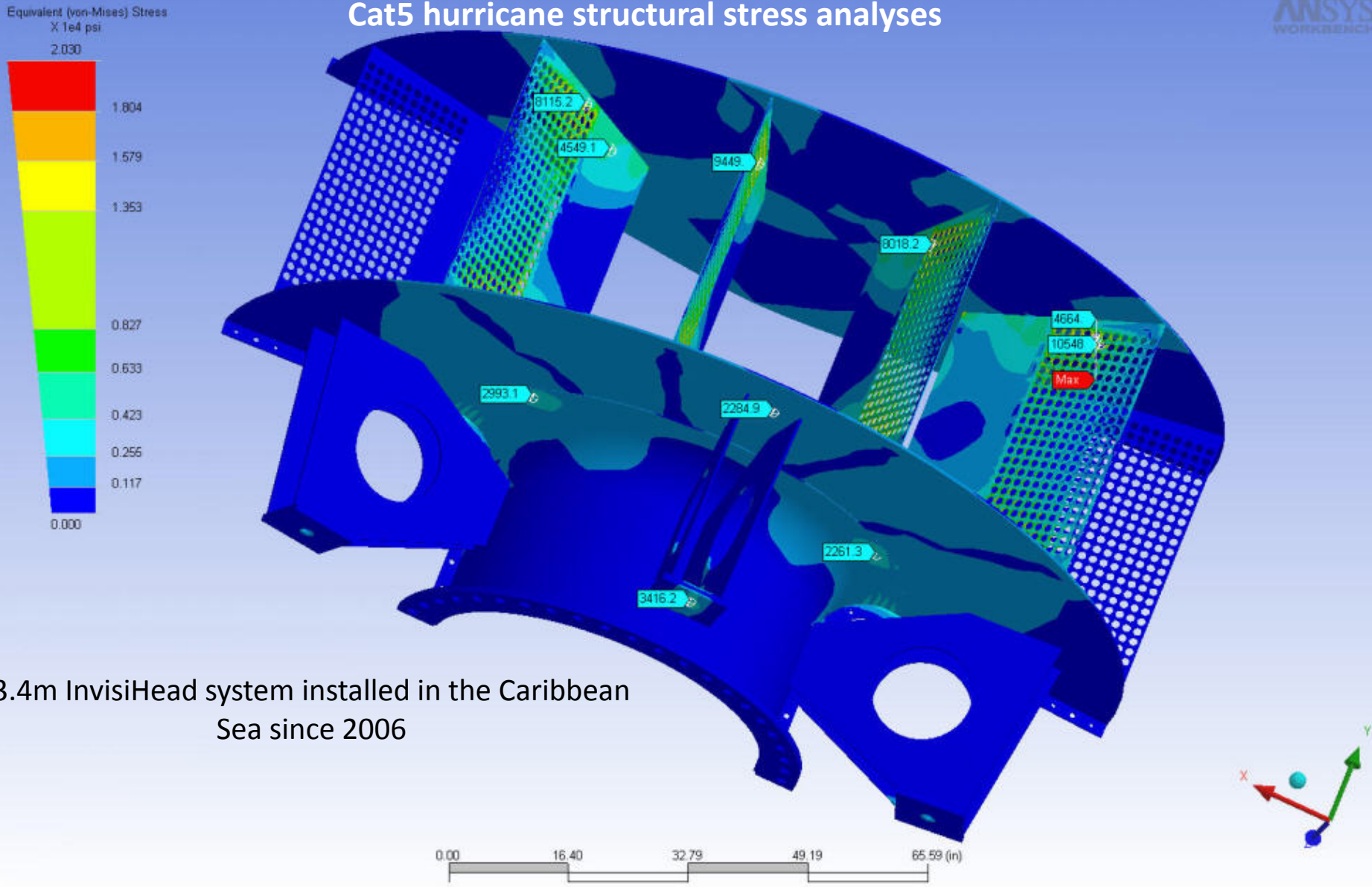


Cat5 hurricane structural stress analyses



3.4m InvisiHead system installed in the Caribbean Sea since 2006

Equivalent (Von-Mises) Stress modeling for Cat5 hurricane of a 3.4m InvisiHead system installed in the Caribbean Sea in 2006; the IH system has been in operation ever since, delivering the design capacity under all weather conditions. The system it replaced was infested by zebra mussels and was rendered useless and had to be replaced

Total Deformation
X 1e-1 in

