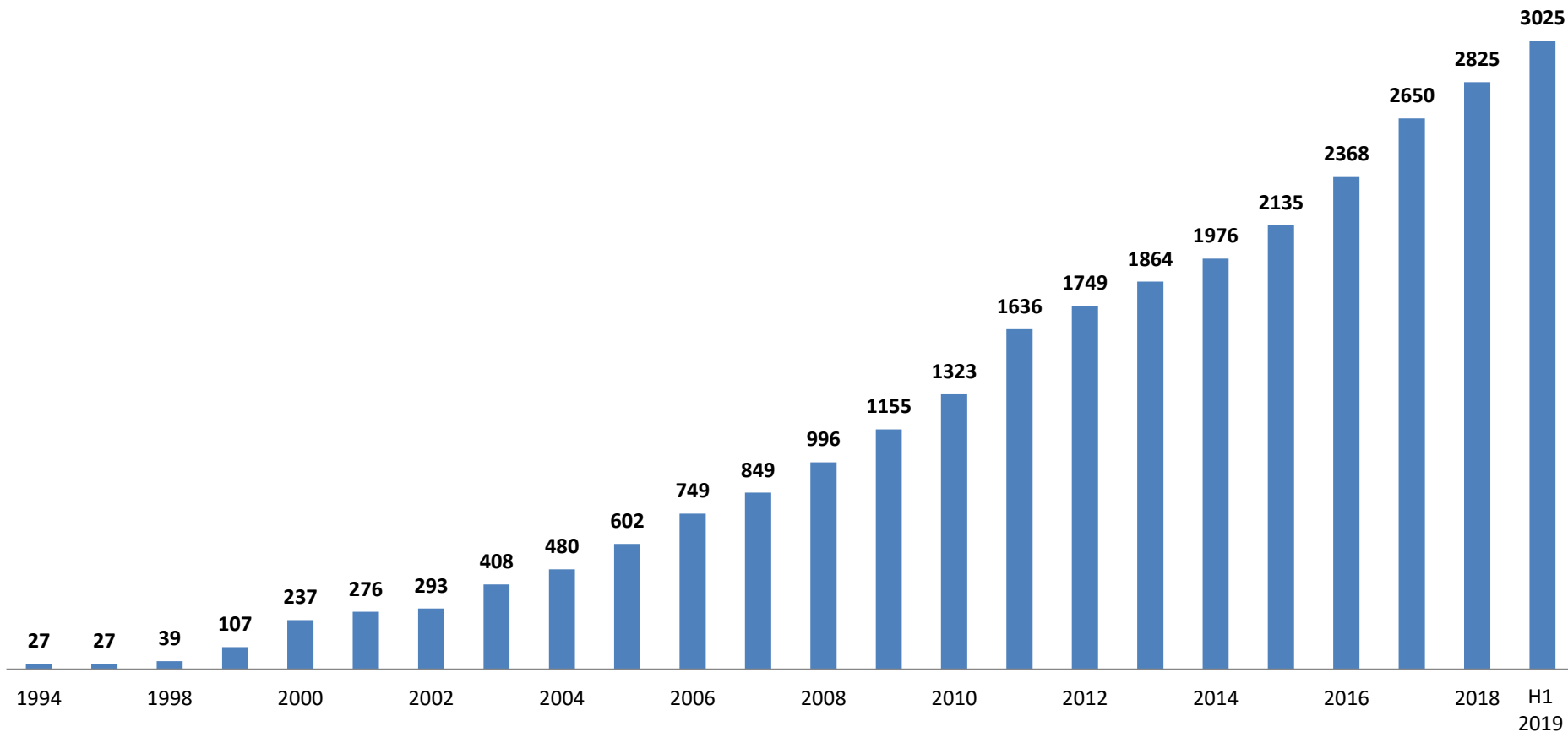


# HWEA Wind Energy Statistics – H1 2019



## Total capacity to the grid (MW) per year



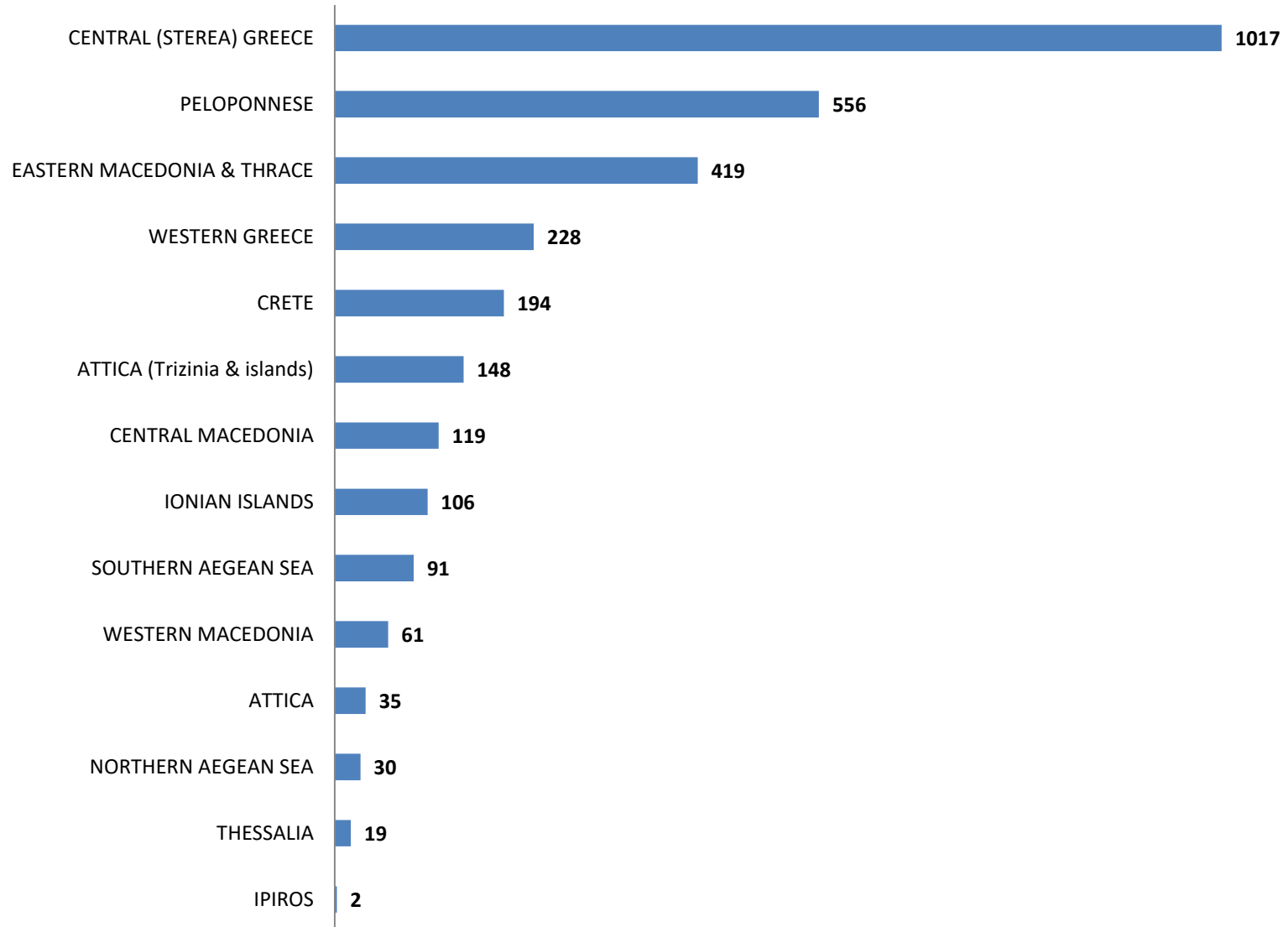
*The HWEA Wind Energy Statistics take into account the wind capacity which is in commercial or test operation in Greece and are based on sources from the market actors.*

Update:19.7.2019

# HWEA Wind Energy Statistics – H1 2019



## Capacity (MW) per region

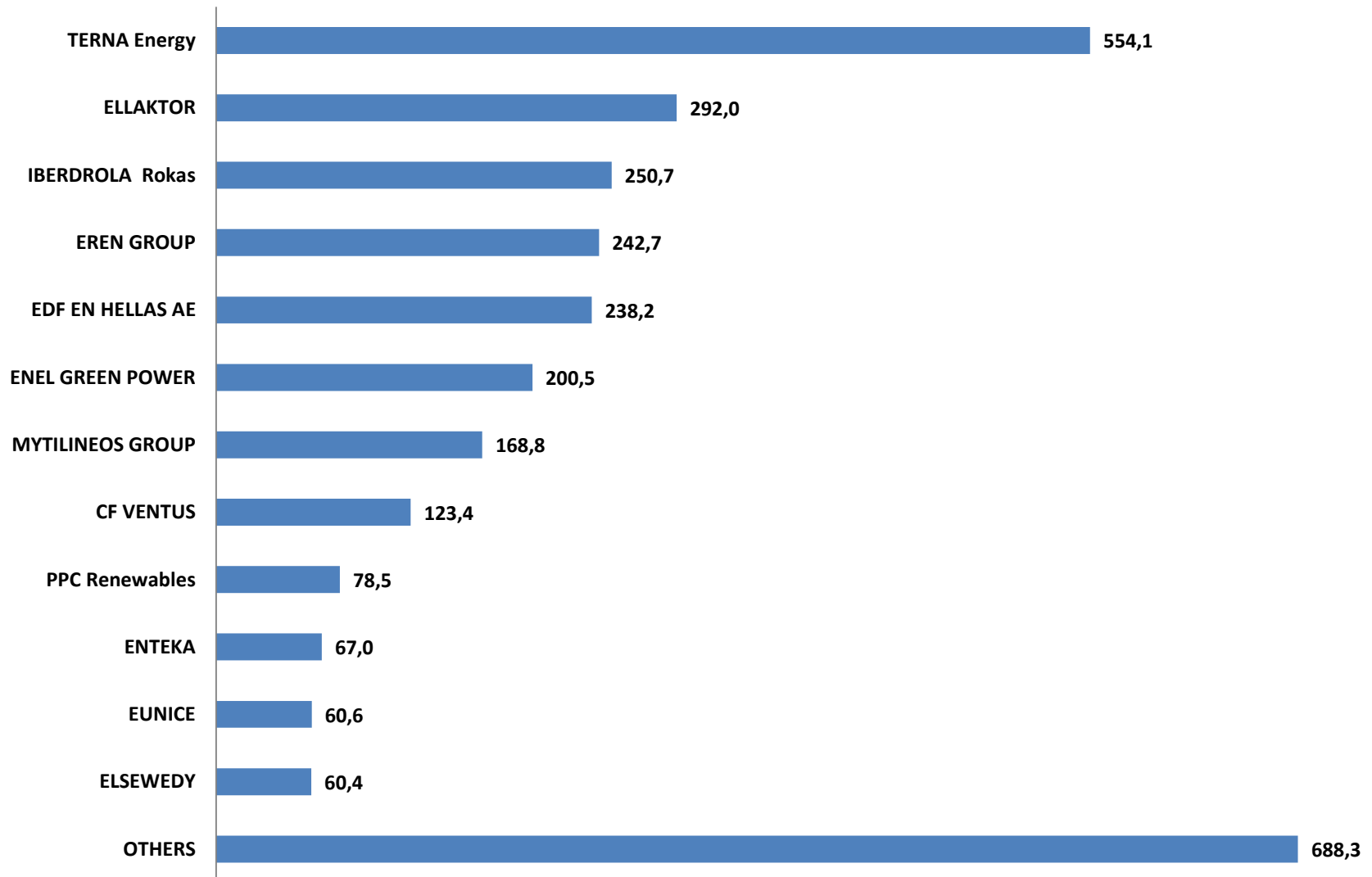




# HWEA Wind Energy Statistics – H1 2019



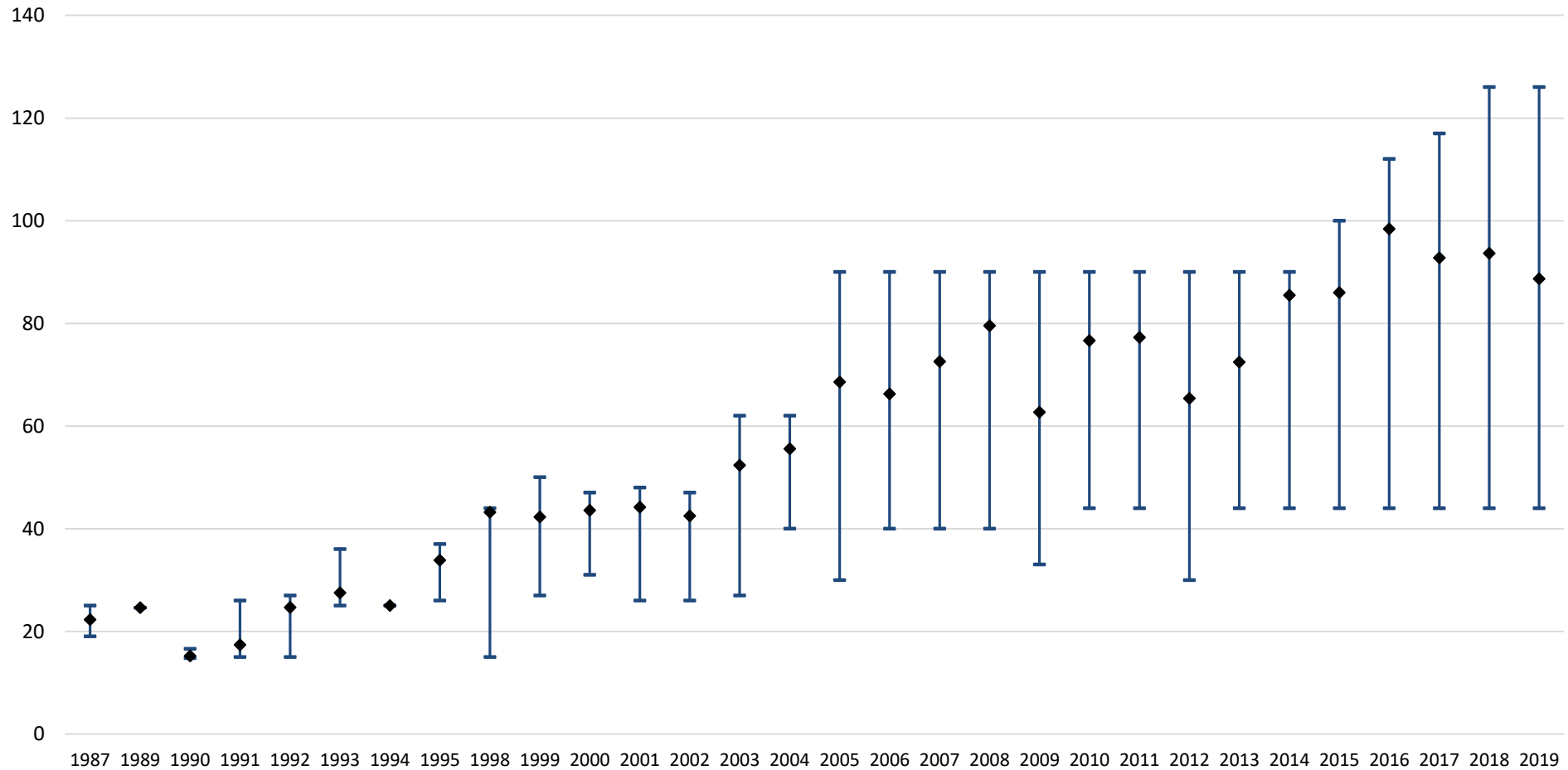
## Capacity (MW) per wind energy producer (>60MW)



# HWEA Wind Energy Statistics – H1 2019



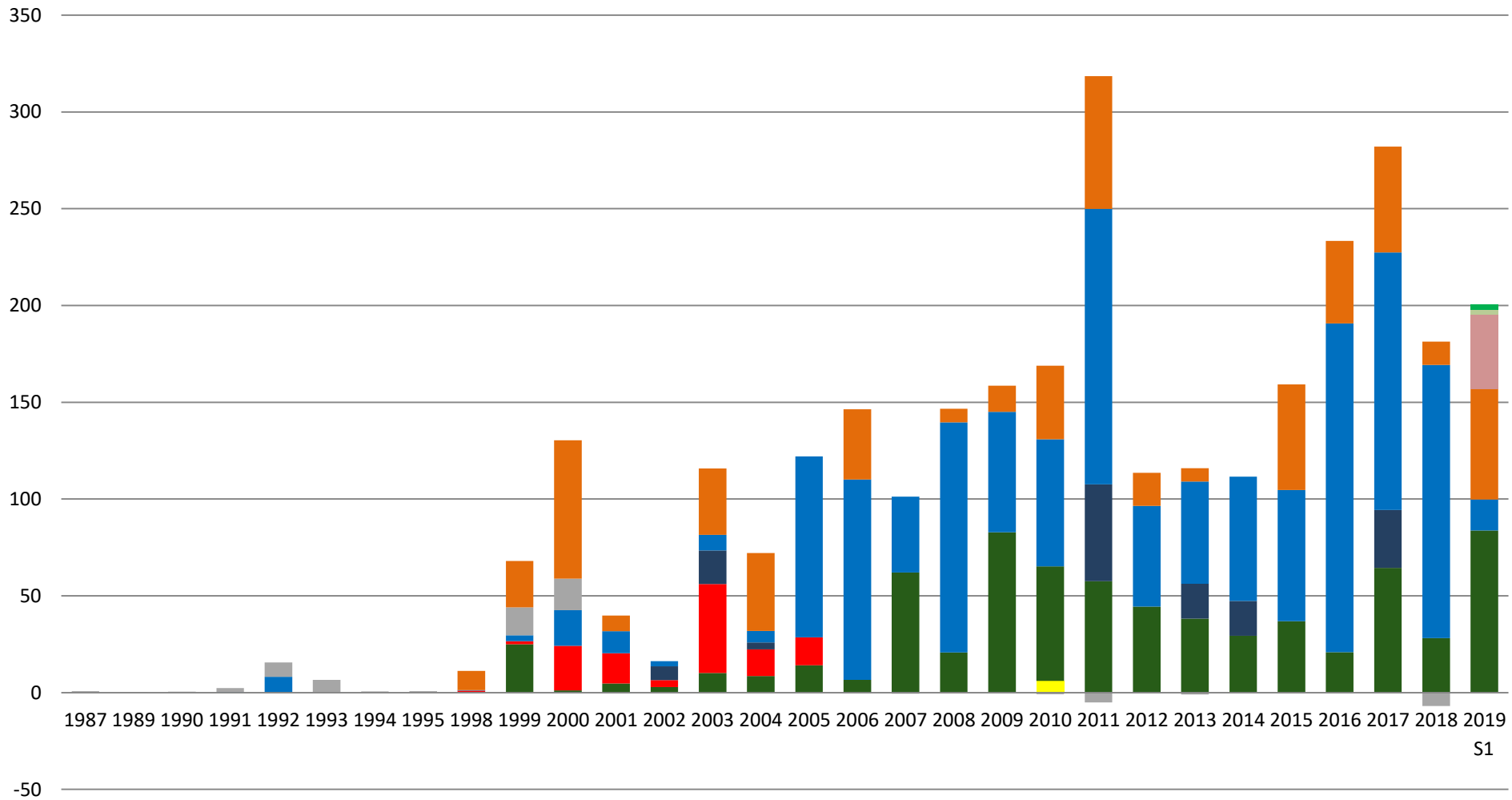
Min / Max / Weighted average - Rotor Diameter Per Year



# HWEA Wind Energy Statistics – H1 2019



Capacity (MW) per year per manufacturer

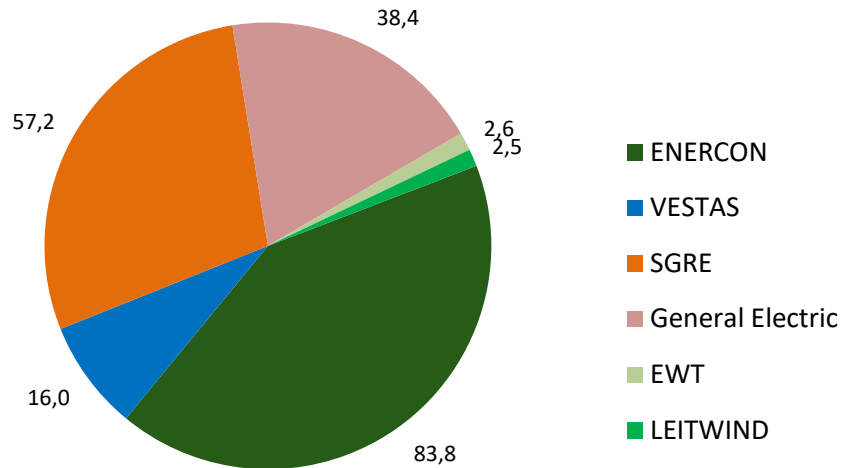


ACCIONA ENERCON NEG Micon NORDEX VESTAS OTHERS SGRE General Electric EWT LEITWIND

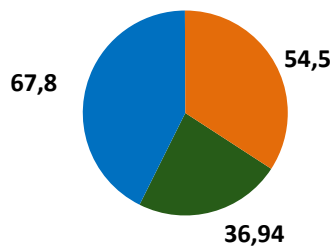
# HWEA Wind Energy Statistics – H1 2019



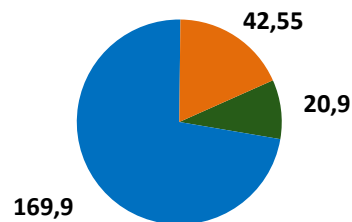
**H1 2019 Capacity in MW per manufacturer  
(total new capacity 200,5 MW)**



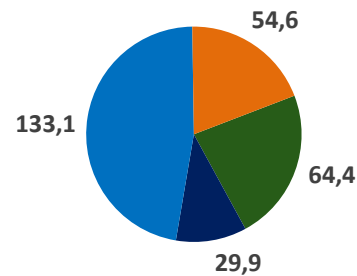
**2015 : 159,2MW**



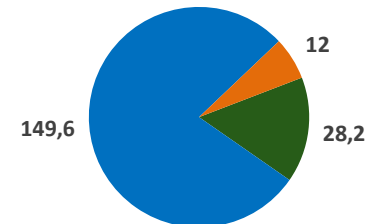
**2016 : 233,4 MW**



**2017 : 282,1 MW**



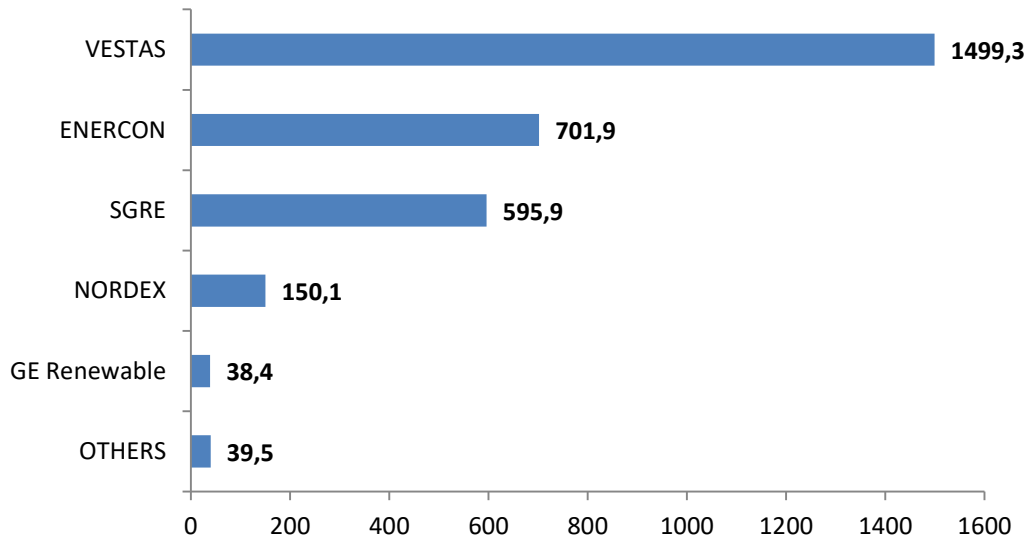
**2018 : 189,9 MW**



# HWEA Wind Energy Statistics – H1 2019



## Capacity (MW) per manufacturer



## Market share per manufacturer

