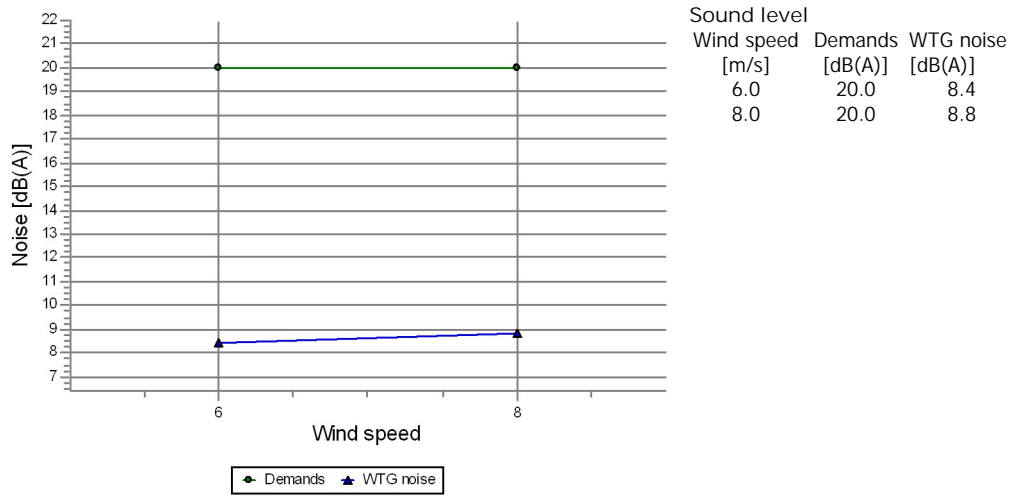


DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440040026001 Alpi Noise sensitive point: Danish 2019 low frequency - Regular dwellings (30)

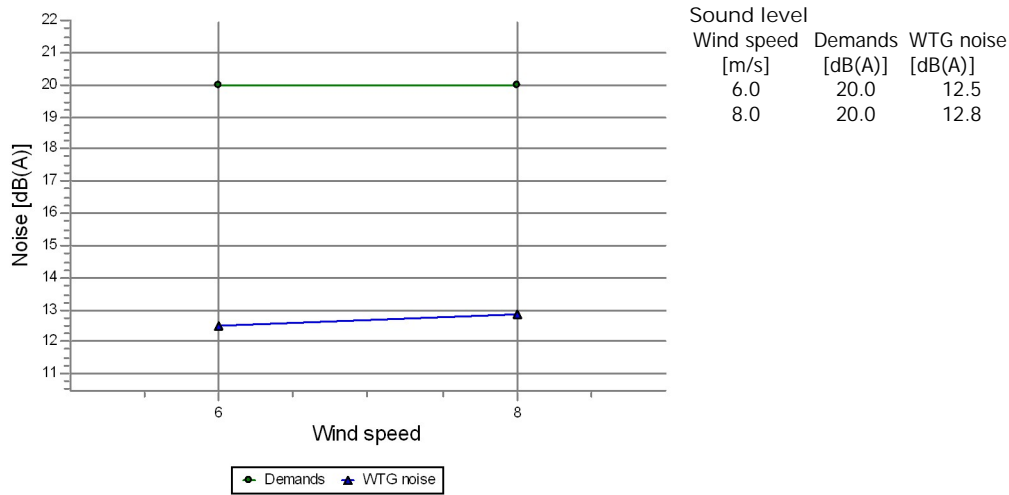


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	8.4
8.0	8.8

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070002001 Straumes Noise sensitive point: Danish 2019 low frequency - Regular dwellings (2)

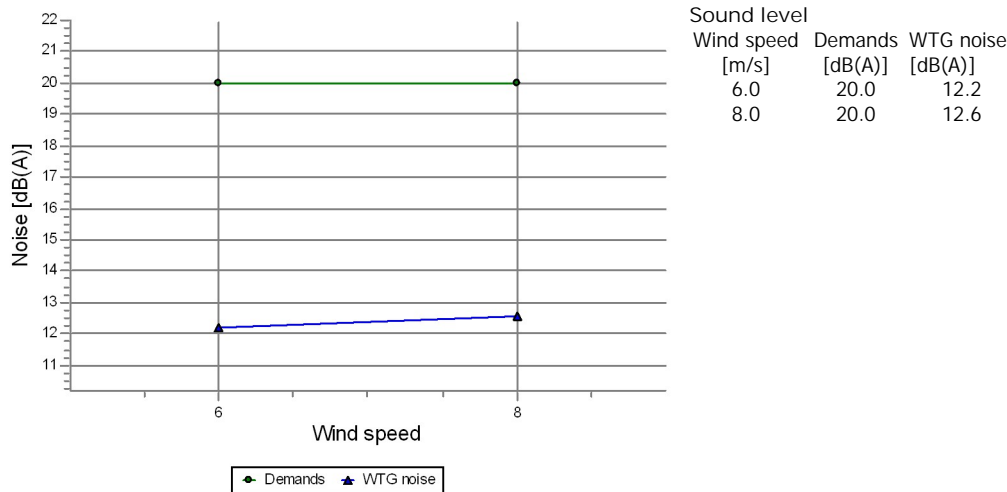


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	12.5
8.0	12.8

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070004001 Beikapi Noise sensitive point: Danish 2019 low frequency - Regular dwellings (15)

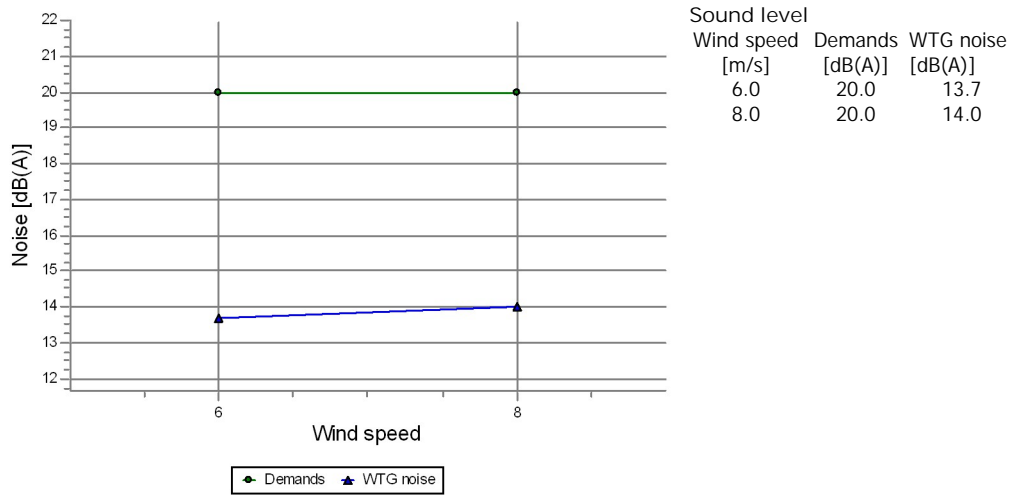


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	12.2
8.0	12.6

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070017002 Atini Noise sensitive point: Danish 2019 low frequency - Regular dwellings (20)

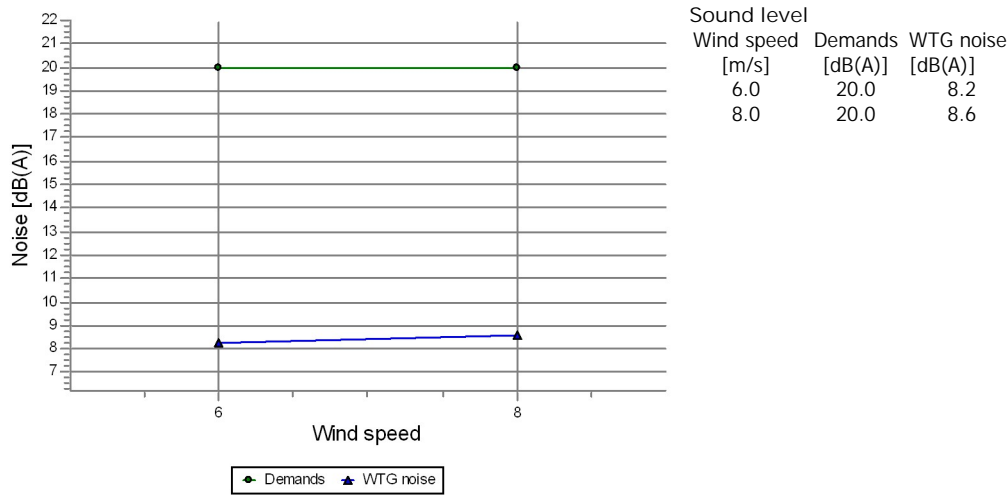


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	13.7
8.0	14.0

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070029001 Audzespieduri Noise sensitive point: Danish 2019 low frequency - Regular dwellings (24)

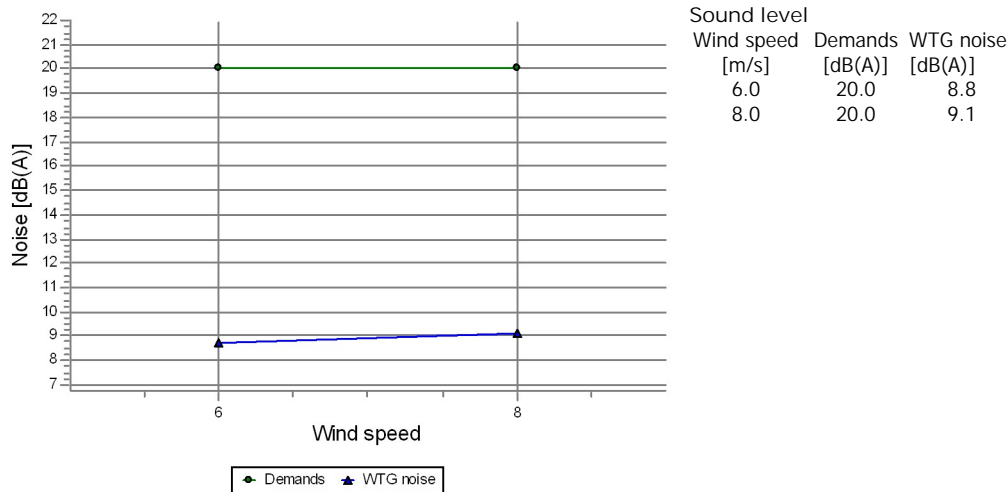


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	8.2
8.0	8.6

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070036001 Pieduri Noise sensitive point: Danish 2019 low frequency - Regular dwellings (23)

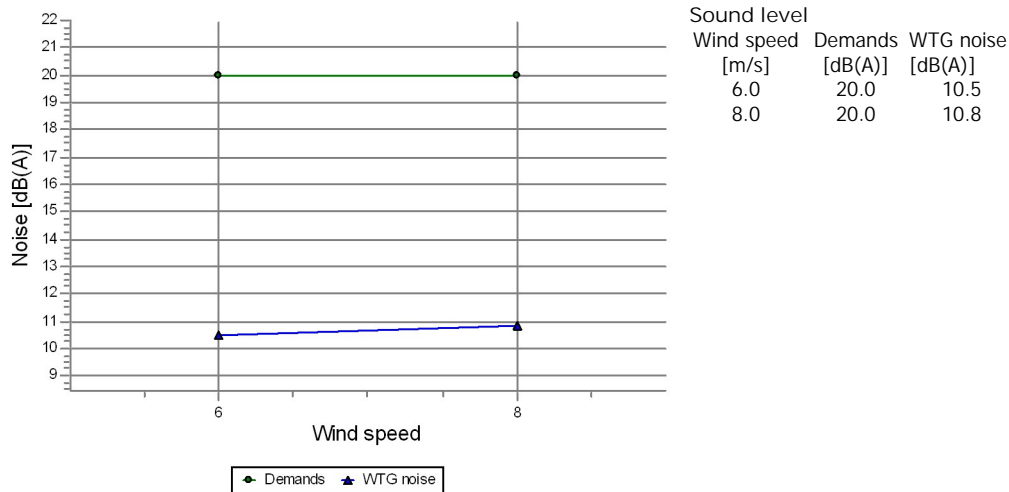


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	8.8
8.0	9.1

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070044001 Salaskalni Noise sensitive point: Danish 2019 low frequency - Regular dwellings (16)

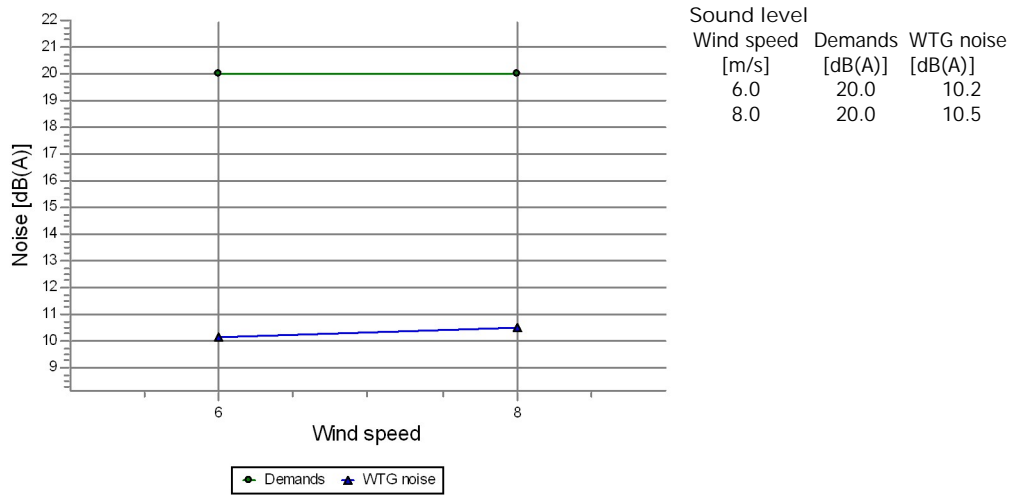


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	10.5
8.0	10.8

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070045001 Licupes Noise sensitive point: Danish 2019 low frequency - Regular dwellings (29)

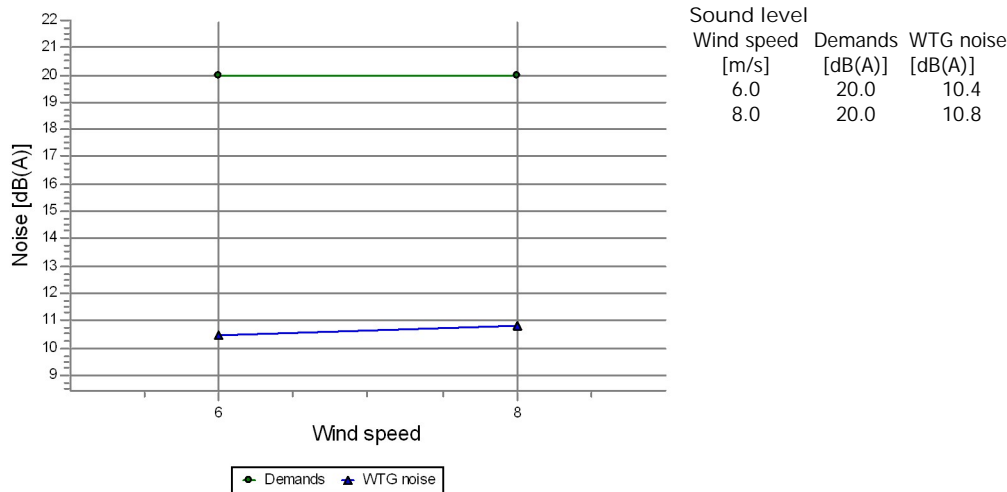


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	10.2
8.0	10.5

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070051001 Senci Noise sensitive point: Danish 2019 low frequency - Regular dwellings (9)

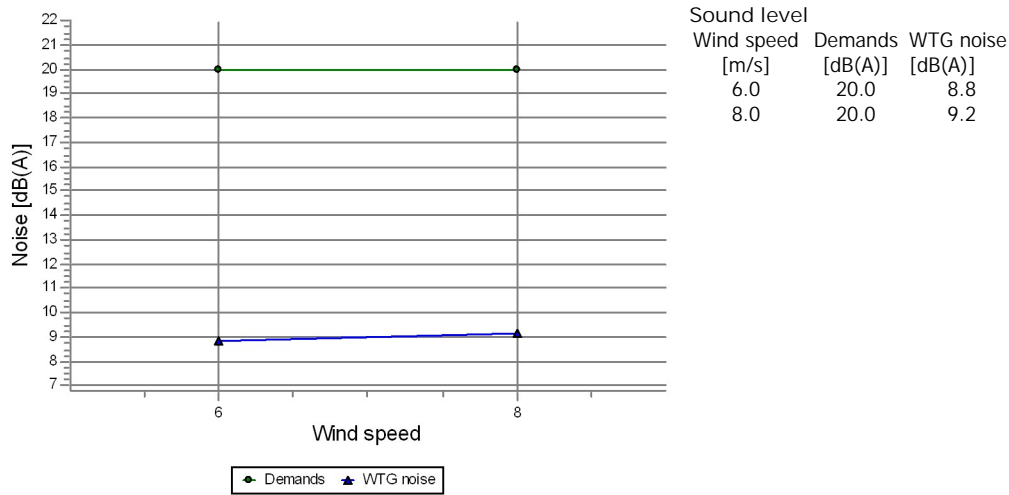


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	10.4
8.0	10.8

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070053001 Rogas Noise sensitive point: Danish 2019 low frequency - Regular dwellings (13)

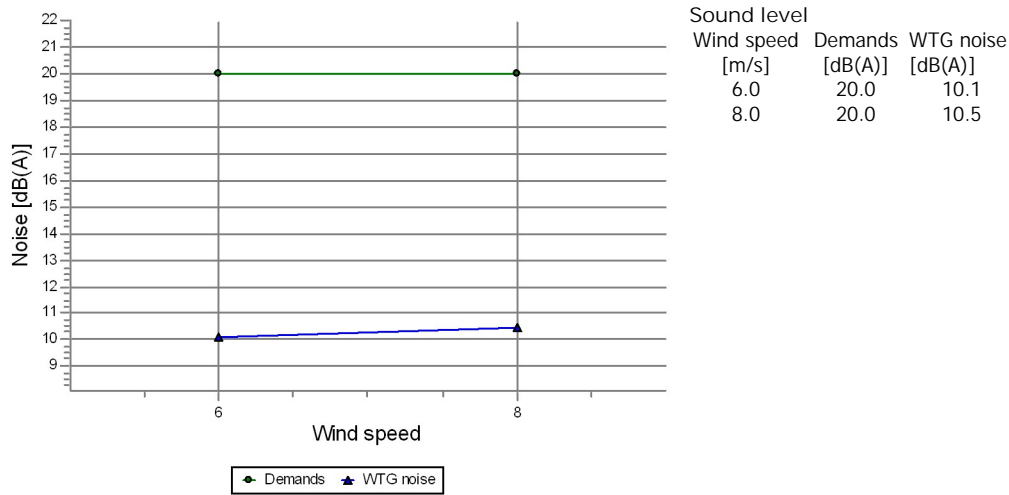


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	8.8
8.0	9.2

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070054001 Duburi Noise sensitive point: Danish 2019 low frequency - Regular dwellings (22)

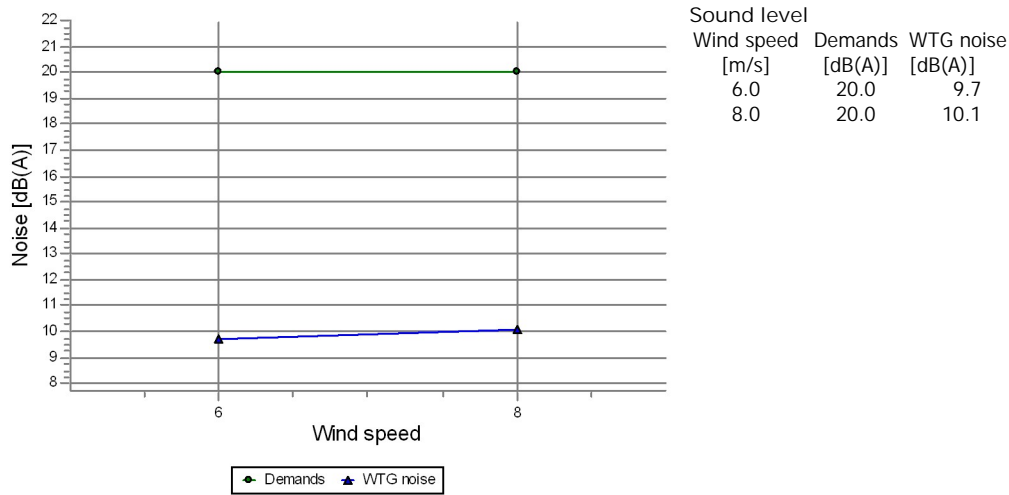


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	10.1
8.0	10.5

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070059001 Zarini Noise sensitive point: Danish 2019 low frequency - Regular dwellings (8)

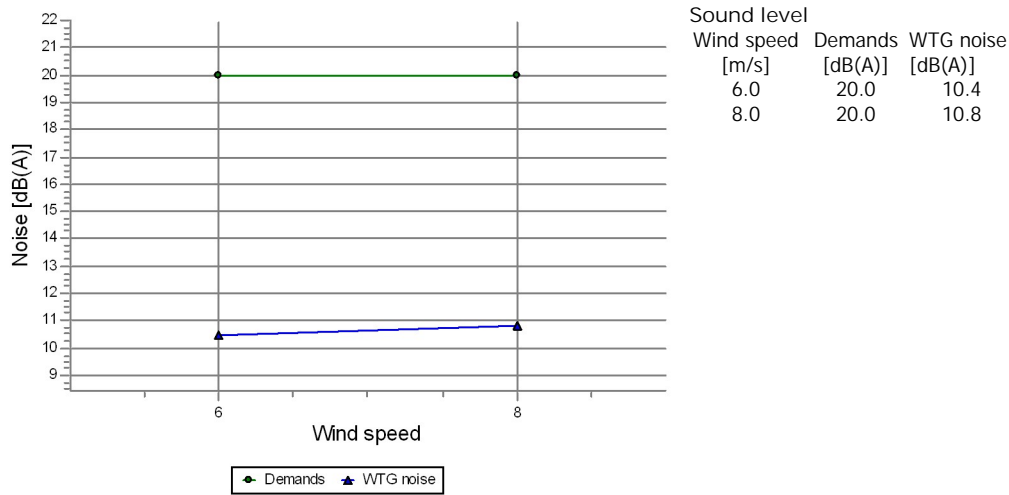


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	9.7
8.0	10.1

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070062001 OŠ i Noise sensitive point: Danish 2019 low frequency - Regular dwellings (5)

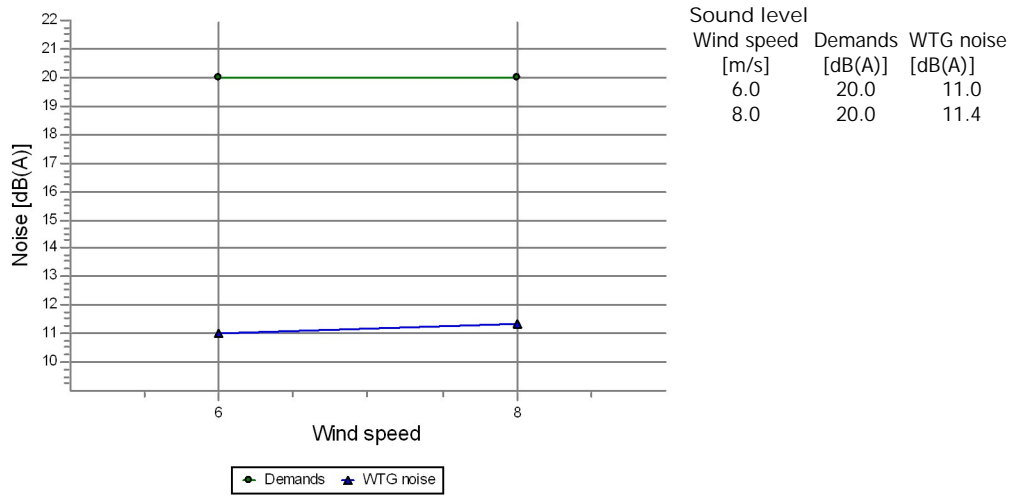


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	10.4
8.0	10.8

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070067001 Vecbirznieki Noise sensitive point: Danish 2019 low frequency - Regular dwellings (1)

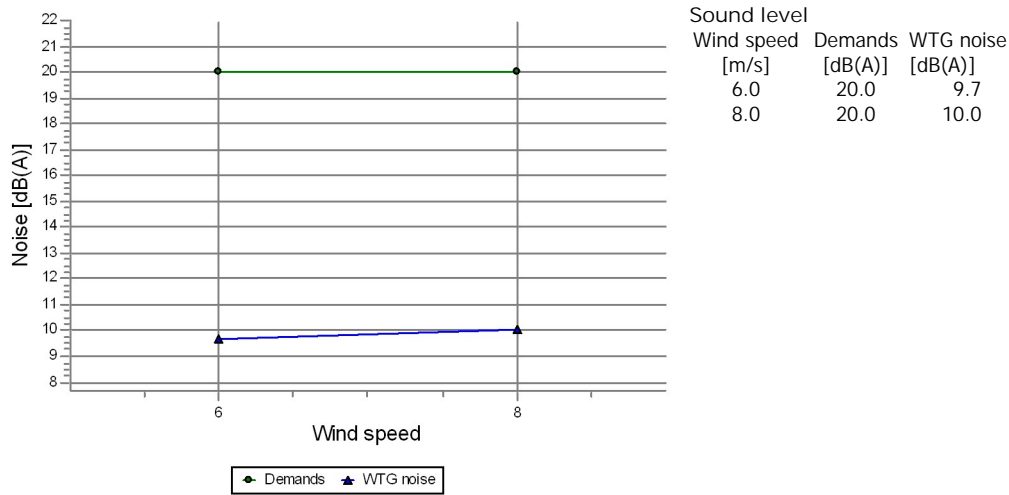


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	11.0
8.0	11.4

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070069001 Lejieš i Noise sensitive point: Danish 2019 low frequency - Regular dwellings (18)

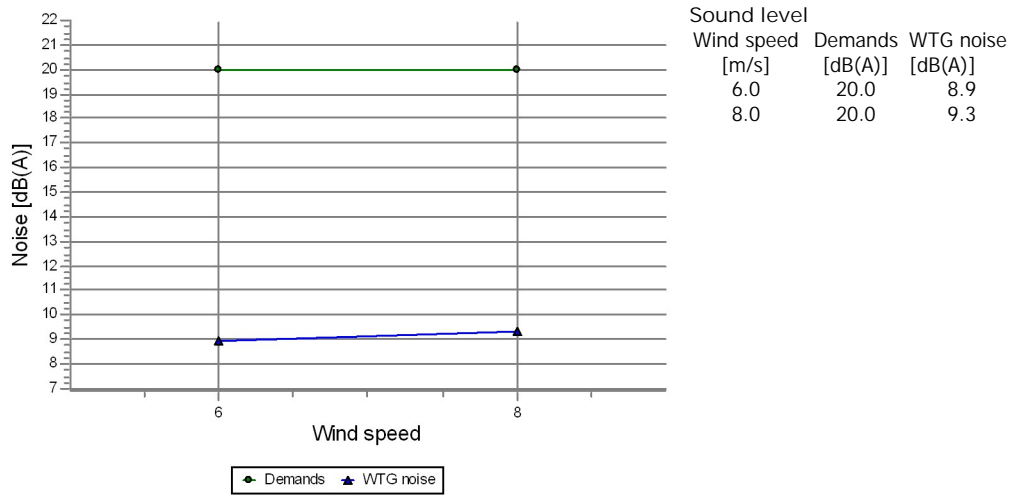


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	9.7
8.0	10.0

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070070001 Silini Noise sensitive point: Danish 2019 low frequency - Regular dwellings (3)

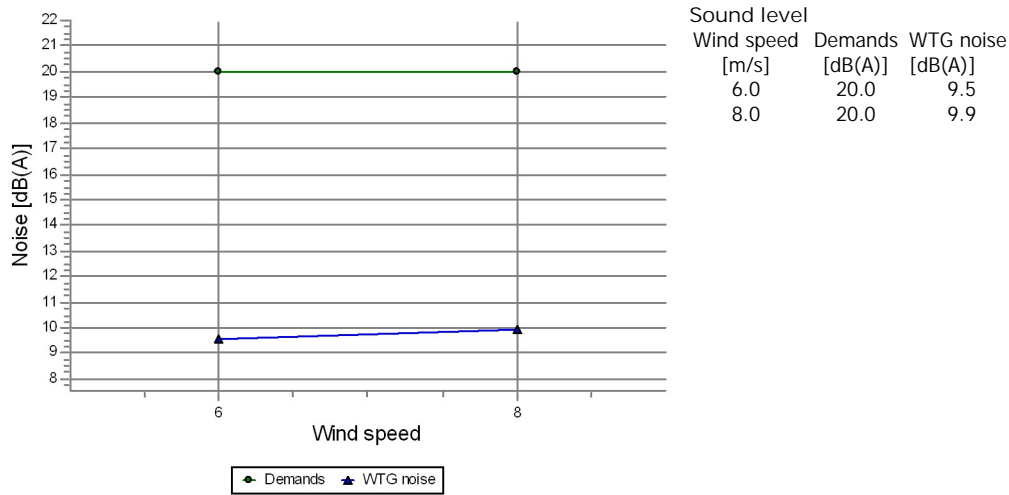


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	8.9
8.0	9.3

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070072001 Zustreni Noise sensitive point: Danish 2019 low frequency - Regular dwellings (11)

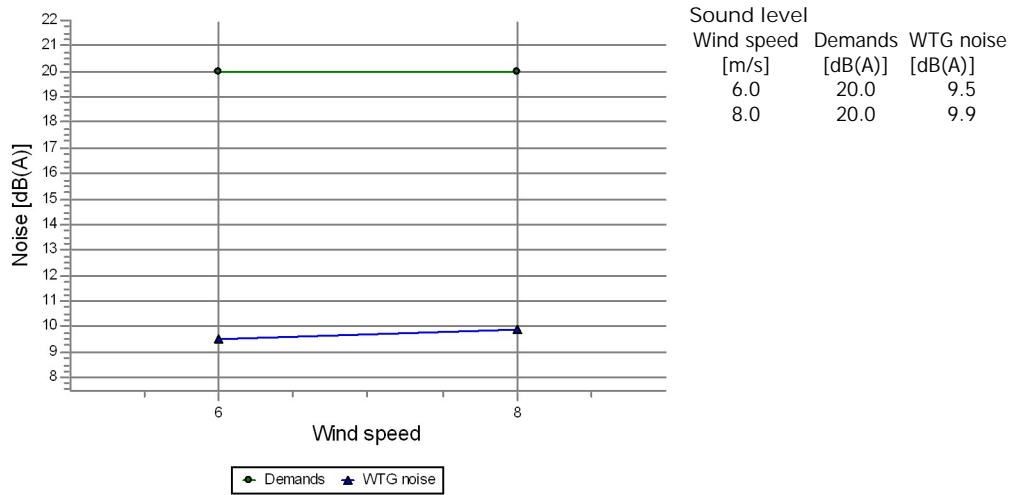


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	9.5
8.0	9.9

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070083001 Rukmuli Noise sensitive point: Danish 2019 low frequency - Regular dwellings (28)

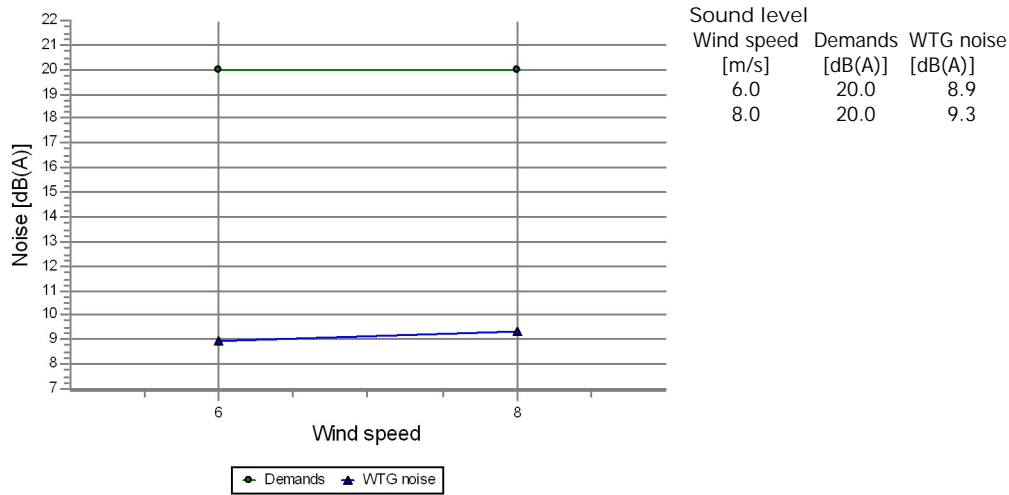


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	9.5
8.0	9.9

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070085001 Plavinas Noise sensitive point: Danish 2019 low frequency - Regular dwellings (27)

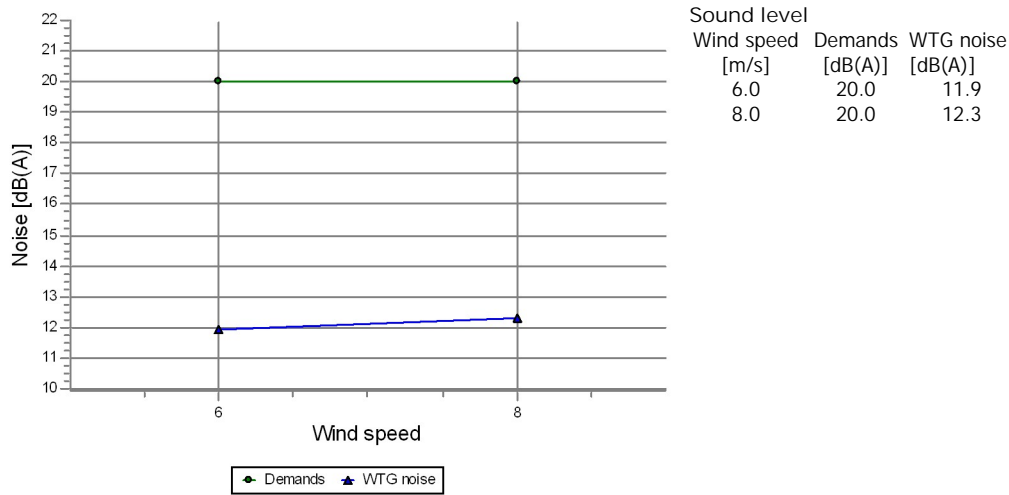


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	8.9
8.0	9.3

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070090001 Graš ini Noise sensitive point: Danish 2019 low frequency - Regular dwellings (7)

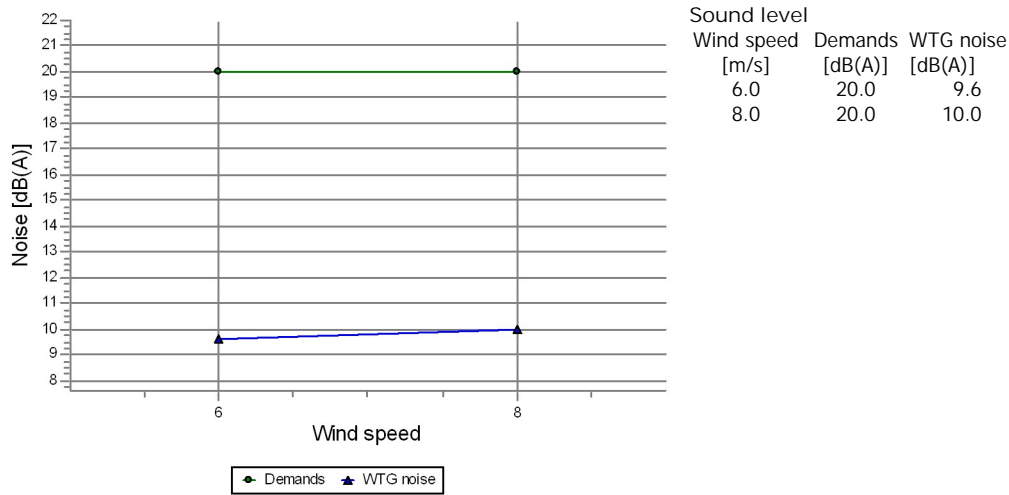


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	11.9
8.0	12.3

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070096001 Pienenes Noise sensitive point: Danish 2019 low frequency - Regular dwellings (21)

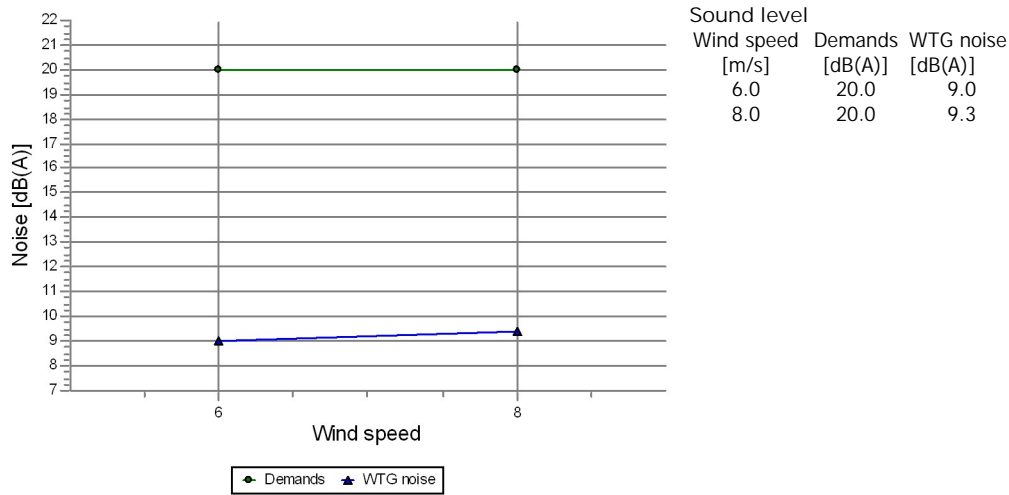


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	9.6
8.0	10.0

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070121001 Klavas Noise sensitive point: Danish 2019 low frequency - Regular dwellings (6)

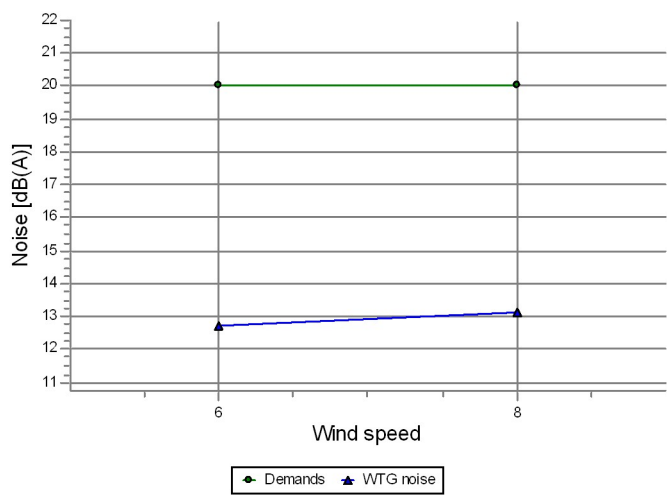


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	9.0
8.0	9.3

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070133001 Jaunstamuri Noise sensitive point: Danish 2019 low frequency - Regular dwellings (19)



Sound level		
Wind speed	Demands	WTG noise
[m/s]	[dB(A)]	[dB(A)]
6.0	20.0	12.7
8.0	20.0	13.1

Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	12.7
8.0	13.1

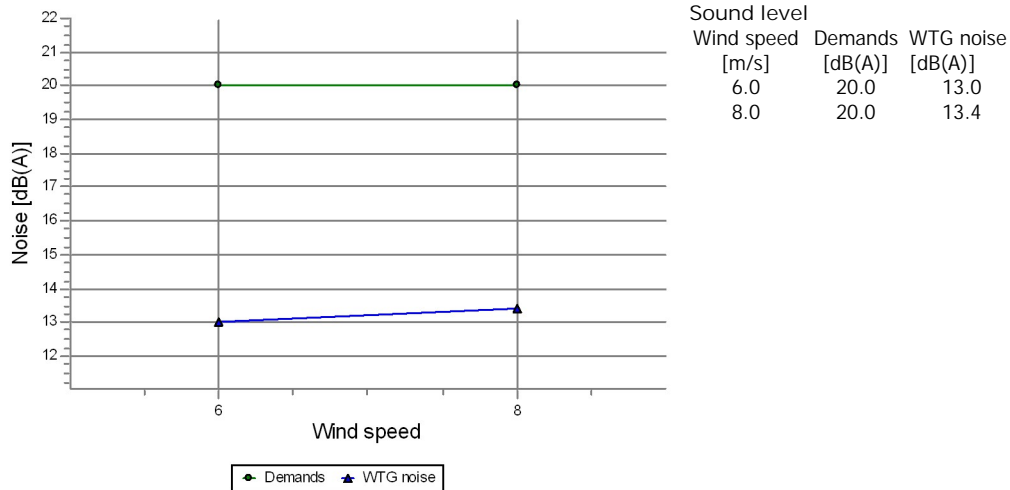
Project:
Vestas V162-6.2 MW

Licensed user:
SIA Estonian, Latvian & Lithuanian environment
Vilandes 3-6
LV-1010 Riga
0037167242411
Kristiana / kristiana@environment.lv
Calculated:
04/04/2025 5:19 pm/4.0.547

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019

74440070164001 Porini Noise sensitive point: Danish 2019 low frequency - Regular dwellings (26)



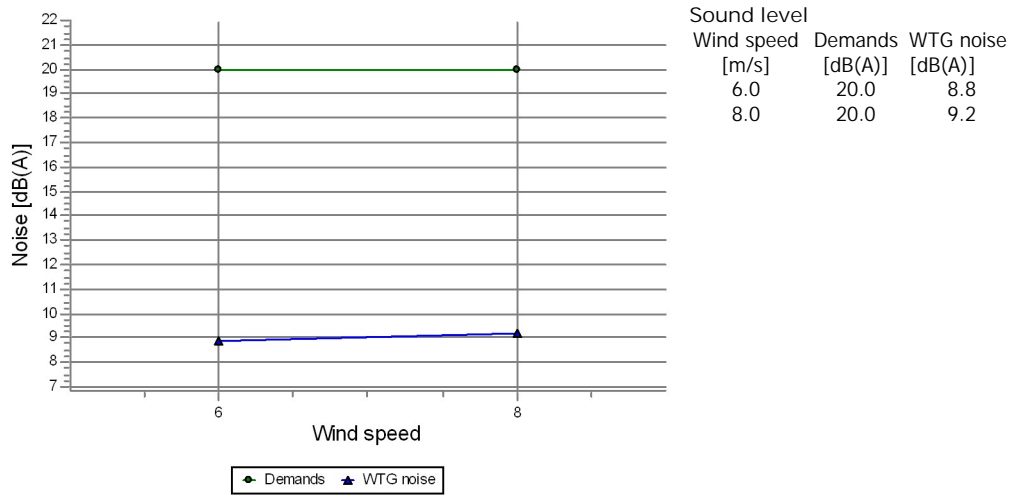
Calculated noise [dB(A)]

Wind speed

Wind speed [m/s]	
6.0	13.0
8.0	13.4

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070177001 Zviedri Noise sensitive point: Danish 2019 low frequency - Regular dwellings (17)

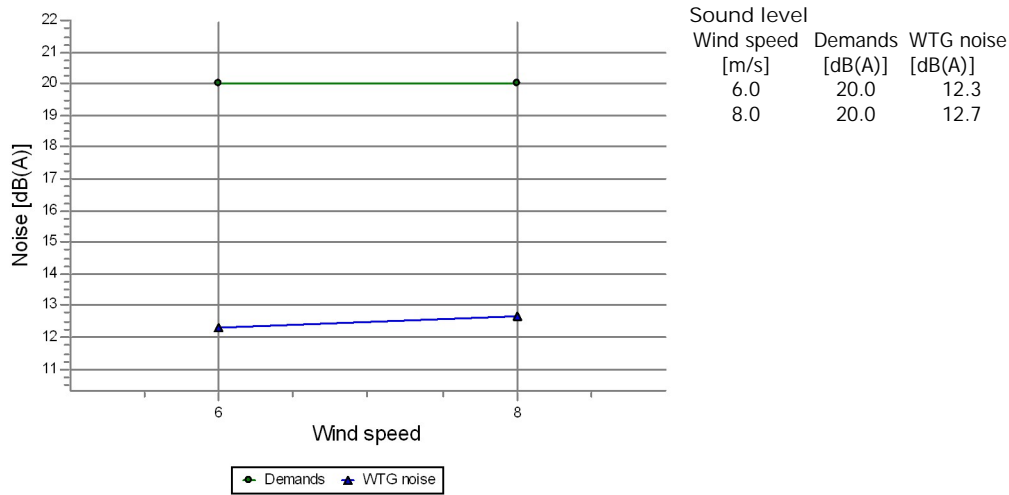


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	8.8
8.0	9.2

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070186001 Apseni Noise sensitive point: Danish 2019 low frequency - Regular dwellings (12)

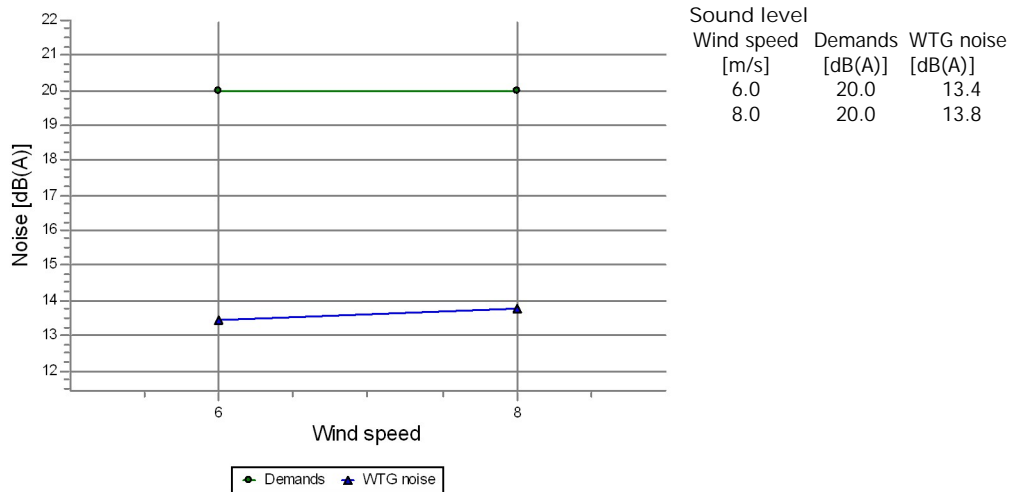


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	12.3
8.0	12.7

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070188001 Strautmali Noise sensitive point: Danish 2019 low frequency - Regular dwellings (14)

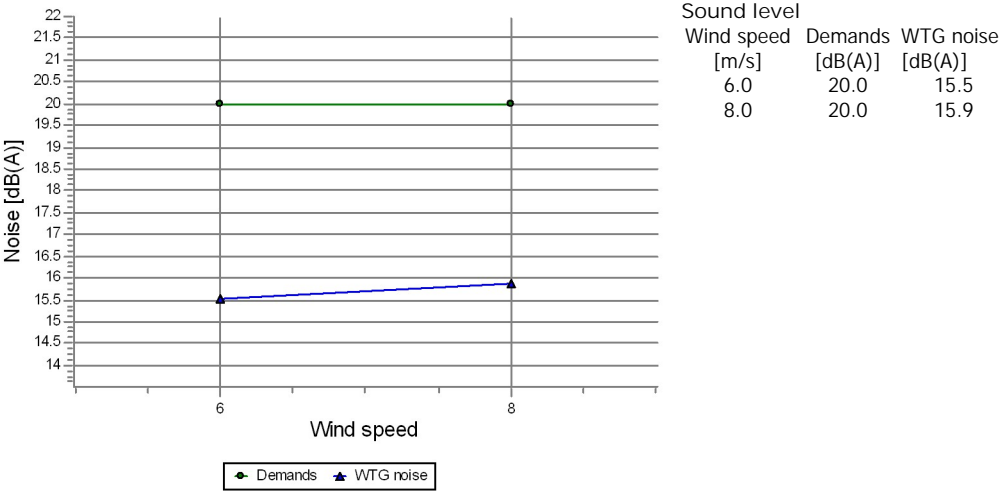


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	13.4
8.0	13.8

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070195015 Kaspari Noise sensitive point: Danish 2019 low frequency - Regular dwellings (25)

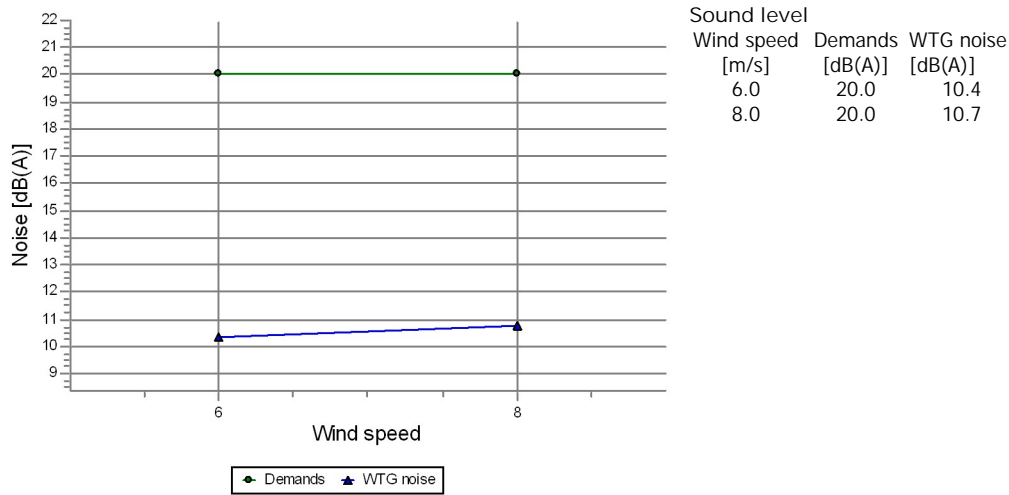


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	15.5
8.0	15.9

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070206001 Jaunbirznieki Noise sensitive point: Danish 2019 low frequency - Regular dwellings (10)

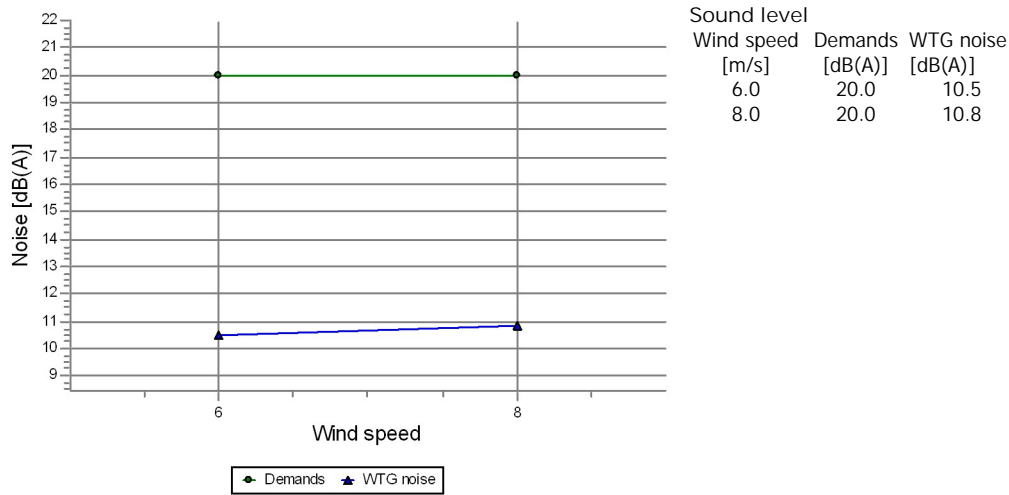


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	10.4
8.0	10.7

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070252001 Jaunvilni Noise sensitive point: Danish 2019 low frequency - Regular dwellings (4)

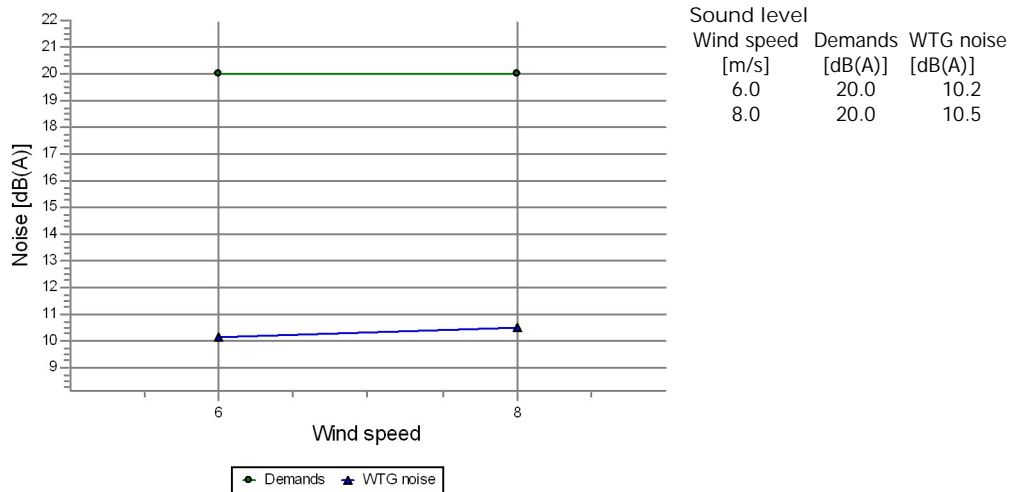


Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	10.5
8.0	10.8

DECIBEL - Detailed results, graphic

Calculation: Vestas V162-6.2 MW ST Noise calculation model: Danish low frequency 2019
74440070333001 Priež lejas Noise sensitive point: Danish 2019 low frequency - Regular dwellings (31)



Calculated noise [dB(A)]

Wind speed	
[m/s]	
6.0	10.2
8.0	10.5