Load Steps Island Mode 8V4000L33 MN90

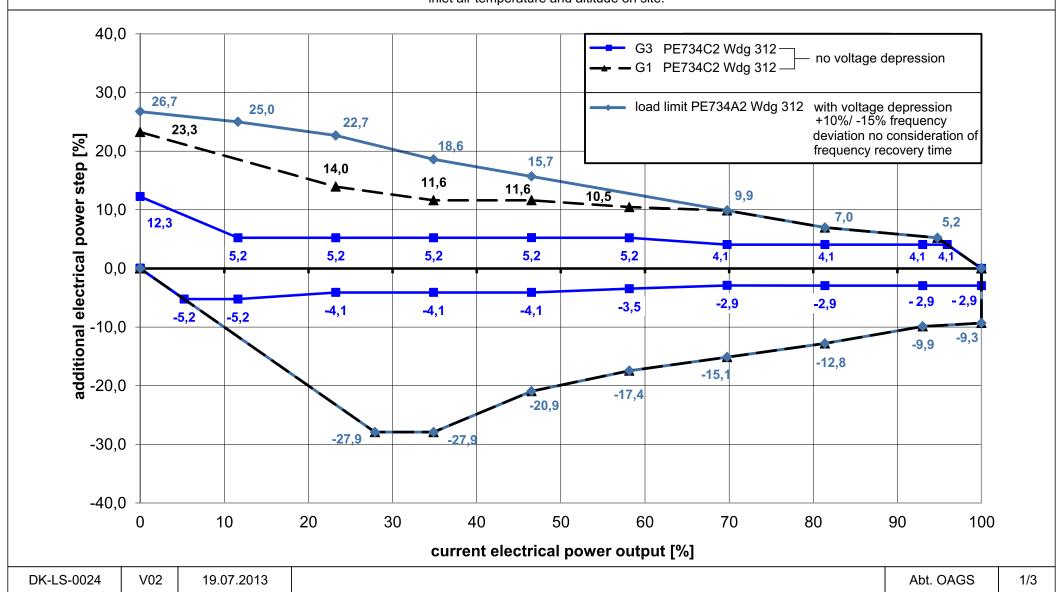
Emission level Generator Generator B_f for G3 NOx 500mg/Nm³ @ 5% O₂ PE734C2 Wdg 312 PE734A2 Wdg 312 till 720 kW

Norm Inertia Inertia Note

ISO 8528-5 36,36 kgm² 31,75 kgm²

For 100% electrical power also regard derating for methan number, inlet air temperature and altitude on site.





Load Steps Island Mode 8V4000L33 MN80

Emission level Generator Generator B_f for G3 NOx 500mg/Nm³ @ 5% O₂ PE734C2 Wdg 312 PE734A2 Wdg 312

till 720 kW

 Norm
 ISO 8528-5

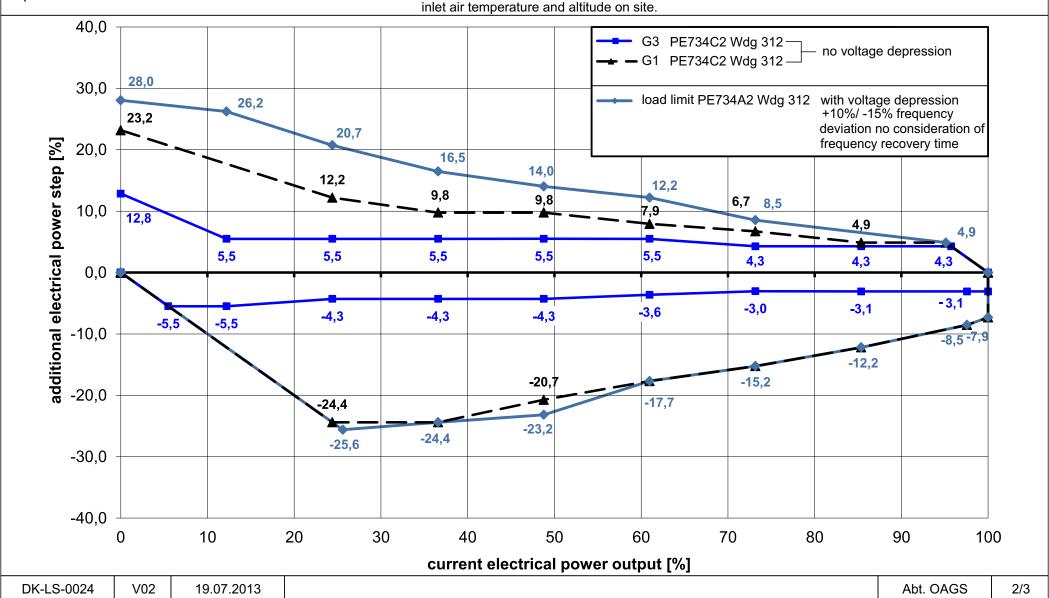
 Inertia
 36,36 kgm²

 Inertia
 31,75 kgm²

 Note
 For 100% e



For 100% electrical power also regard derating for methan number, inlet air temperature and altitude on site.



Load Steps Island Mode 8V4000L33 MN70

Emission level Generator Generator ß, for G3

NOx 500mg/Nm³ @ 5% O₂ PE734C2 Wdg 312 PE734A2 Wdg 312

Norm Inertia Inertia Note

ISO 8528-5 36,36 kgm² 31,75 kgm²

For 100% electrical power also regard derating for methan number,



