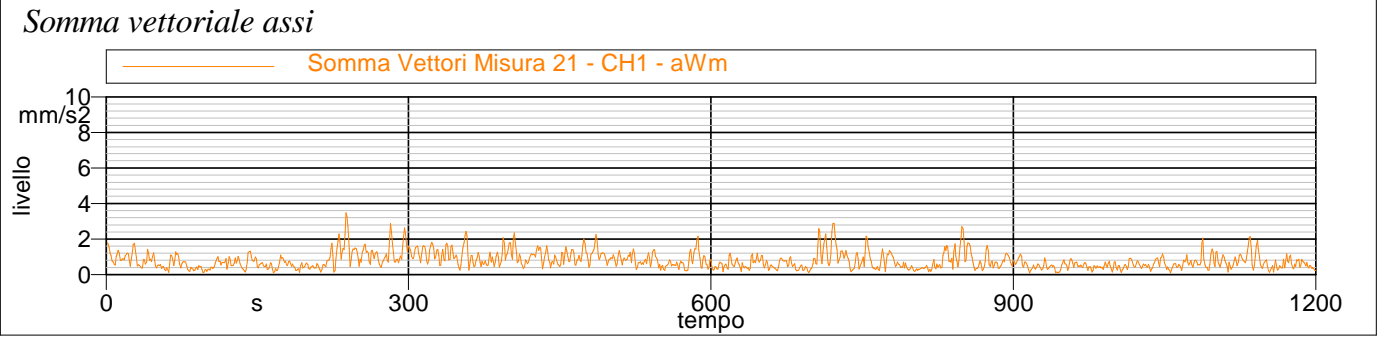
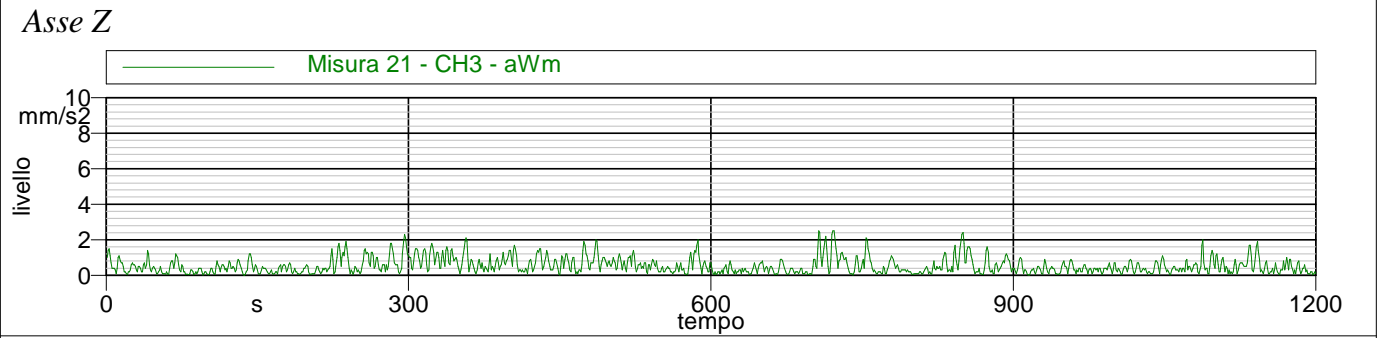
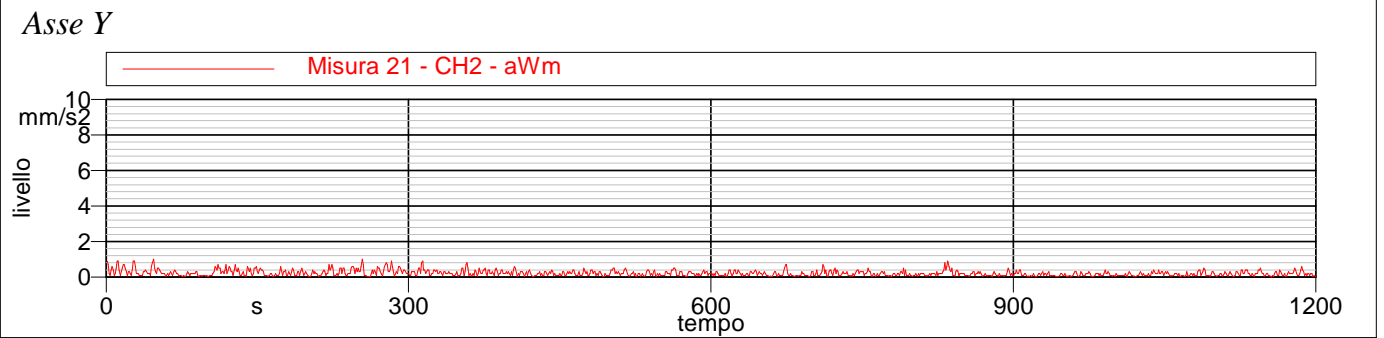
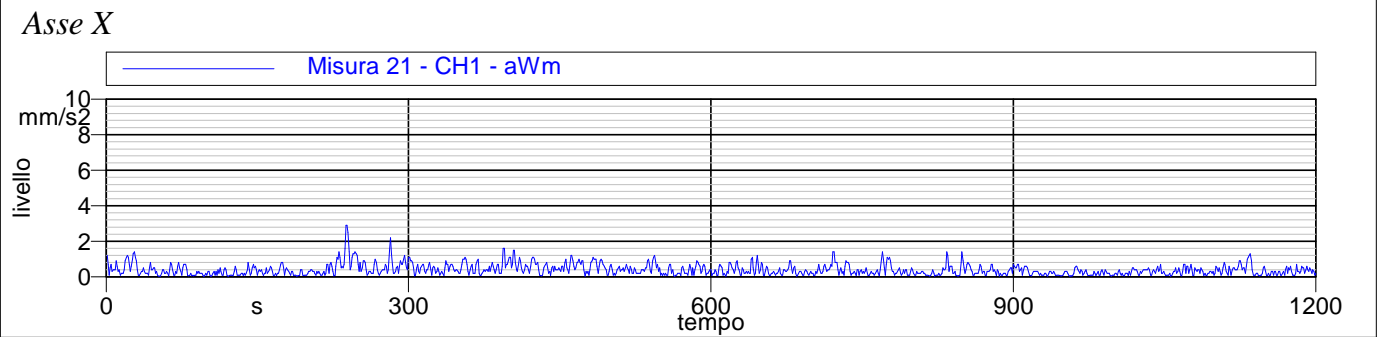


Somma vettoriale assi



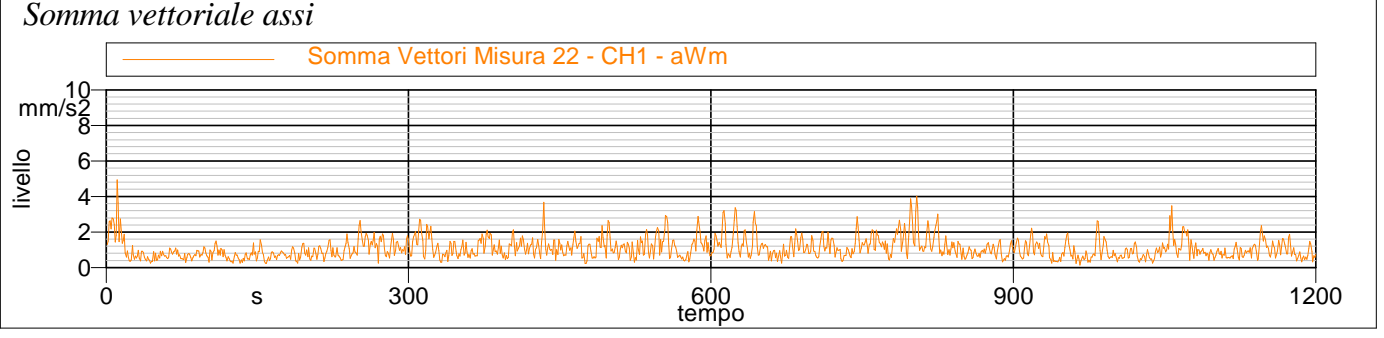
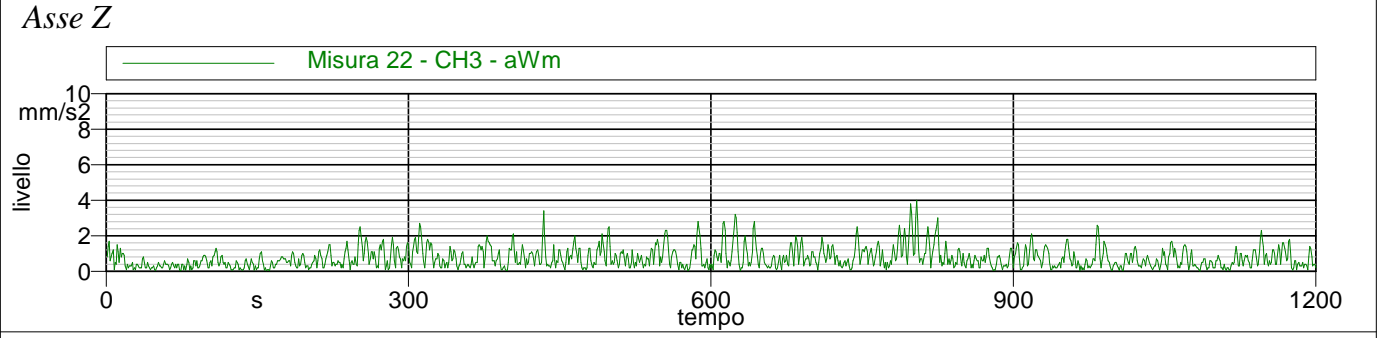
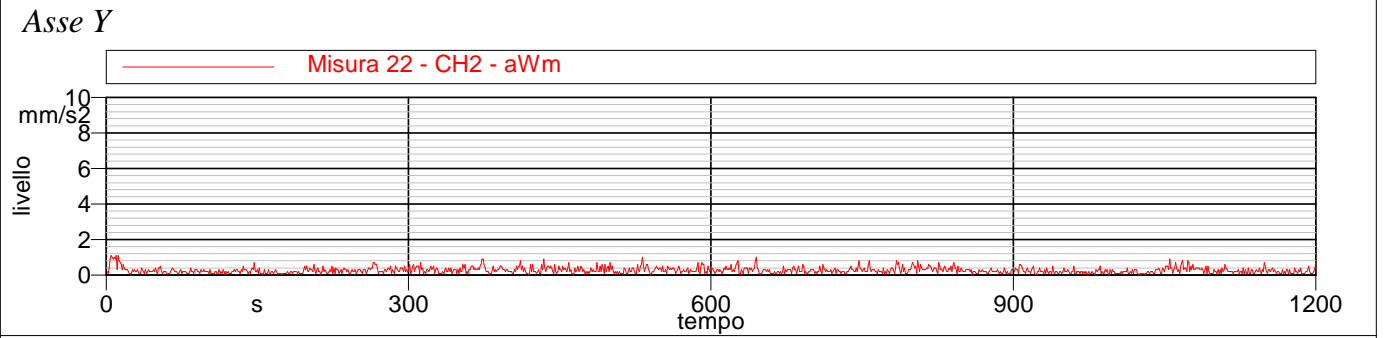
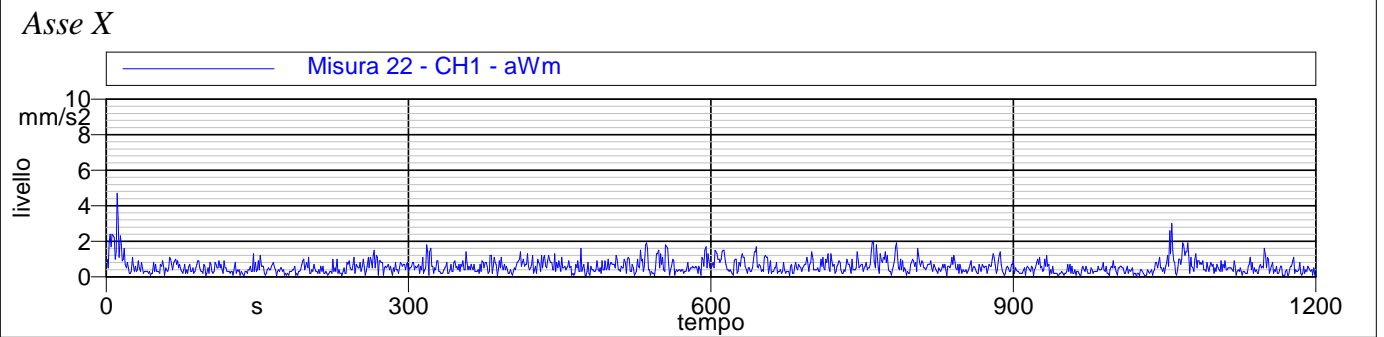
 <p>L.C.E. Srl Via dei Platani, 7/9 Opera (MI)</p>	Customer/Committente 			
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Misura 21		
$A_w, X = 0.5 \text{ mm/s}^2$		
$A_w, Y = 0.3 \text{ mm/s}^2$		
$A_w, Z = 0.7 \text{ mm/s}^2$		
$A_w, TOT = 0.9 \text{ mm/s}^2$		



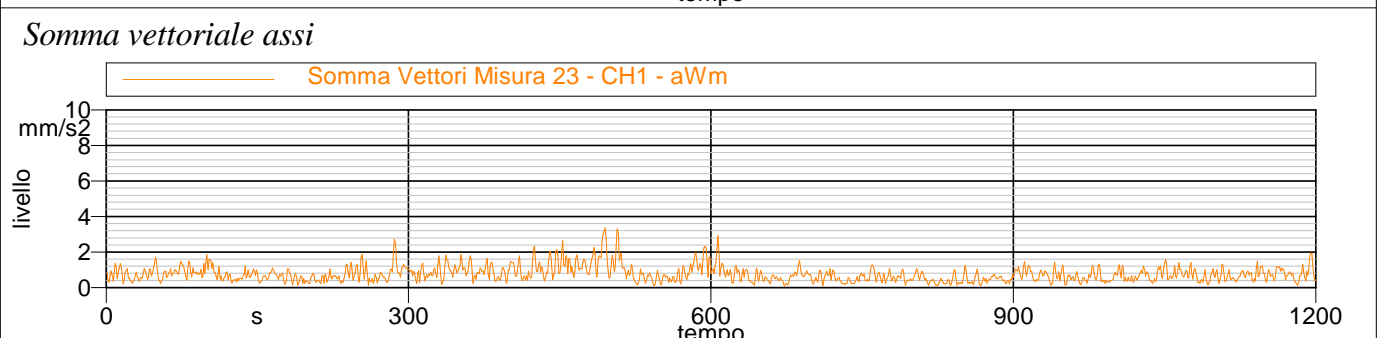
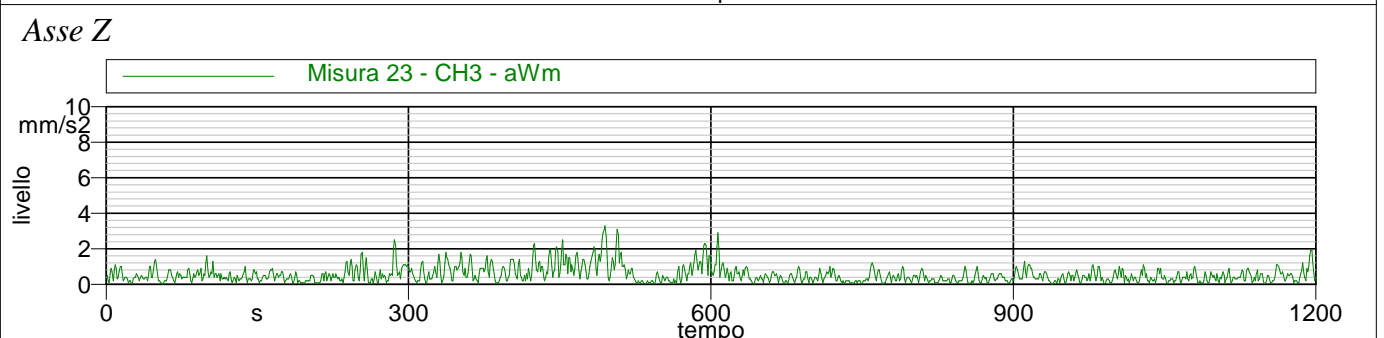
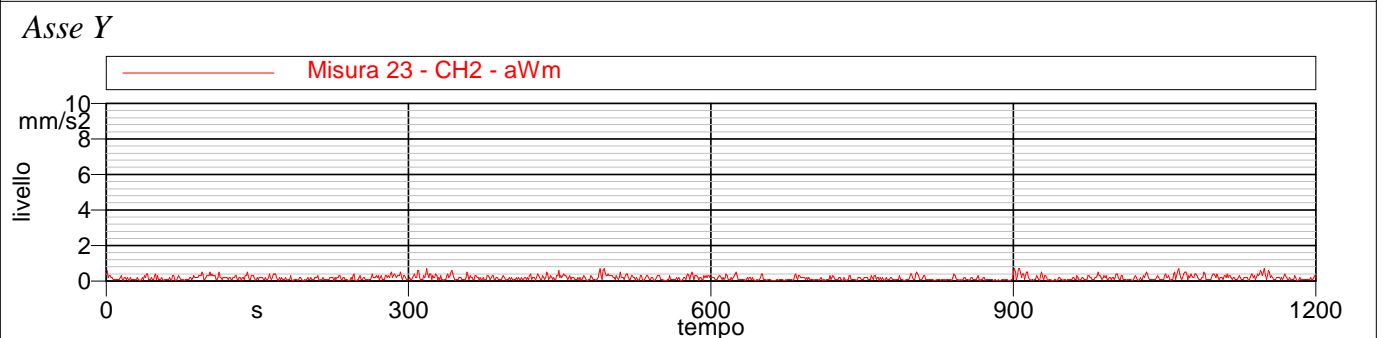
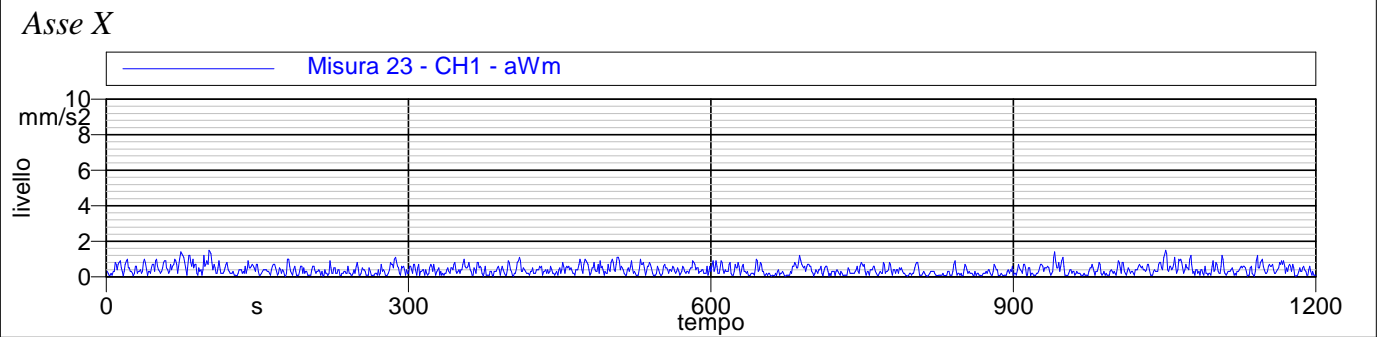
 L.C.E. Srl Via dei Platani, 7/9 Opera (MI)	Customer/Committente 			
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Misura 22 <div style="border: 1px solid blue; padding: 2px; margin-bottom: 2px;">$A_w, X = 0.7 \text{ mm/s}^2$</div> <div style="border: 1px solid red; padding: 2px; margin-bottom: 2px;">$A_w, Y = 0.3 \text{ mm/s}^2$</div> <div style="border: 1px solid green; padding: 2px; margin-bottom: 2px;">$A_w, Z = 1.0 \text{ mm/s}^2$</div> <div style="border: 1px solid orange; padding: 2px;">$A_w, TOT = 1.2 \text{ mm/s}^2$</div>		
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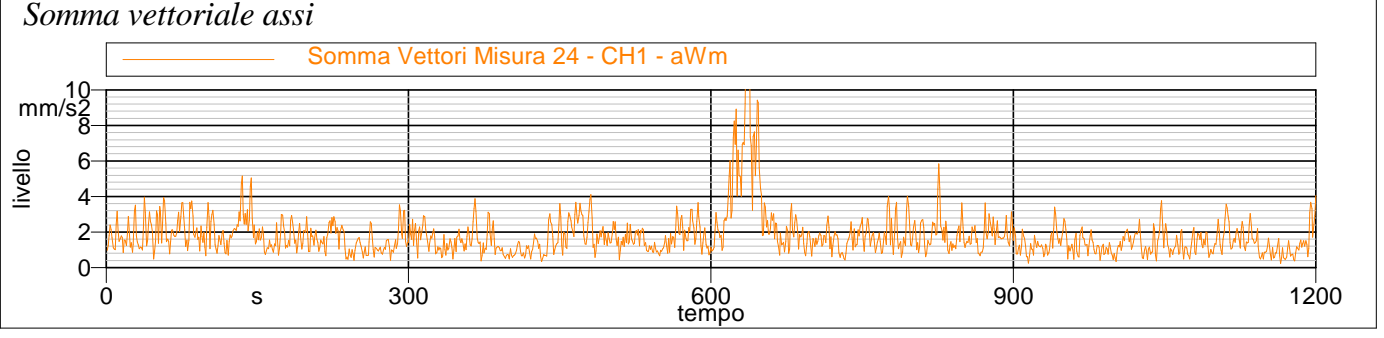
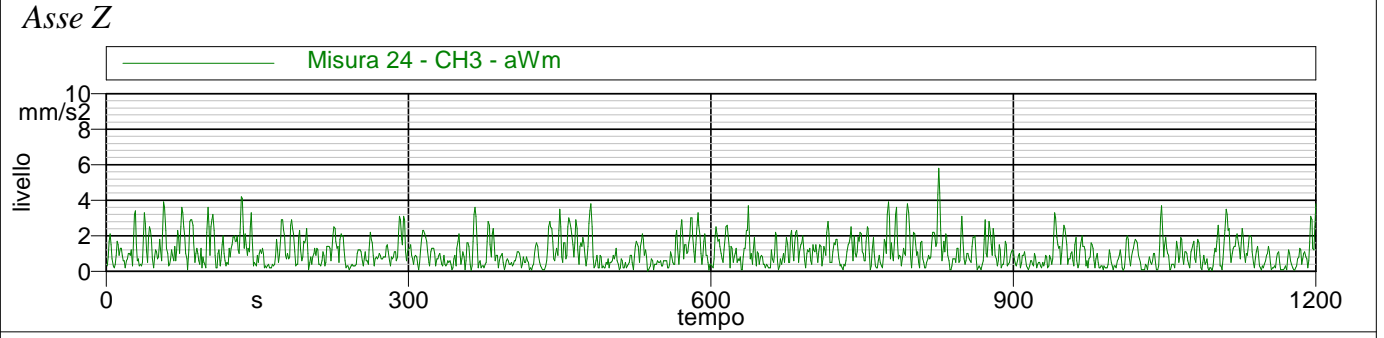
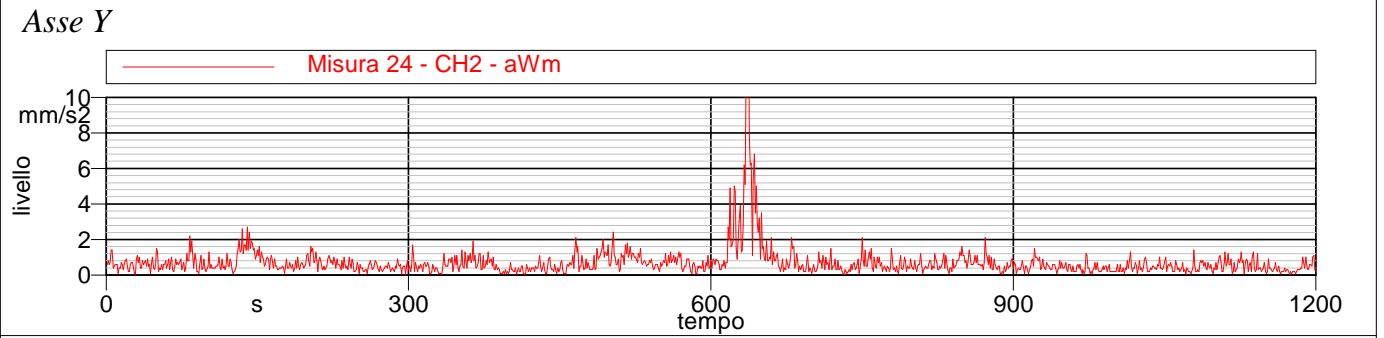
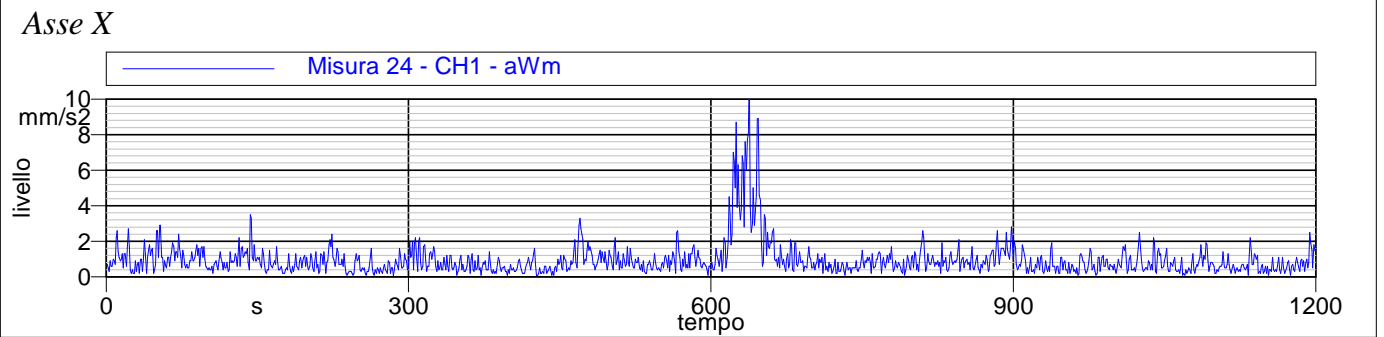
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Misura 23	 
$A_w, X = 0.5 \text{ mm/s}^2$	
$A_w, Y = 0.2 \text{ mm/s}^2$	
$A_w, Z = 0.7 \text{ mm/s}^2$	
$A_w, TOT = 0.9 \text{ mm/s}^2$	



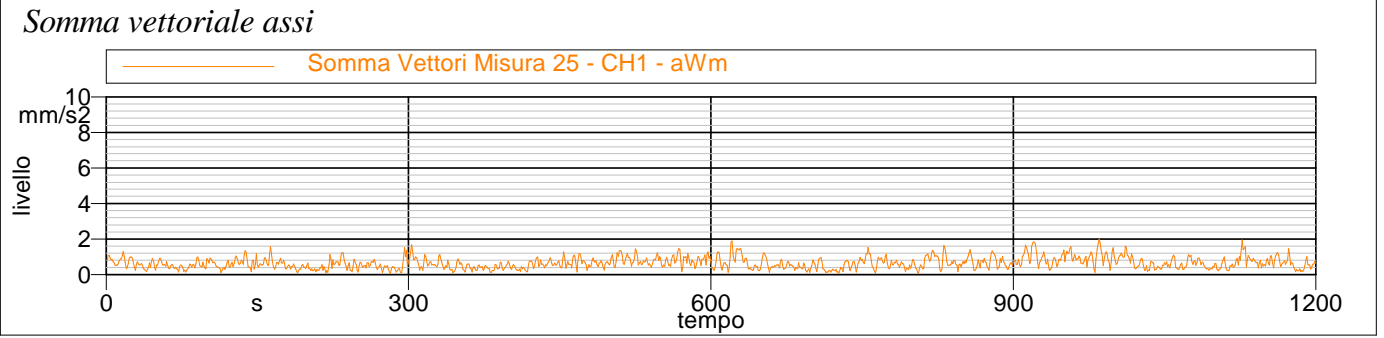
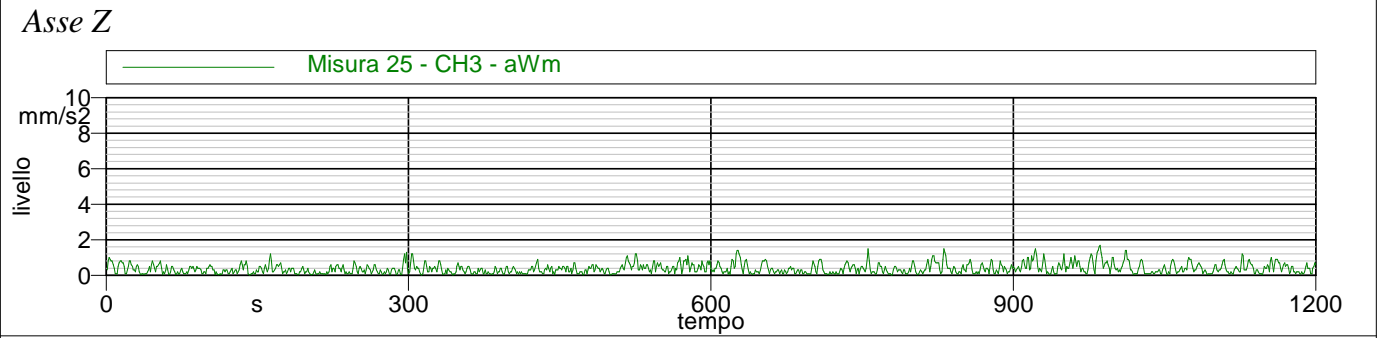
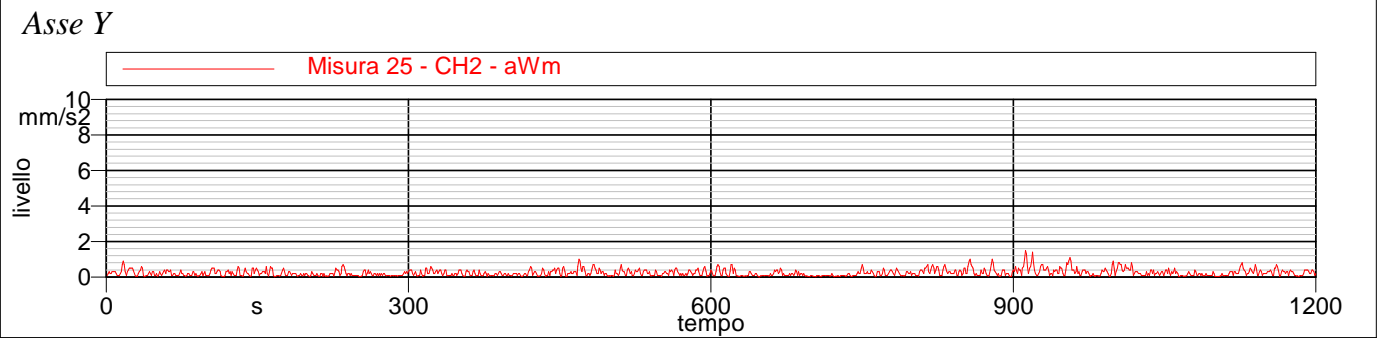
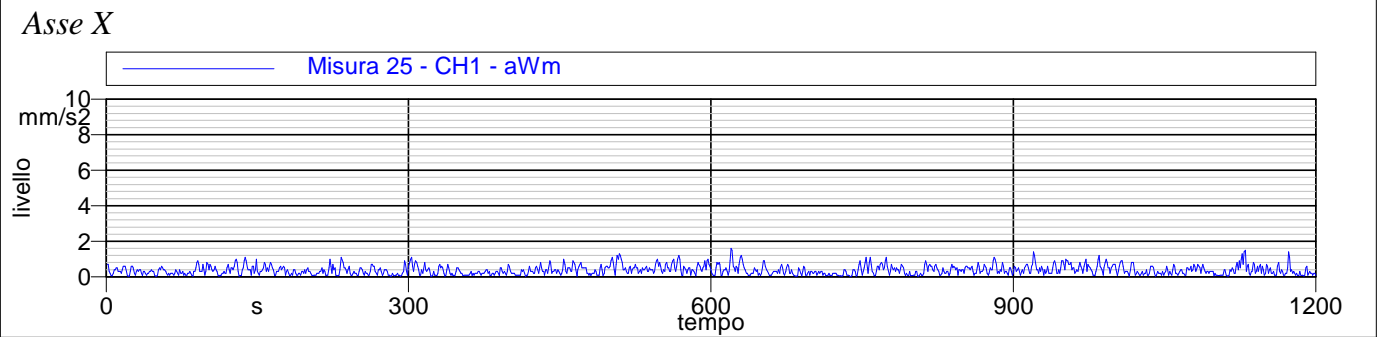
 L.C.E. Srl Via dei Platani, 7/9 Opera (MI)	Customer/Committente 			
	General Project/Progetto Generale Monitoraggio vibrazioni residue			
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Misura 24 <div style="border: 1px solid blue; padding: 2px; margin-bottom: 2px;">$A_w, X = 1.4 \text{ mm/s}^2$</div> <div style="border: 1px solid red; padding: 2px; margin-bottom: 2px;">$A_w, Y = 1.2 \text{ mm/s}^2$</div> <div style="border: 1px solid green; padding: 2px; margin-bottom: 2px;">$A_w, Z = 1.4 \text{ mm/s}^2$</div> <div style="border: 1px solid orange; padding: 2px;">$A_w, TOT = 2.3 \text{ mm/s}^2$</div>		
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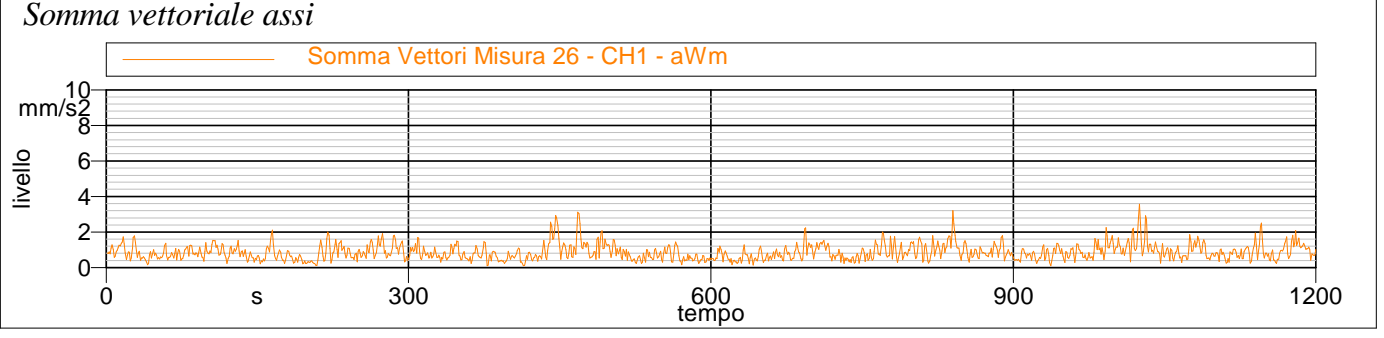
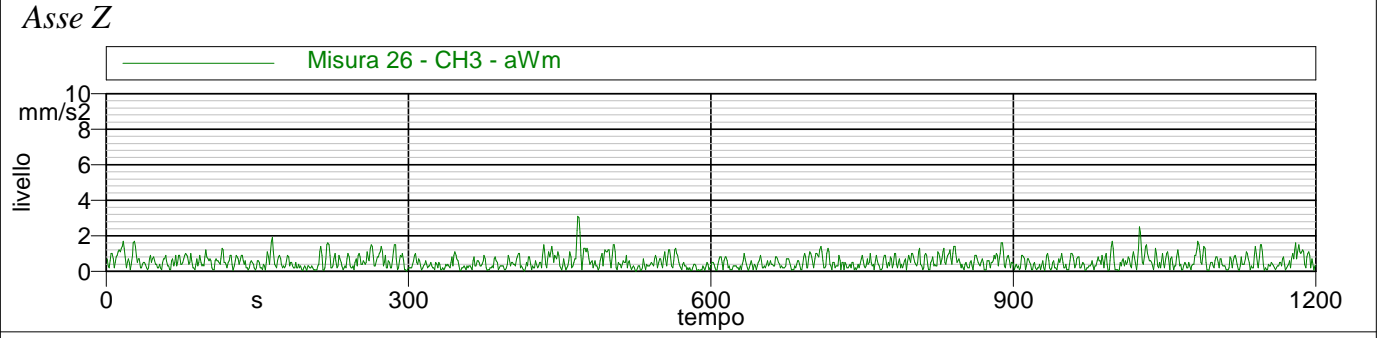
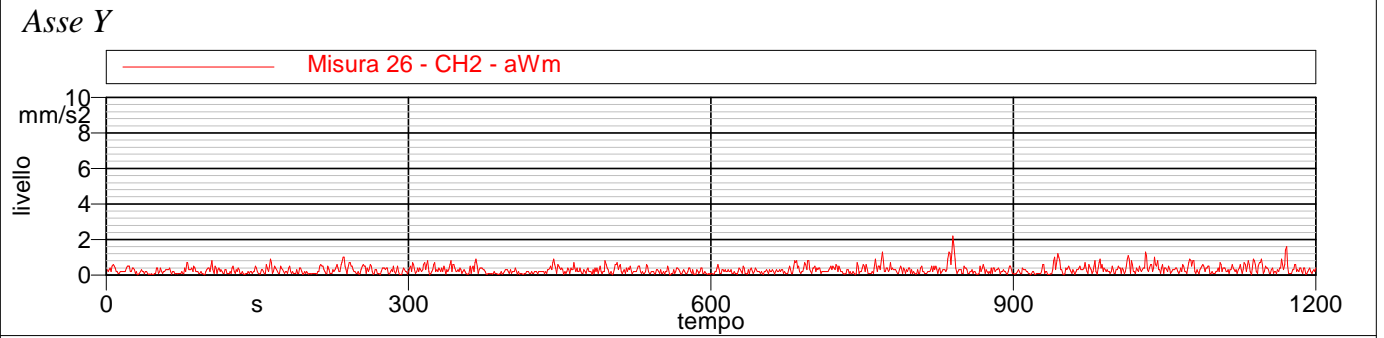
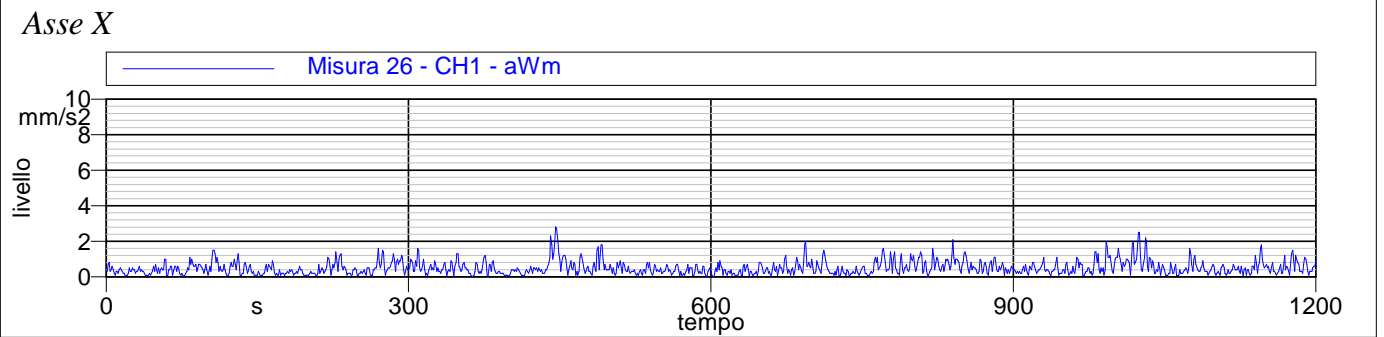
 L.C.E. Srl Via dei Platani, 7/9 Opera (MI)	Customer/Committente 			
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Misura 25		
$A_w, X = 0.5 \text{ mm/s}^2$		
$A_w, Y = 0.3 \text{ mm/s}^2$		
$A_w, Z = 0.5 \text{ mm/s}^2$		
$A_w, TOT = 0.7 \text{ mm/s}^2$		



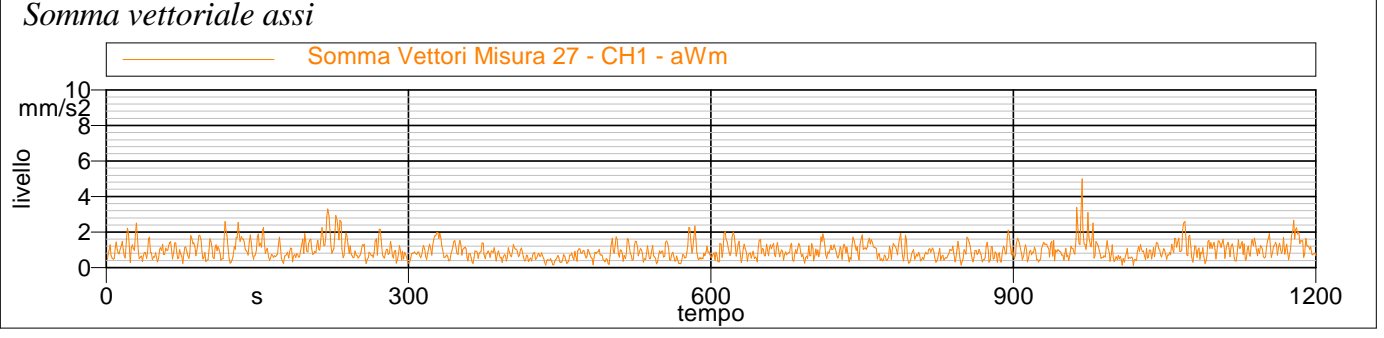
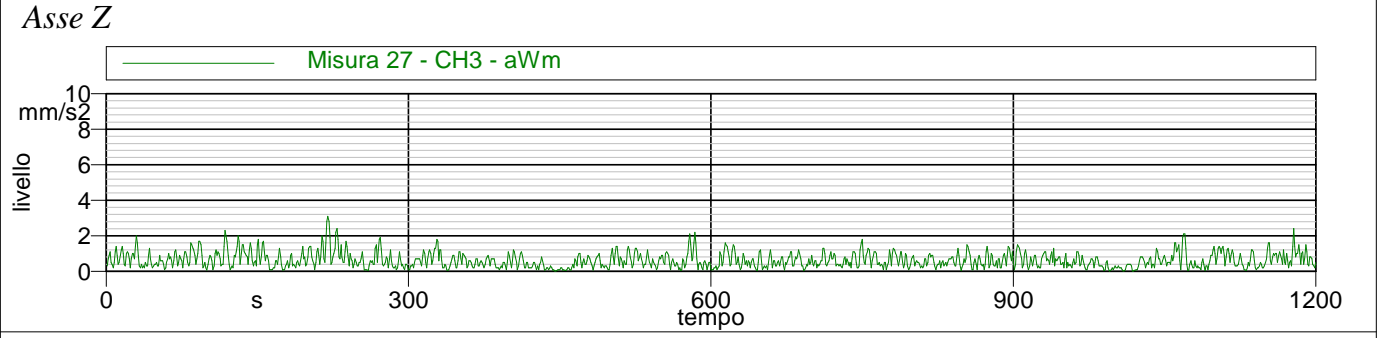
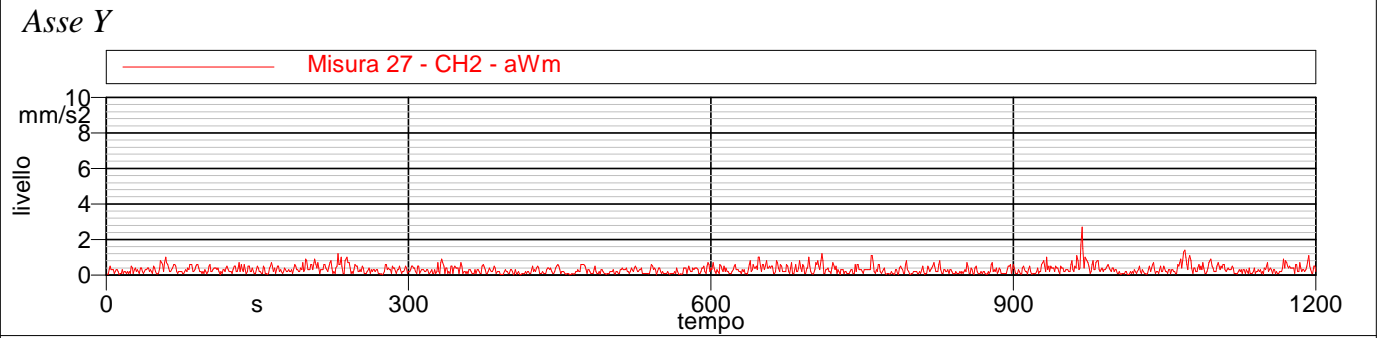
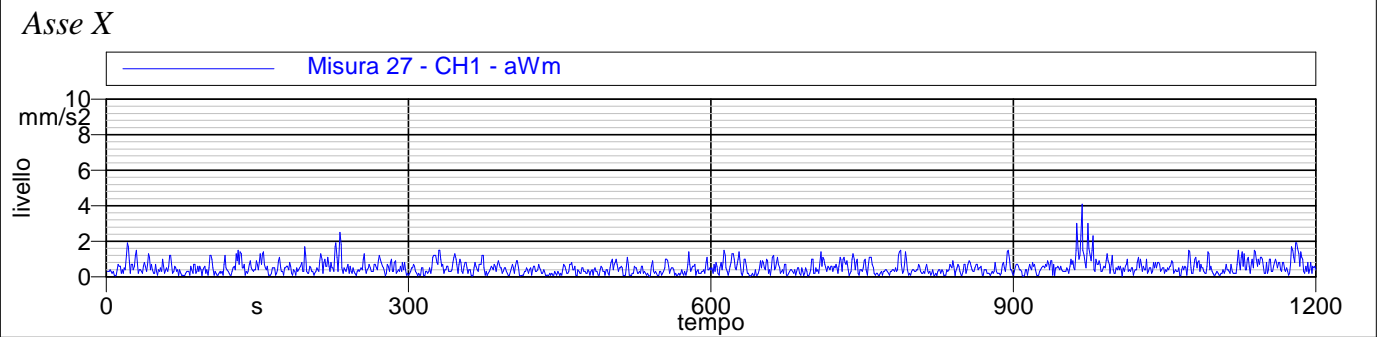
 L.C.E. Srl Via dei Platani, 7/9 Opera (MI)	Customer/Committente 			
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Misura 26		
$A_w, X = 0.6 \text{ mm/s}^2$		
$A_w, Y = 0.4 \text{ mm/s}^2$		
$A_w, Z = 0.7 \text{ mm/s}^2$		
$A_w, TOT = 1.0 \text{ mm/s}^2$		



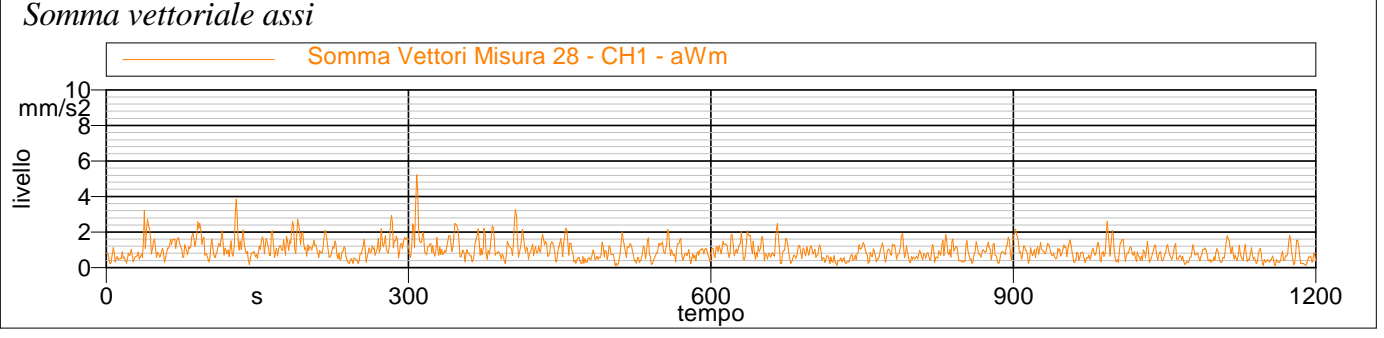
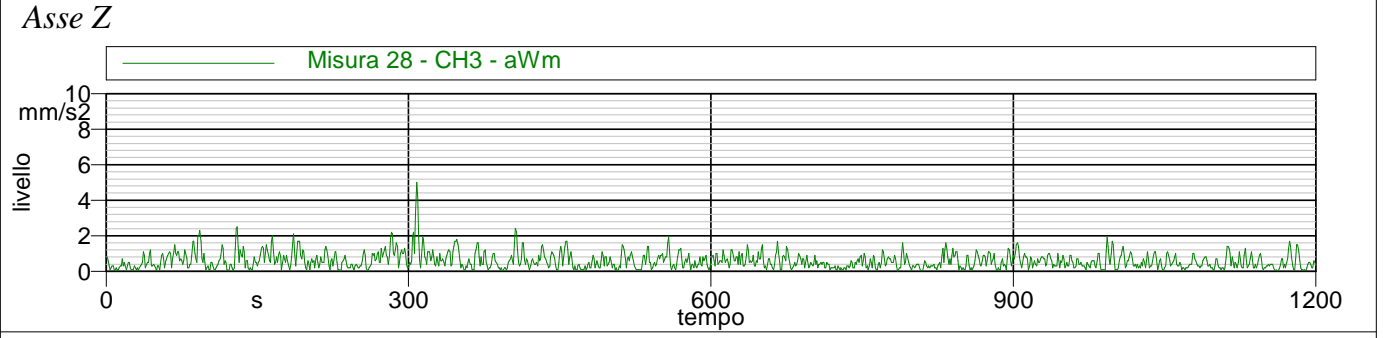
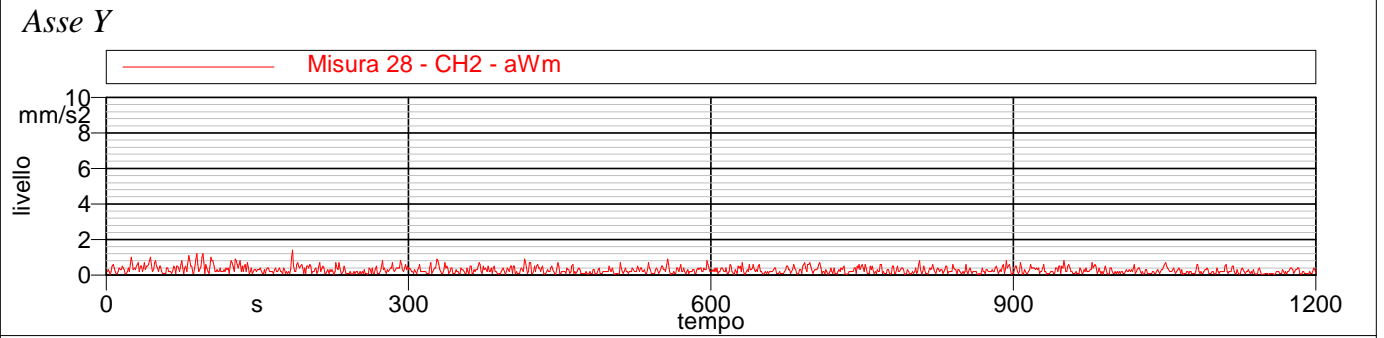
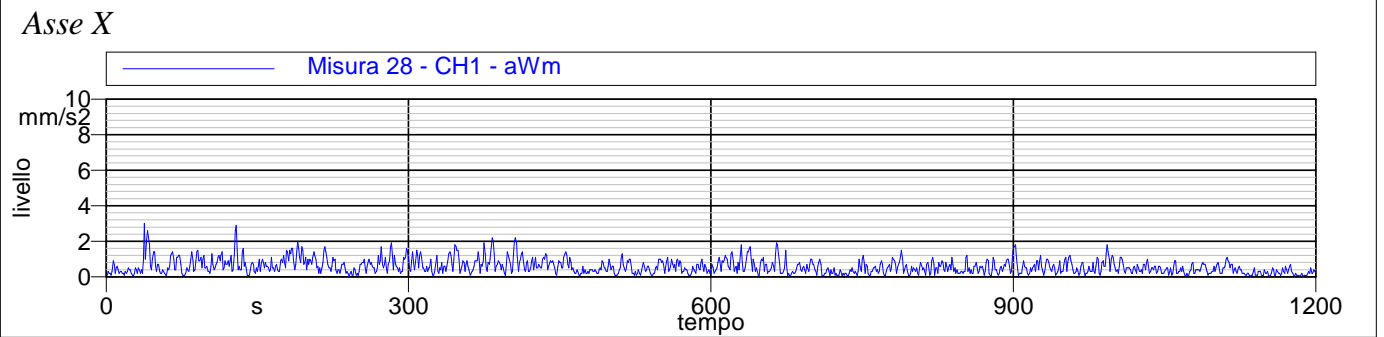
 L.C.E. Srl Via dei Platani, 7/9 Opera (MI)	Customer/Committente 			
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	Date/Data: 18-21/03/2023	Revision/Revisione: 01.00	Location/Località: Porto Empedocle (AG)	
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Misura 27 <div style="border: 1px solid blue; padding: 2px; margin-bottom: 2px;">$A_w, X = 0.6 \text{ mm/s}^2$</div> <div style="border: 1px solid red; padding: 2px; margin-bottom: 2px;">$A_w, Y = 0.4 \text{ mm/s}^2$</div> <div style="border: 1px solid green; padding: 2px; margin-bottom: 2px;">$A_w, Z = 0.8 \text{ mm/s}^2$</div> <div style="border: 1px solid orange; padding: 2px;">$A_w, TOT = 1.1 \text{ mm/s}^2$</div>		
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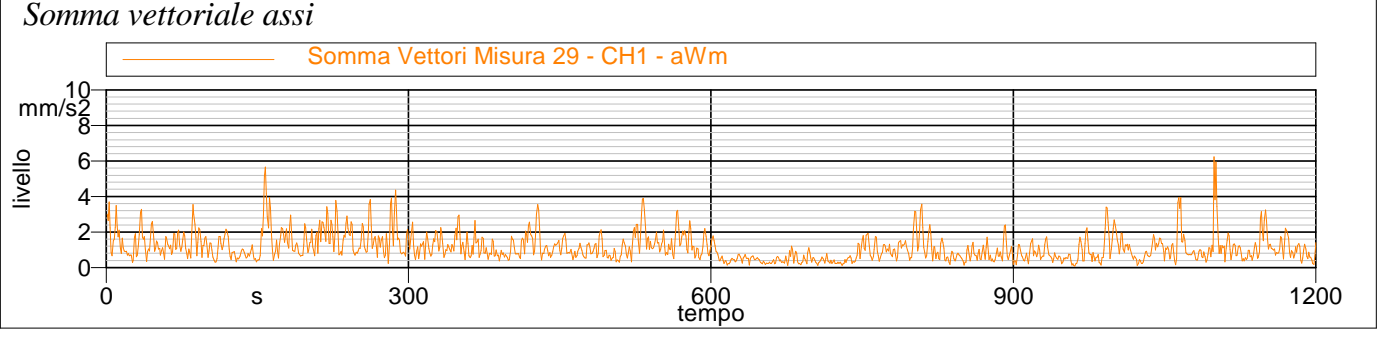
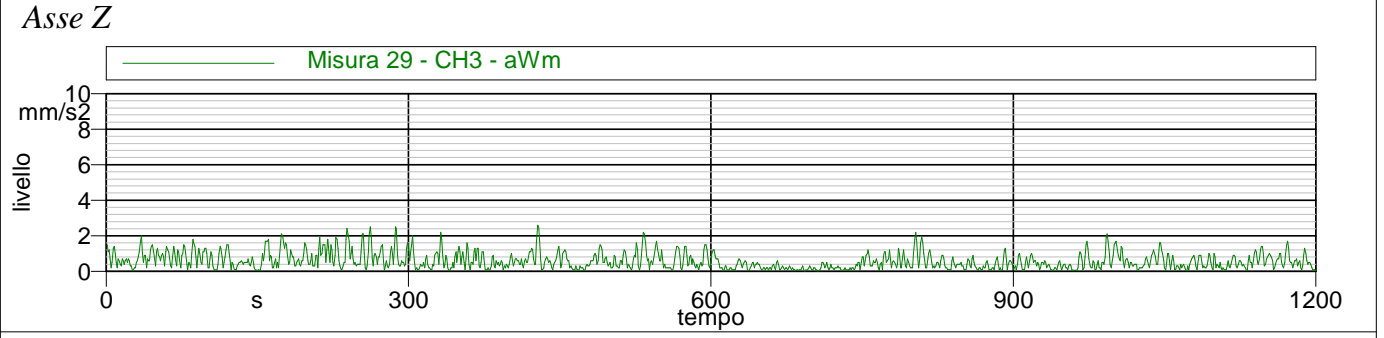
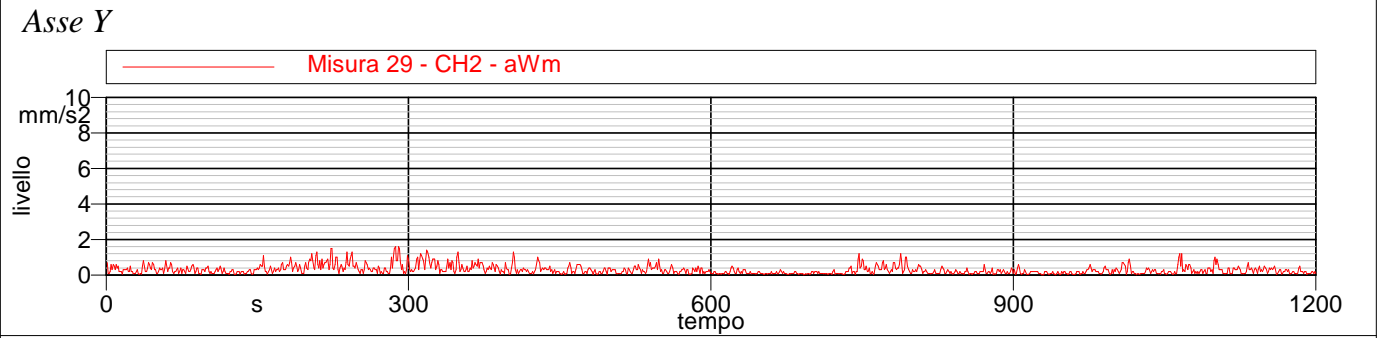
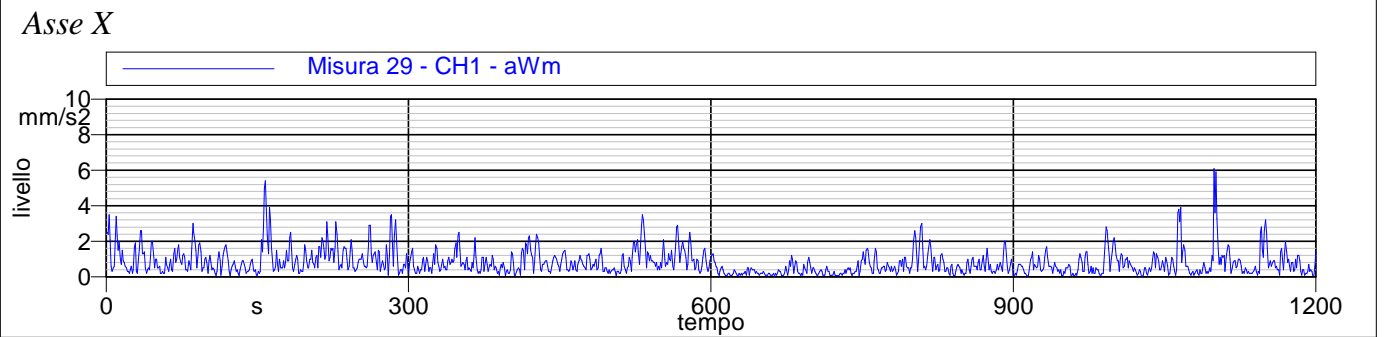
 <p>L.C.E. Srl Via dei Platani, 7/9 Opera (MI)</p>	Customer/Committente 			
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	Date/Data: 18-21/03/2023	Revision/Revisione: 01.00	Location/Località: Porto Empedocle (AG)	
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Misura 28	 
$A_w, X = 0.7 \text{ mm/s}^2$	
$A_w, Y = 0.3 \text{ mm/s}^2$	
$A_w, Z = 0.8 \text{ mm/s}^2$	
$A_w, TOT = 1.1 \text{ mm/s}^2$	



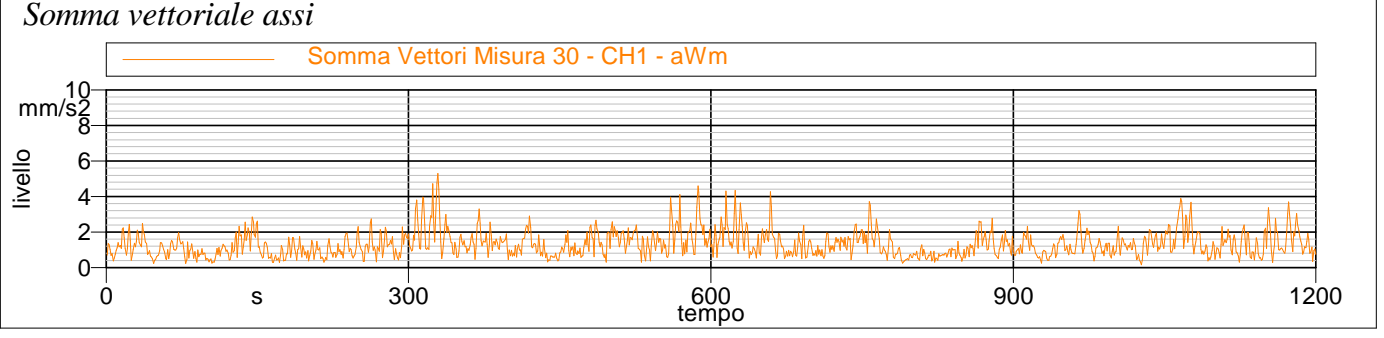
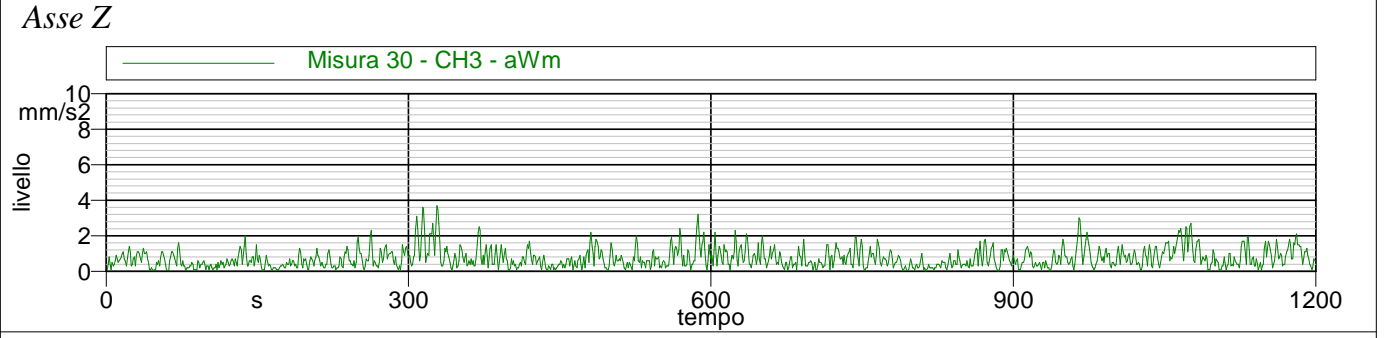
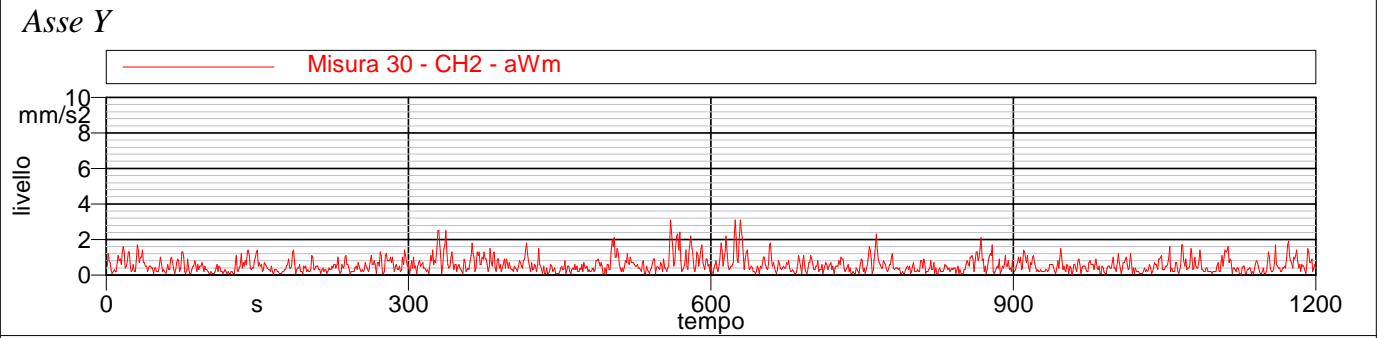
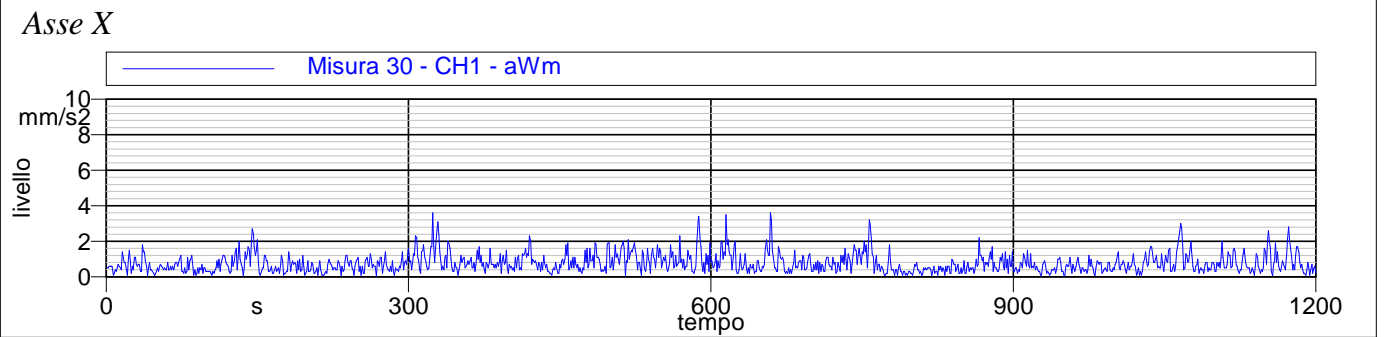
 <p>L.C.E. Srl Via dei Platani, 7/9 Opera (MI)</p>	Customer/Committente 			
	General Project/Progetto Generale Monitoraggio vibrazioni residue			
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Misura 29		
$A_w, X = 1.1 \text{ mm/s}^2$		
$A_w, Y = 0.4 \text{ mm/s}^2$		
$A_w, Z = 0.8 \text{ mm/s}^2$		
$A_w, TOT = 1.4 \text{ mm/s}^2$		



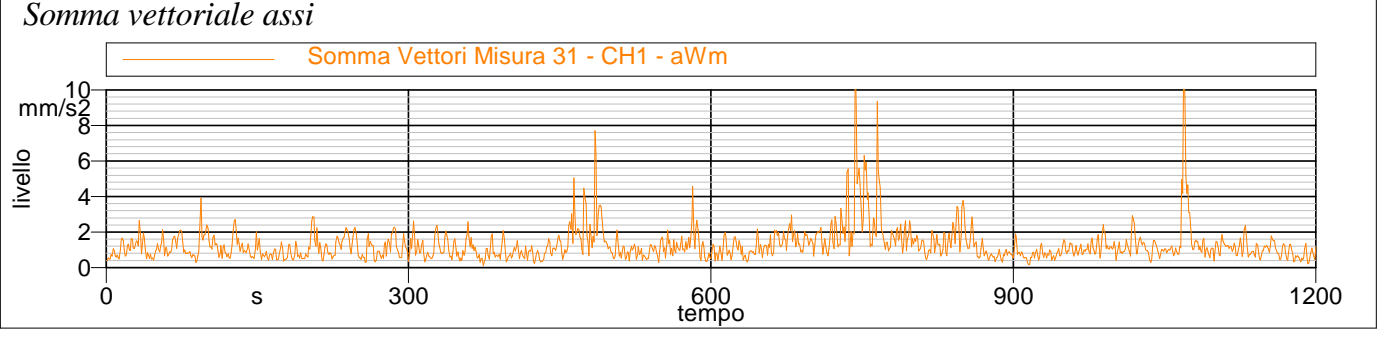
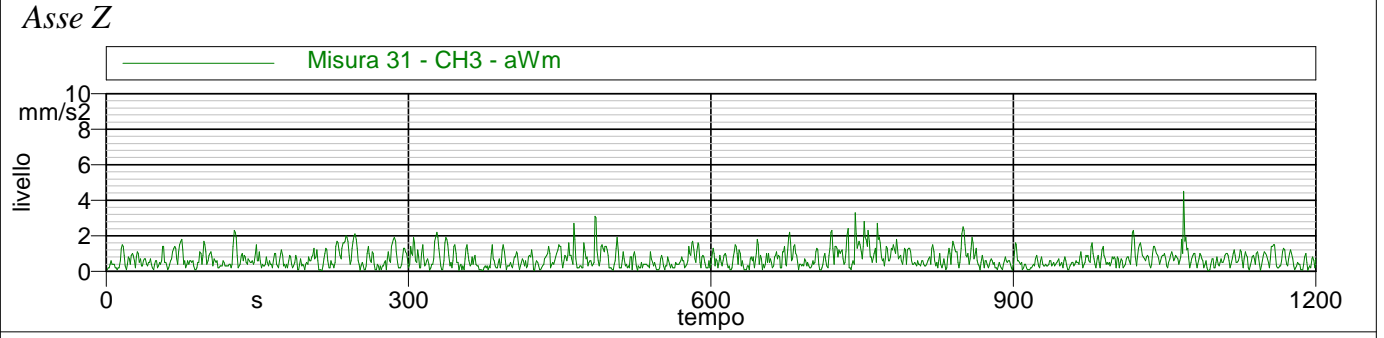
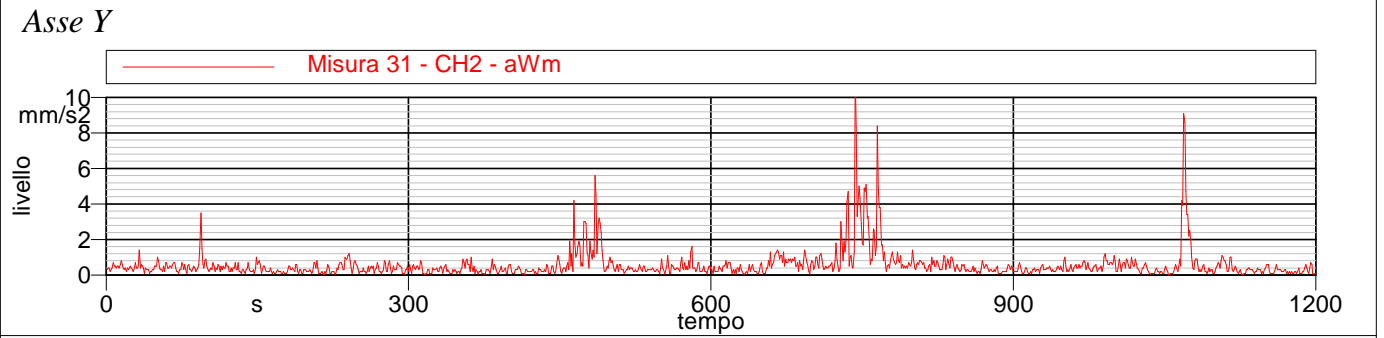
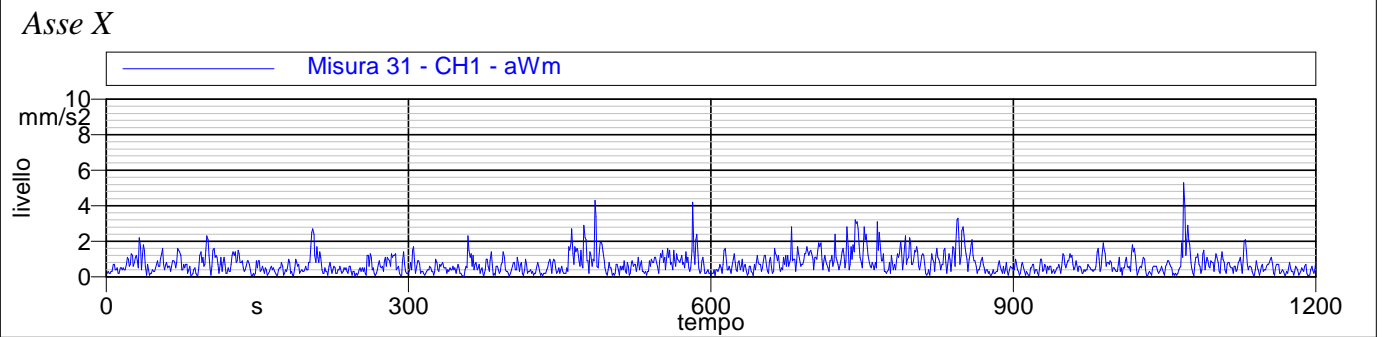
 L.C.E. Srl Via dei Platani, 7/9 Opera (MI)	Customer/Committente 			
	General Project/Progetto Generale Monitoraggio vibrazioni residue			
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Misura 30 <div style="border: 1px solid blue; padding: 2px; margin-bottom: 2px;">$A_w, X = 0.9 \text{ mm/s}^2$</div> <div style="border: 1px solid red; padding: 2px; margin-bottom: 2px;">$A_w, Y = 0.7 \text{ mm/s}^2$</div> <div style="border: 1px solid green; padding: 2px; margin-bottom: 2px;">$A_w, Z = 0.9 \text{ mm/s}^2$</div> <div style="border: 1px solid orange; padding: 2px;">$A_w, TOT = 1.5 \text{ mm/s}^2$</div>		
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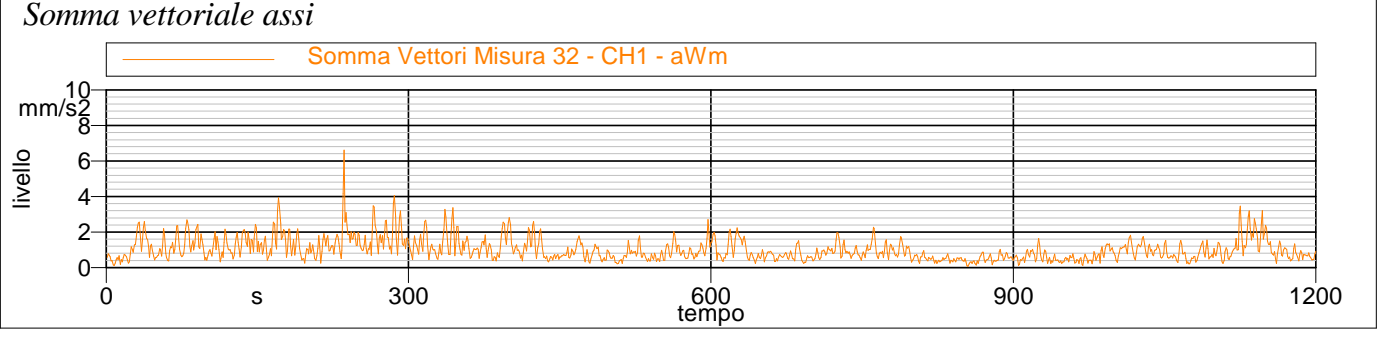
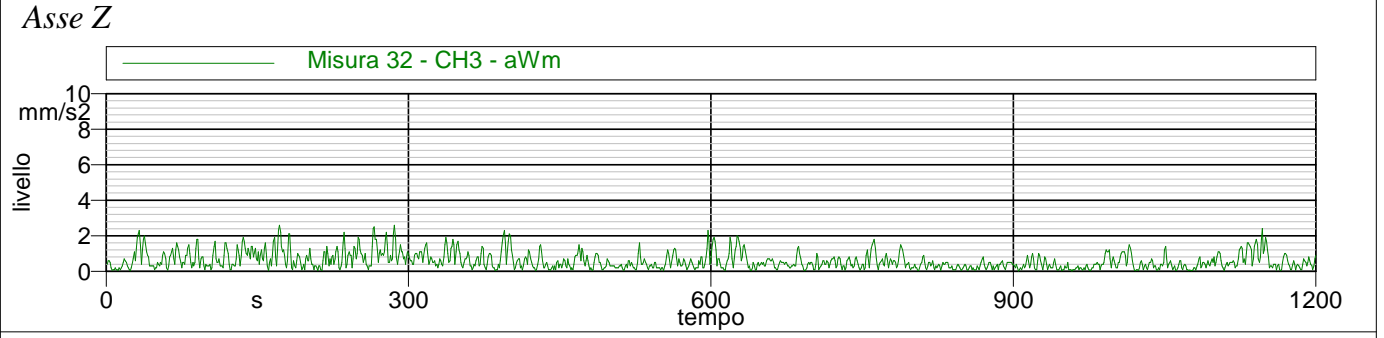
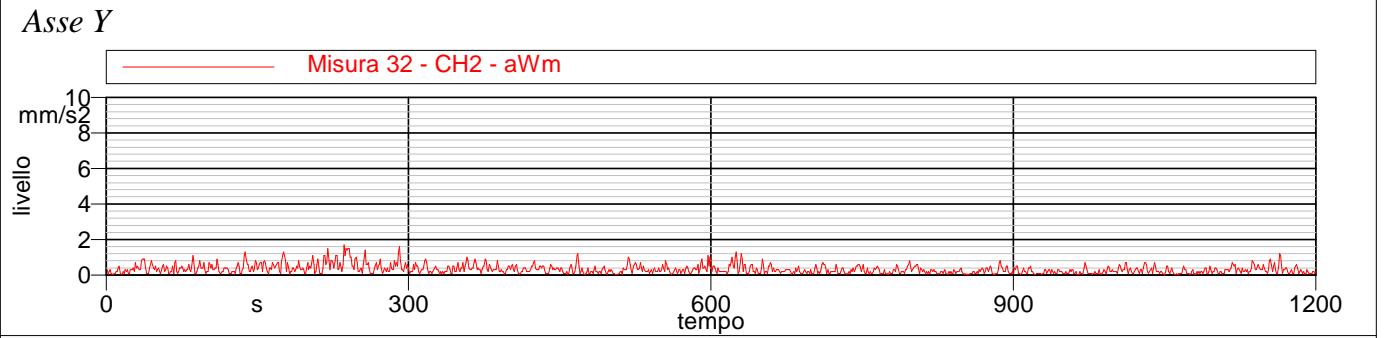
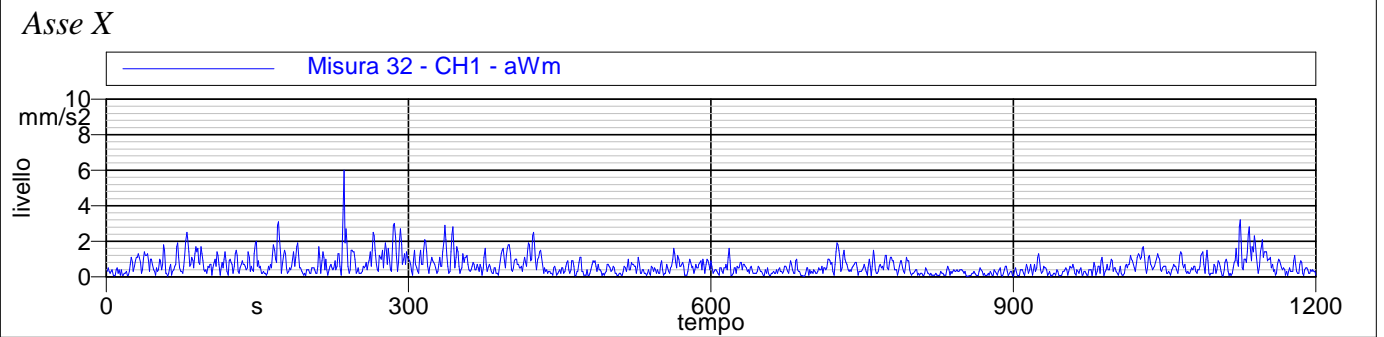
 L.C.E. Srl Via dei Platani, 7/9 Opera (MI)	Customer/Committente 			
	General Project/Progetto Generale Monitoraggio vibrazioni residue			
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Misura 31 <div style="border: 1px solid blue; padding: 2px; margin-bottom: 2px;">$A_w, X = 0.9 \text{ mm/s}^2$</div> <div style="border: 1px solid red; padding: 2px; margin-bottom: 2px;">$A_w, Y = 1.0 \text{ mm/s}^2$</div> <div style="border: 1px solid green; padding: 2px; margin-bottom: 2px;">$A_w, Z = 0.9 \text{ mm/s}^2$</div> <div style="border: 1px solid orange; padding: 2px;">$A_w, TOT = 1.6 \text{ mm/s}^2$</div>		
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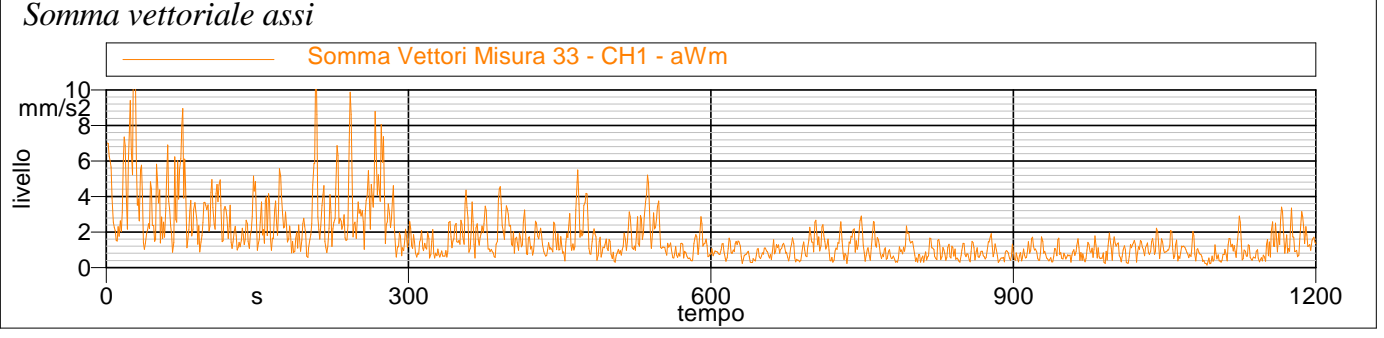
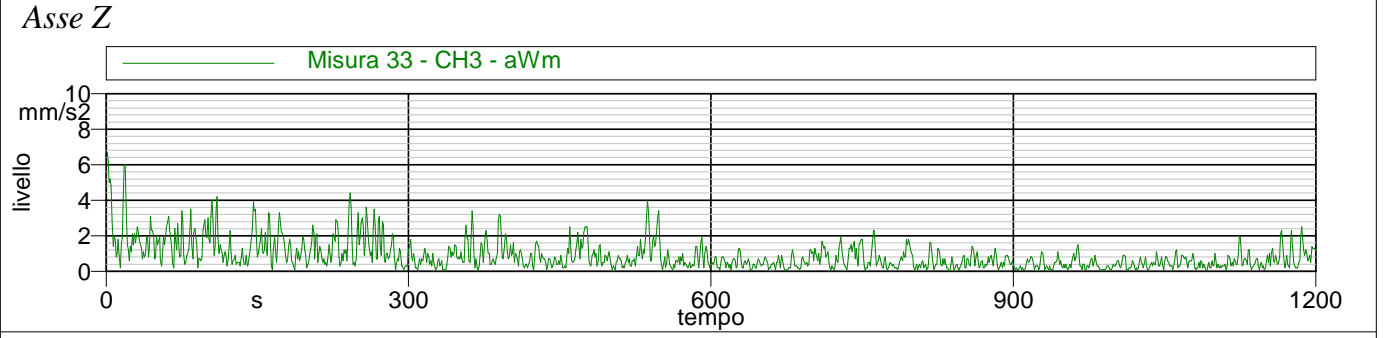
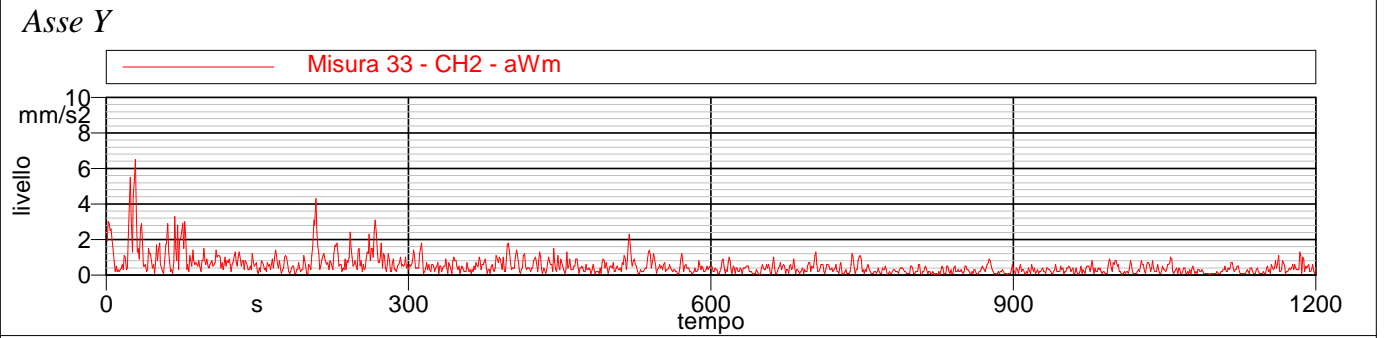
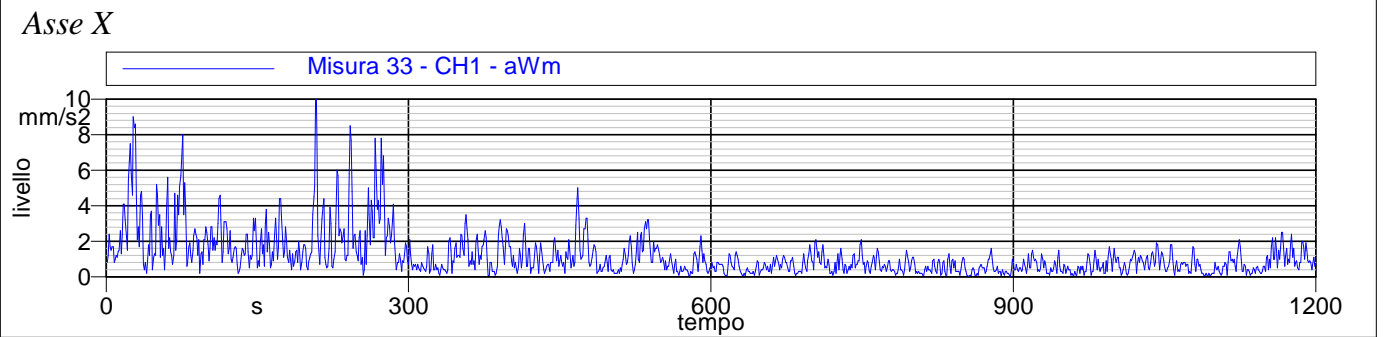
 L.C.E. Srl Via dei Platani, 7/9 Opera (MI)	Customer/Committente 			
	General Project/Progetto Generale Monitoraggio vibrazioni residue			
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Misura 32 <div style="border: 1px solid blue; padding: 2px; margin-bottom: 2px;">$A_w, X = 0.8 \text{ mm/s}^2$</div> <div style="border: 1px solid red; padding: 2px; margin-bottom: 2px;">$A_w, Y = 0.4 \text{ mm/s}^2$</div> <div style="border: 1px solid green; padding: 2px; margin-bottom: 2px;">$A_w, Z = 0.8 \text{ mm/s}^2$</div> <div style="border: 1px solid orange; padding: 2px;">$A_w, TOT = 1.2 \text{ mm/s}^2$</div>		
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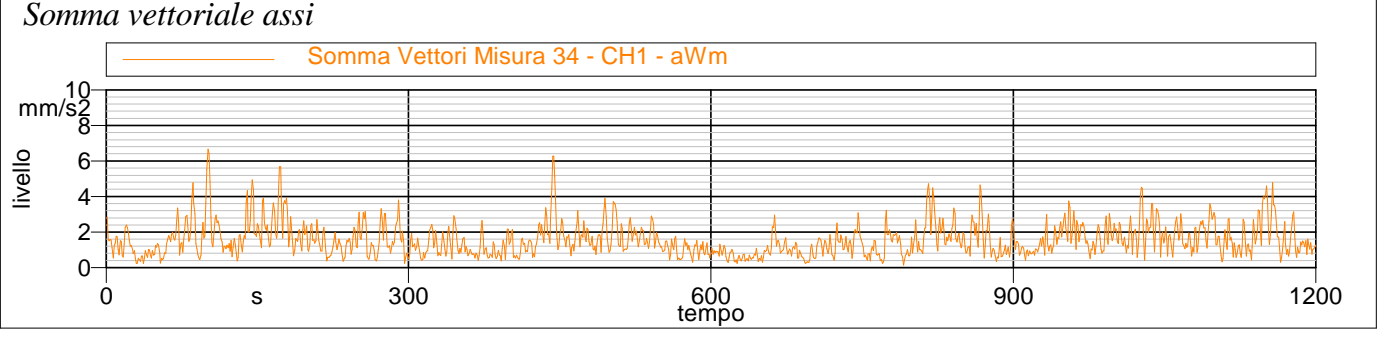
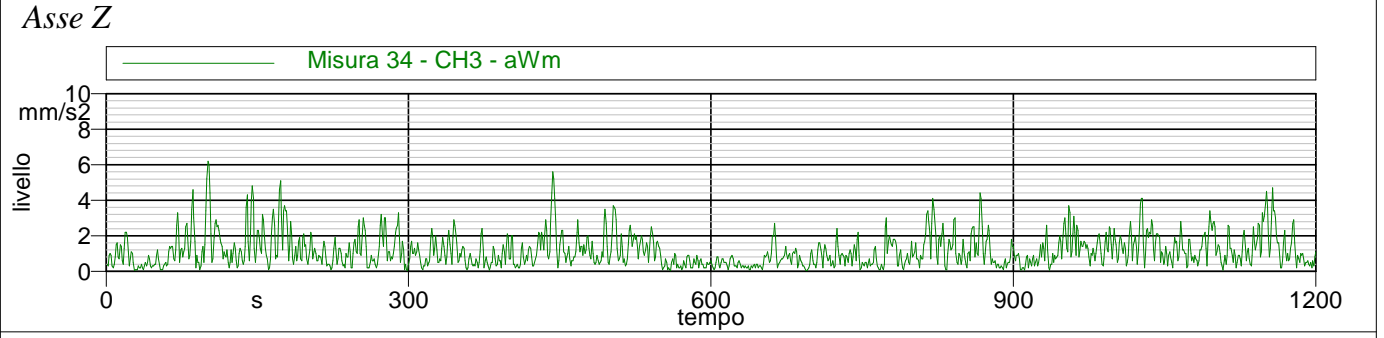
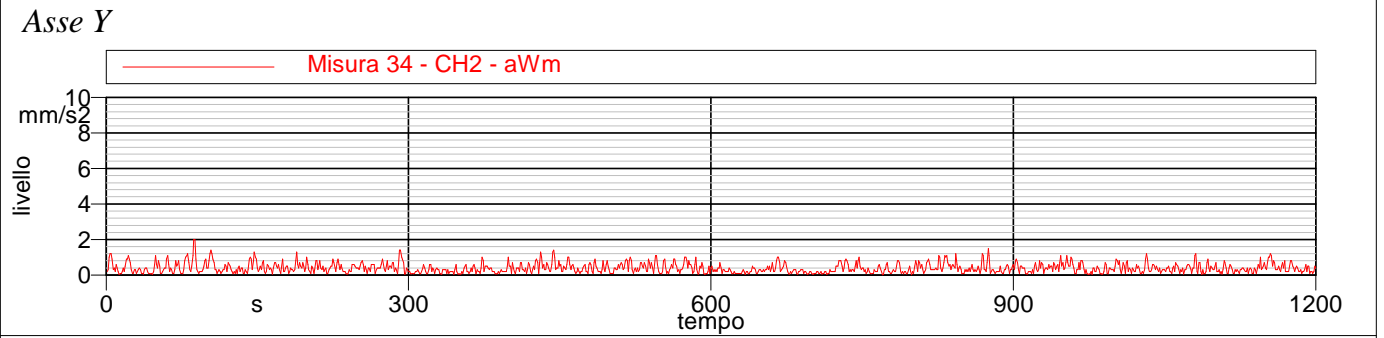
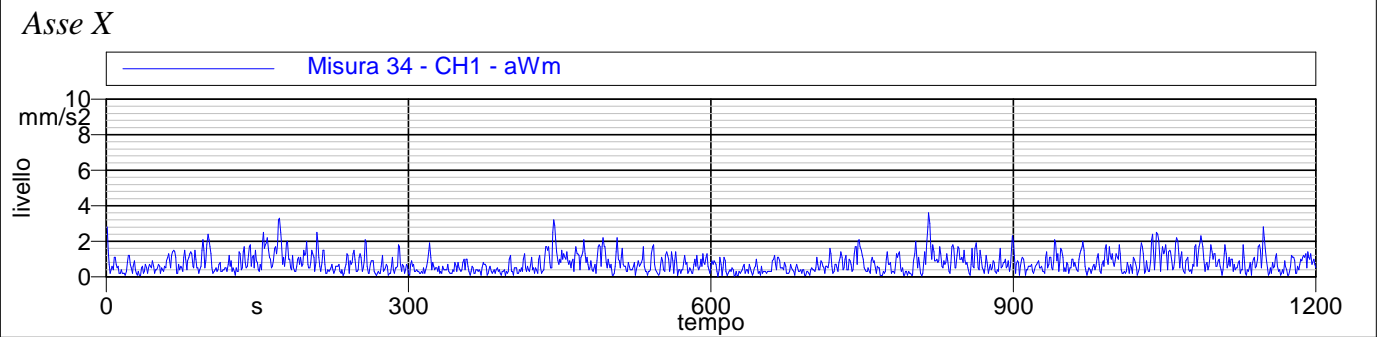
 L.C.E. Srl Via dei Platani, 7/9 Opera (MI)	Customer/Committente 			
	General Project/Progetto Generale Monitoraggio vibrazioni residue			
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Misura 33 <div style="border: 1px solid blue; padding: 2px; margin-bottom: 2px;">$A_w, X = 1.8 \text{ mm/s}^2$</div> <div style="border: 1px solid red; padding: 2px; margin-bottom: 2px;">$A_w, Y = 0.8 \text{ mm/s}^2$</div> <div style="border: 1px solid green; padding: 2px; margin-bottom: 2px;">$A_w, Z = 1.2 \text{ mm/s}^2$</div> <div style="border: 1px solid orange; padding: 2px;">$A_w, TOT = 2.3 \text{ mm/s}^2$</div>		
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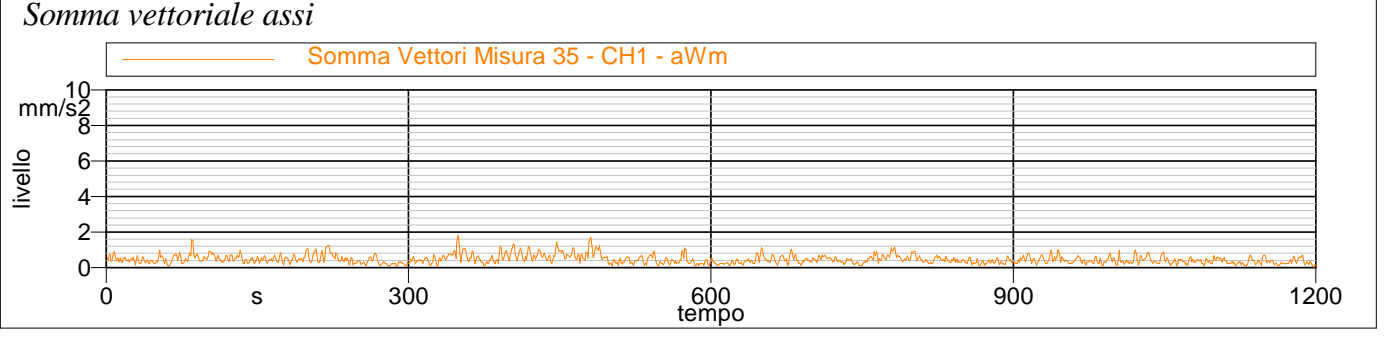
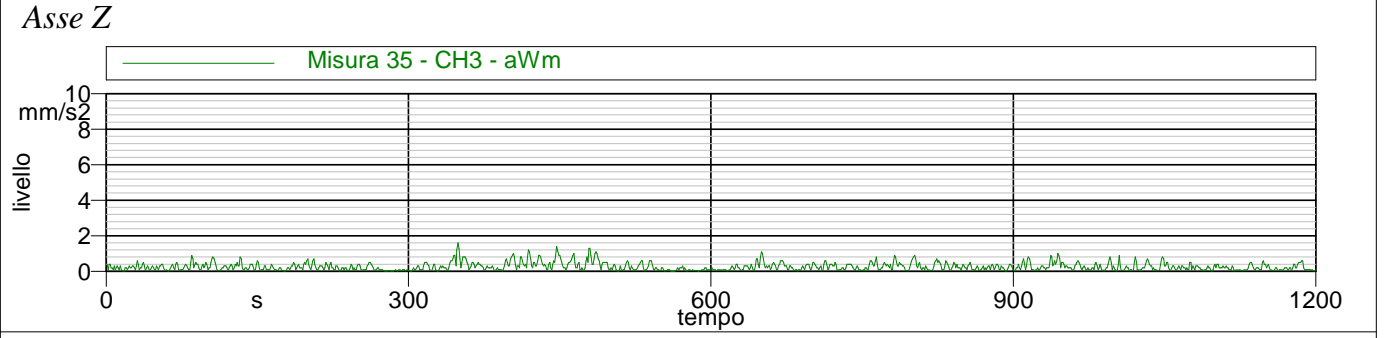
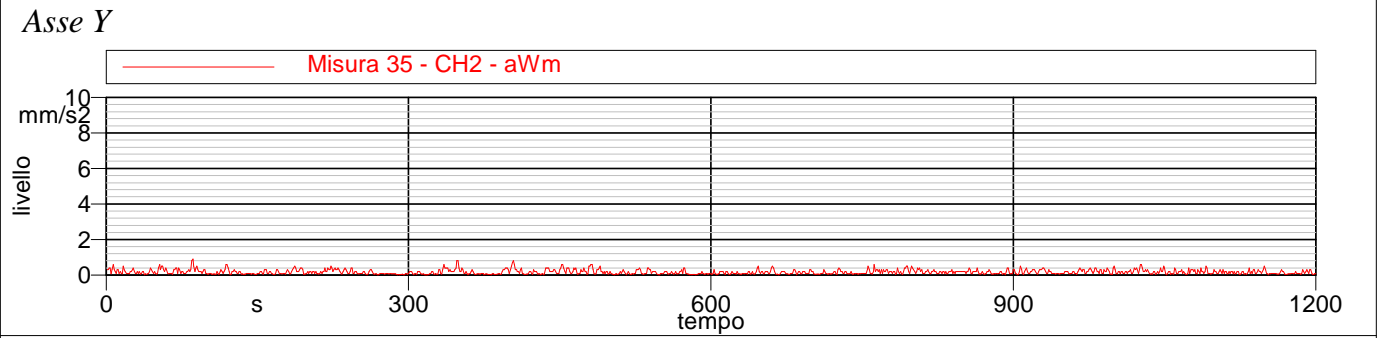
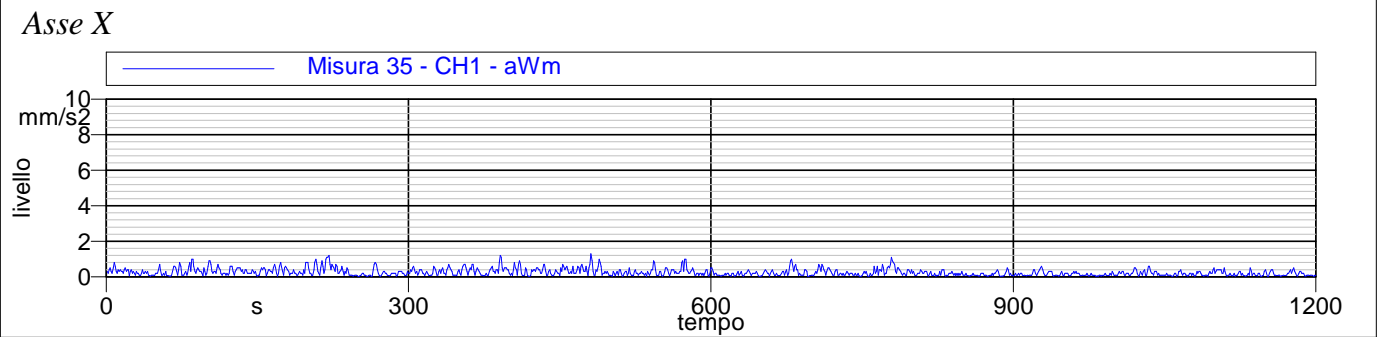
 L.C.E. Srl Via dei Platani, 7/9 Opera (MI)	Customer/Committente 			
	General Project/Progetto Generale Monitoraggio vibrazioni residue			
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Misura 34 <div style="border: 1px solid blue; padding: 2px; margin-bottom: 2px;">$A_w, X = 0.9 \text{ mm/s}^2$</div> <div style="border: 1px solid red; padding: 2px; margin-bottom: 2px;">$A_w, Y = 0.5 \text{ mm/s}^2$</div> <div style="border: 1px solid green; padding: 2px; margin-bottom: 2px;">$A_w, Z = 1.5 \text{ mm/s}^2$</div> <div style="border: 1px solid orange; padding: 2px;">$A_w, TOT = 1.8 \text{ mm/s}^2$</div>		
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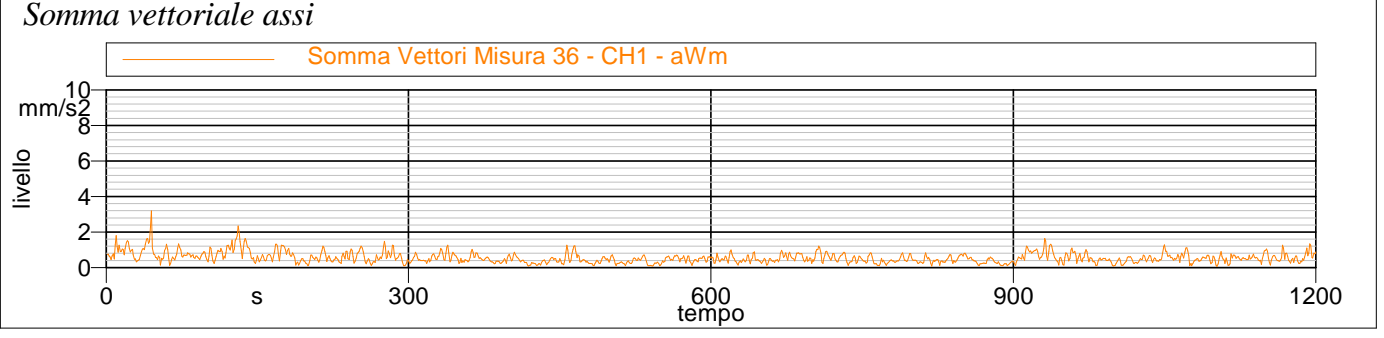
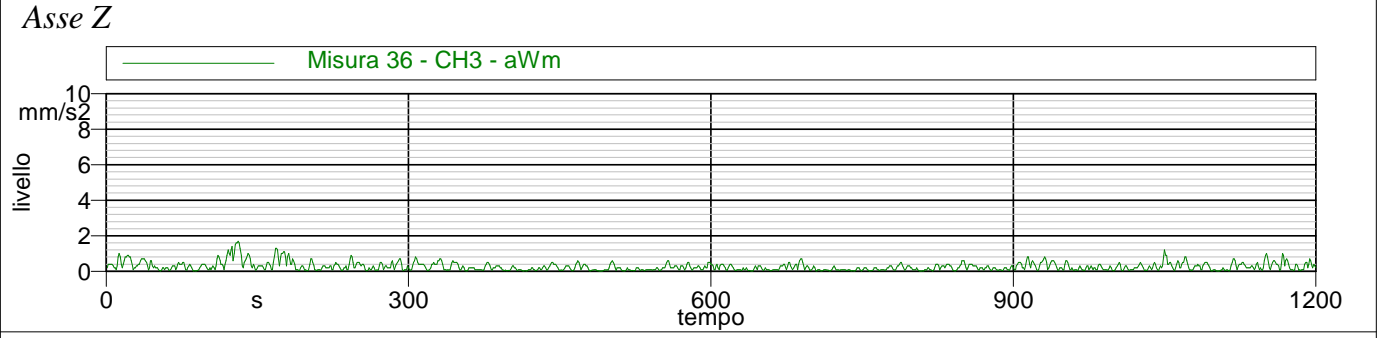
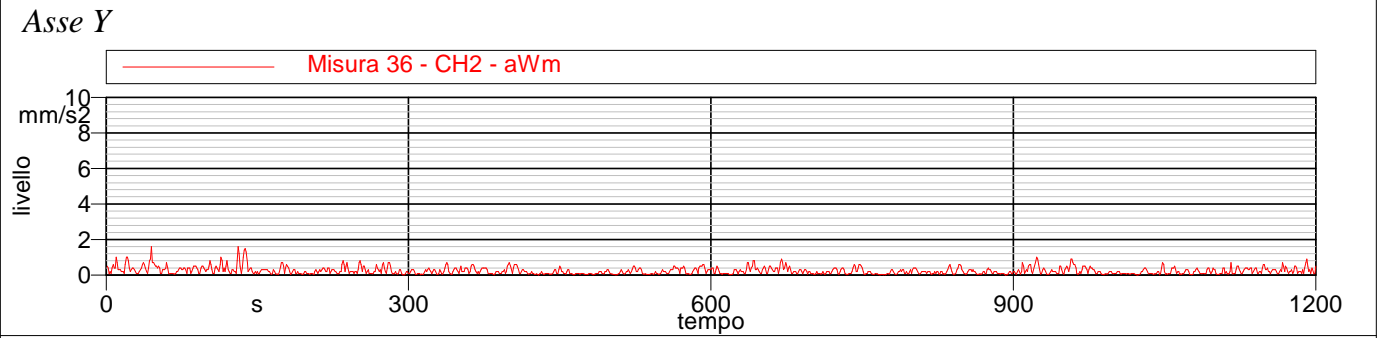
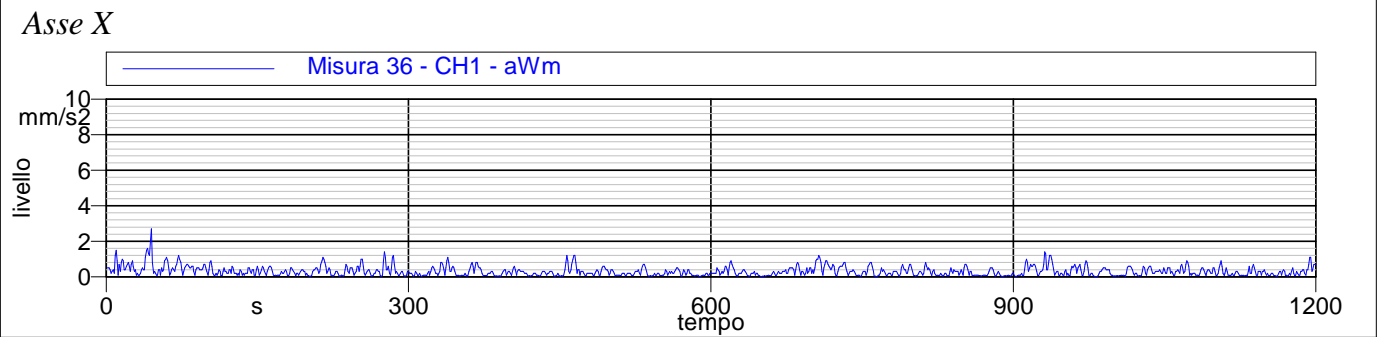
 <p>L.C.E. Srl Via dei Platani, 7/9 Opera (MI)</p>	Customer/Committente 			
	General Project/Progetto Generale Monitoraggio vibrazioni residue			
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Misura 35		
$A_w, X = 0.3 \text{ mm/s}^2$		
$A_w, Y = 0.2 \text{ mm/s}^2$		
$A_w, Z = 0.3 \text{ mm/s}^2$		
$A_w, TOT = 0.5 \text{ mm/s}^2$		



 L.C.E. Srl Via dei Platani, 7/9 Opera (MI)	Customer/Committente 			
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	Measure Manager/Responsabile Misure: Sergenti Marco			Sheet/Pagina: 37

Misura 36 <div style="border: 1px solid blue; padding: 2px; margin-bottom: 2px;">$A_w, X = 0.4 \text{ mm/s}^2$</div> <div style="border: 1px solid red; padding: 2px; margin-bottom: 2px;">$A_w, Y = 0.3 \text{ mm/s}^2$</div> <div style="border: 1px solid green; padding: 2px; margin-bottom: 2px;">$A_w, Z = 0.4 \text{ mm/s}^2$</div> <div style="border: 1px solid orange; padding: 2px;">$A_w, TOT = 0.6 \text{ mm/s}^2$</div>		
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 <p>L.C.E. Srl Via dei Platani, 7/9 Opera (MI)</p>	Customer/Committente 			
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Misura 37		
$A_w, X = 0.9 \text{ mm/s}^2$		
$A_w, Y = 0.4 \text{ mm/s}^2$		
$A_w, Z = 1.5 \text{ mm/s}^2$		
$A_w, TOT = 1.8 \text{ mm/s}^2$		

