


# Legende


 WEA

m/s

10+

0

Quelle : "Neil N. Davis, Jake Badger, Andrea N. Hahmann, Brian O. Hansen, Niels G. Mortensen, Mark Kelly, Xiaoli G. Larsén, Bjarke T. Olsen, Rogier Floors, Gil Lizcano, Pau Casso, Oriol Lacave, Albert Bosch, Ides Bauwens, Oliver James Knight, Albertine Potter van Loon, Rachel Fox, Tigran Parvanyan, Søren Bo Krohn Hansen, Duncan Heathfield, Marko Onninen, Ray Drummond; The Global Wind Atlas: A high-resolution dataset of climatologies and associated web-based application; Bulletin of the American Meteorological Society, Volume 104: Issue 8, Pages E1507-E1525, August 2023, DOI: <https://doi.org/10.1175/BAMS-D-21-0075.1>"

Auftraggeber:			
SOLER S.A.			
Objekt:			
WEA 2 WP Mondorf			
Plan:			
Auszug aus dem Global Wind Atlas (150m)			
 <div><b>ProSolut S.A.</b> Ingénieurs-Conseils 2, Garerstrooss L-6868 Wecker <a href="http://www.prosolut.com">www.prosolut.com</a> <a href="mailto:mail@prosolut.com">mail@prosolut.com</a></div>	Maßstab:	1:25.000 (DIN A3)	
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