

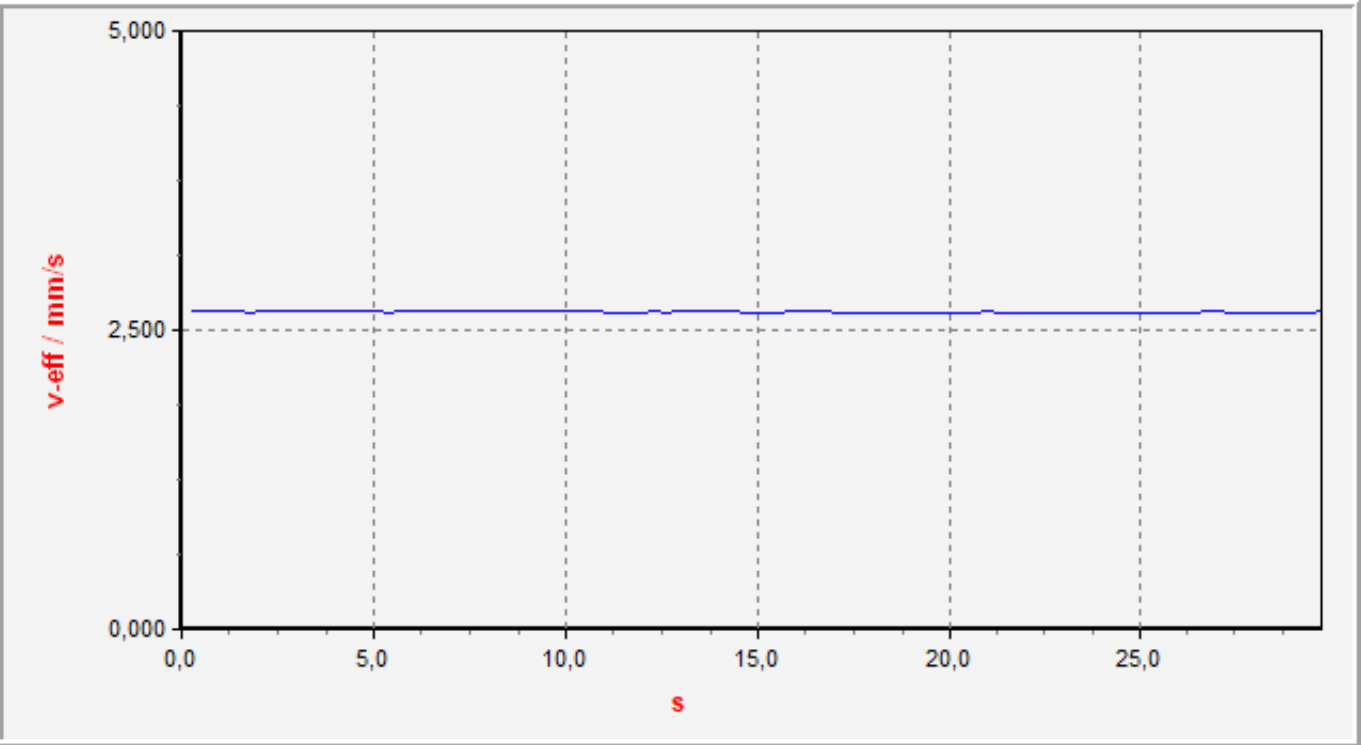
<b>Machine:</b>	Controllo CONTRO MANDRINO Index G200	<b>Overall Vibration Protocol</b>
<b>User Name:</b>	BLANCHET Vincent	
<b>Remark:</b>	Valore complessivo del cuscinetto posteriore inferiore a 1,2 mm/s (nulla da segnalare) e il valore complessivo del cuscinetto anteriore indica un leggero squilibrio. Valore Gsp inferiore a 15 (nulla da segnalare). Contro mandrino in buone condizioni.	
<b>Rev. VL8000:</b>	1.7.7	
<b>Date:</b>	20.09.2023	
<b>Time:</b>	13:35:17	

Transducer			
Channel 1		Channel 2	
<b>Model:</b>	HMA 1130/1140/1830	<b>Model:</b>	HMA 1130/1140/1830
<b>Type:</b>	Acceleration	<b>Type:</b>	Acceleration
<b>Sensitivity:</b>	100 mV/g	<b>Sensitivity:</b>	100 mV/g
<b>Supply:</b>	18 V	<b>Supply:</b>	18 V

Gain			
Channel 1		Channel 2	
<b>Gain Setting</b>	Auto	<b>Gain Setting</b>	Auto
<b>Gain 1</b>	x 10	<b>Gain 1</b>	x 10
<b>Gain 2</b>	x 1	<b>Gain 2</b>	x 1

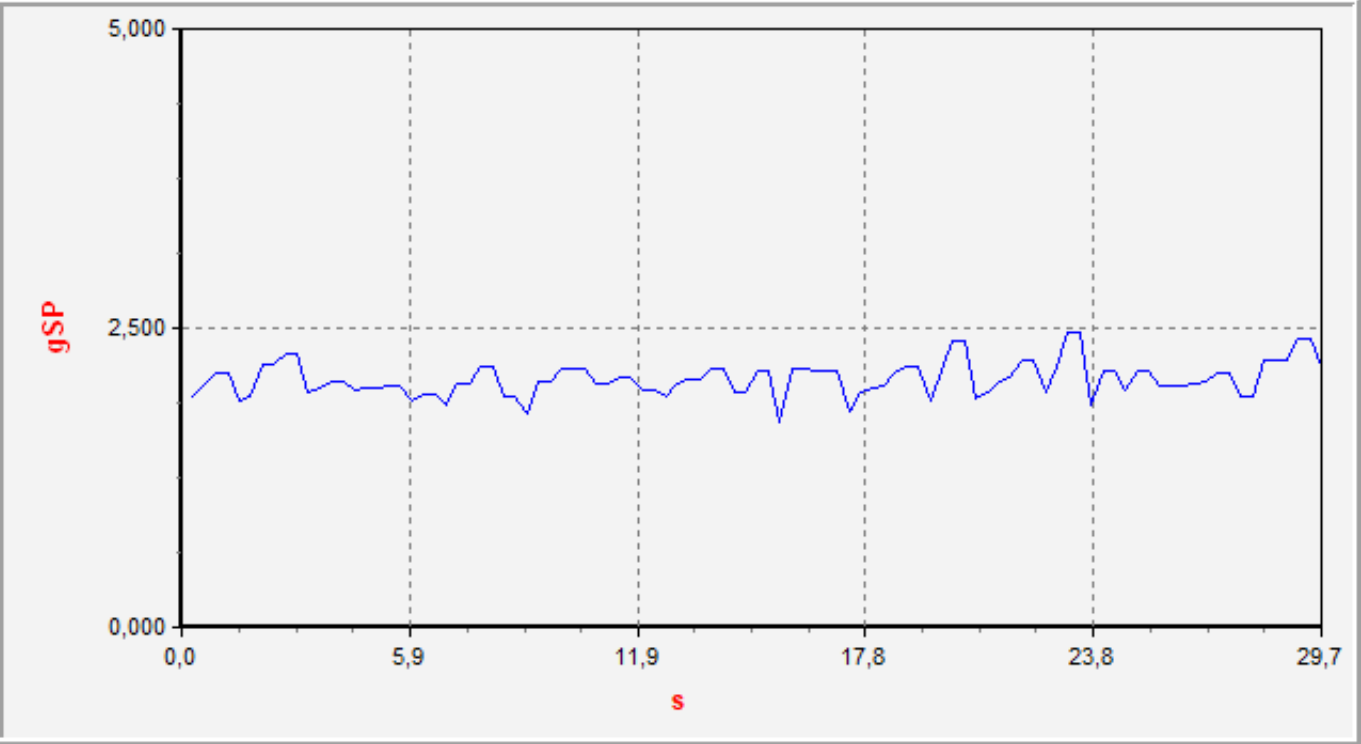
Settings	
<b>Measuring Mode:</b>	Autostop
<b>Measuring Time:</b>	30 s
<b>Measuring points:</b>	100
<b>Interval time:</b>	300,0 ms
<b>Bandwidth:</b>	10Hz...1kHz
<b>Measuring Value:</b>	mm/s
<b>Evaluation:</b>	RMS

Channel 1, Overall Vibration



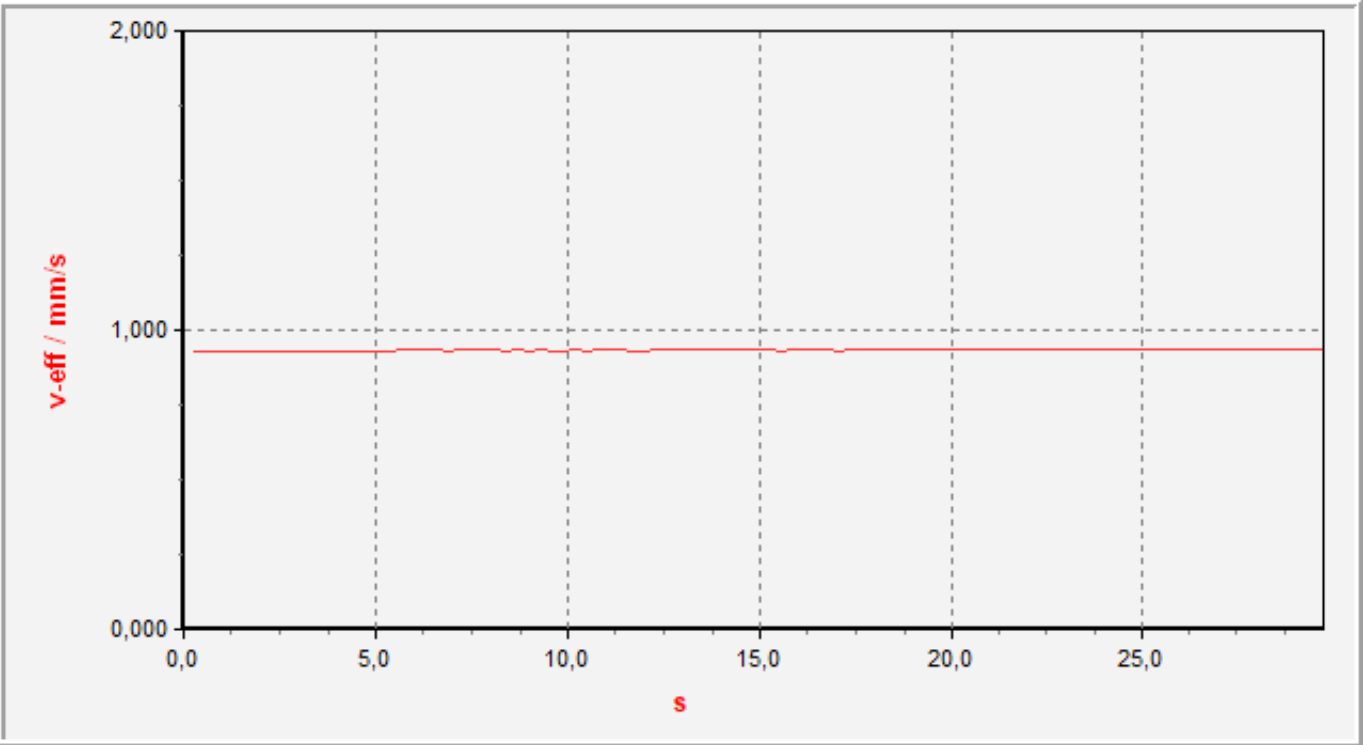
x-Axis										
Channel 1										
Channel 2										

Channel 1, Bearing Condition



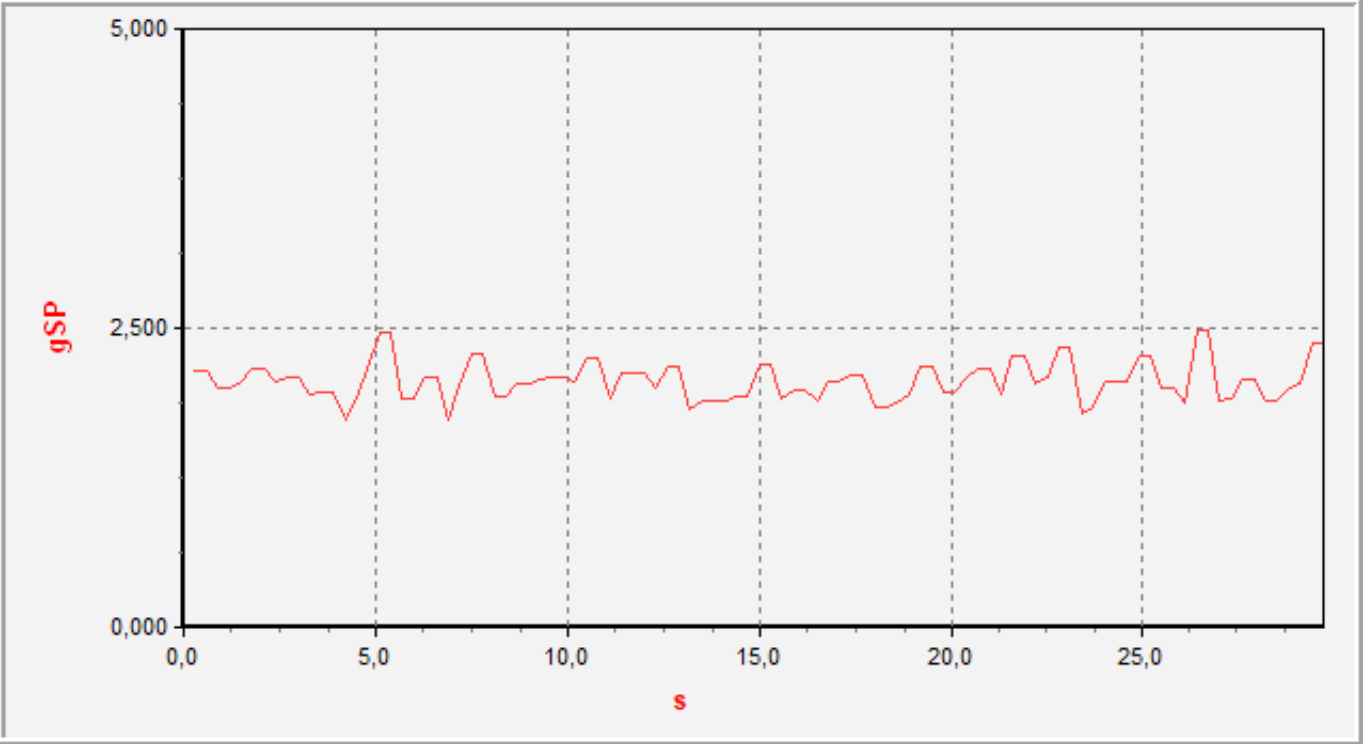
x-Axis										
Channel 1										
Channel 2										

Channel 2, Overall Vibration



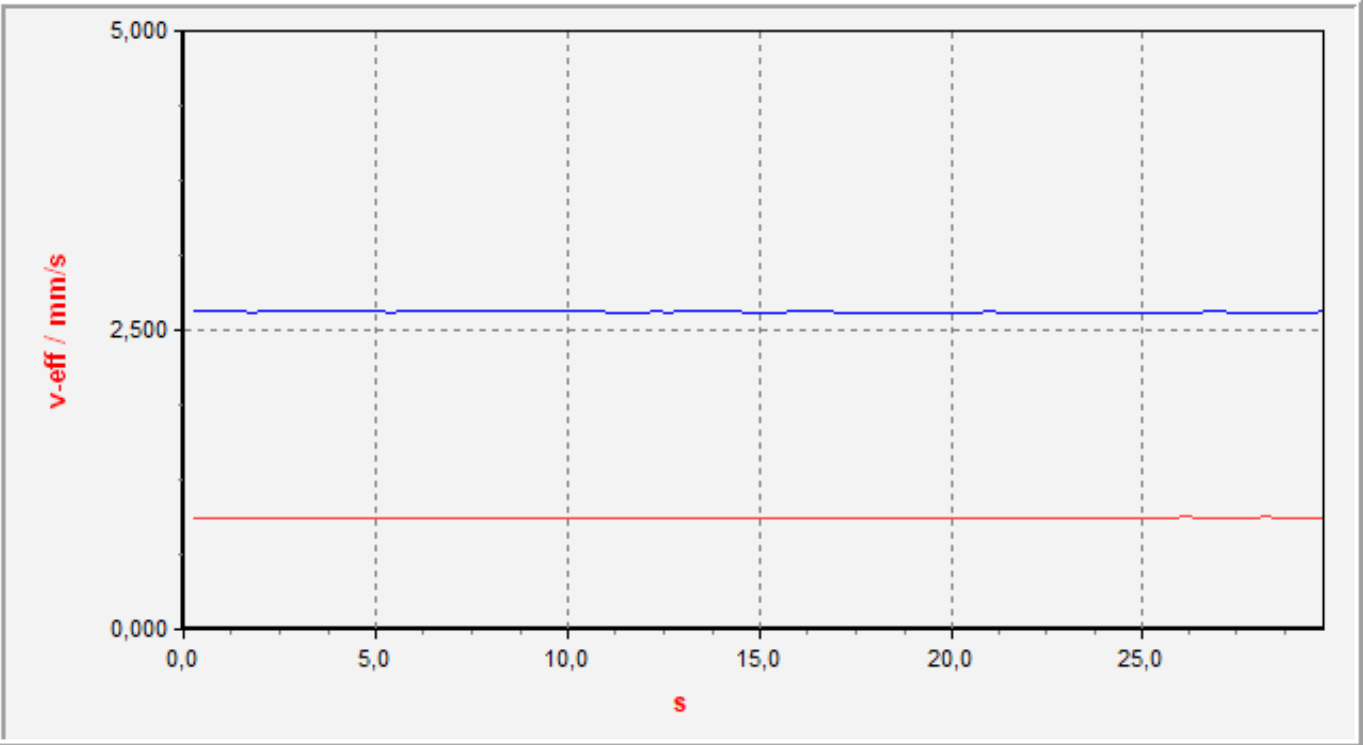
x-Axis										
Channel 1										
Channel 2										

Channel 2, Bearing Condition



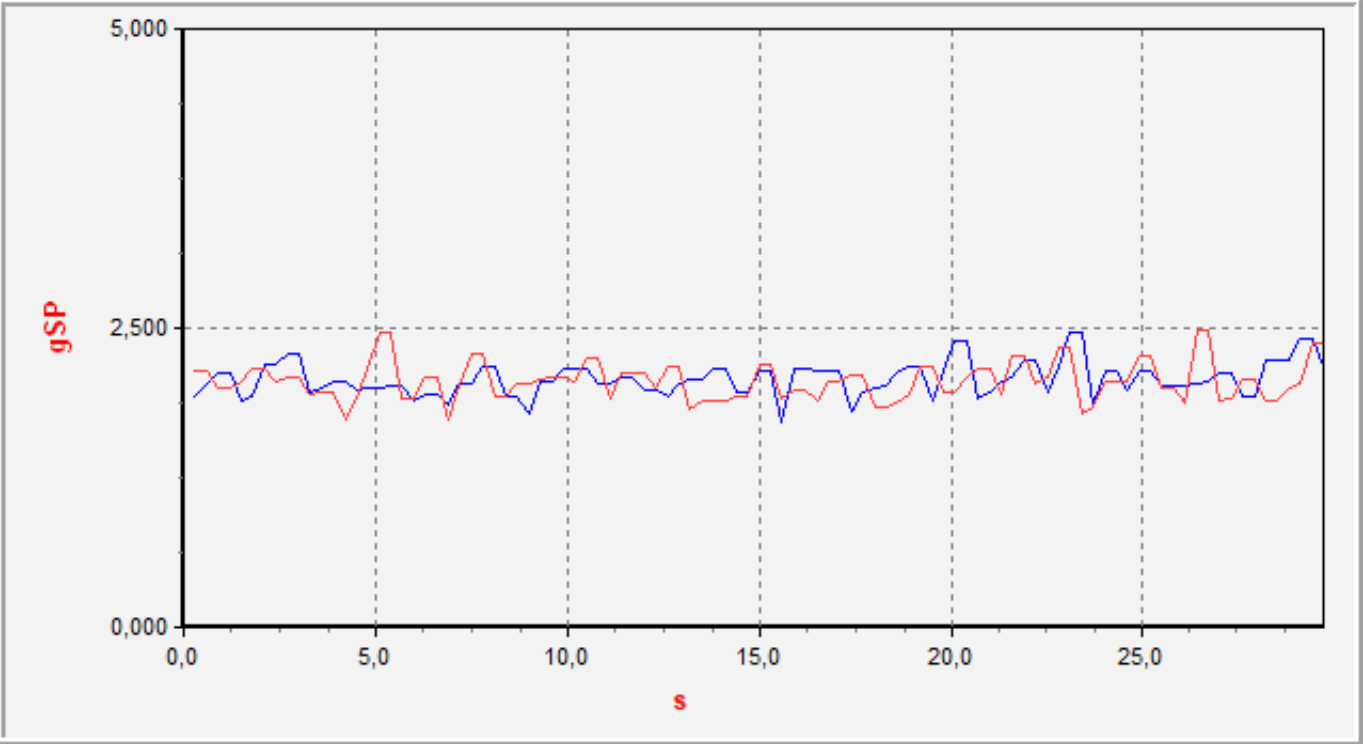
x-Axis										
Channel 1										
Channel 2										

Channel 1+2, Overall Vibration



x-Axis														
Channel 1														
Channel 2														

Channel 1+2, Bearing Condition



x-Axis														
Channel 1														
Channel 2														