

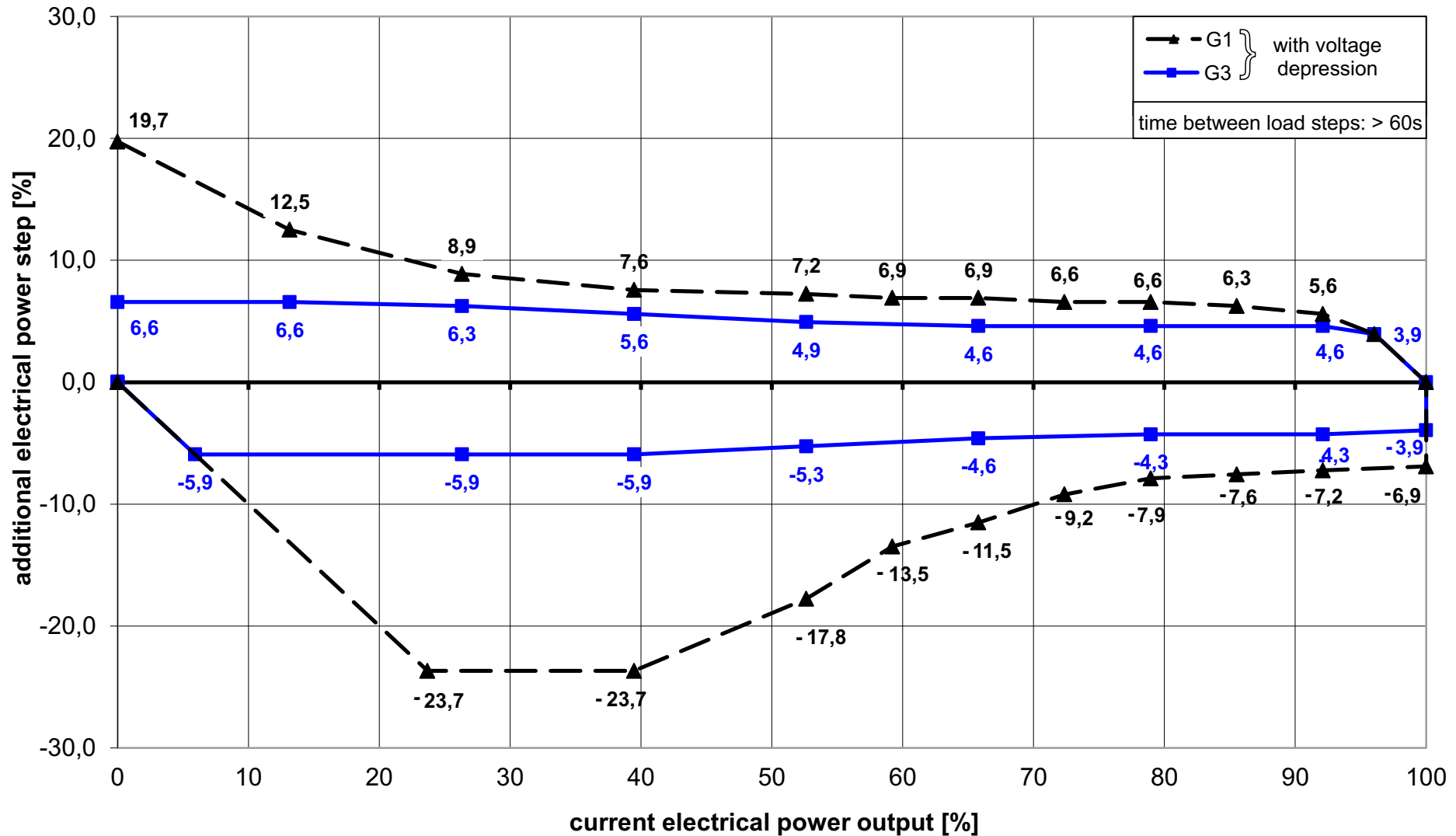
# Load Steps Island Mode 12V4000L64 MN90

Emission level  
Generator  
Voltage  
 $\beta_f$  for G3

NOx 500mg/Nm<sup>3</sup> @ 5% O<sub>2</sub>  
LSA 51.2 VL90 C6 S/4  
400V  
till 900 kW

Norm  
Inertia  
Note

ISO 8528-5  
60,7 kgm<sup>2</sup>  
For 100% electrical power also regard derating for methan number,  
inlet air temperature and altitude on site.



# Load Steps Island Mode 12V4000L64 MN80

Emission level

NOx 500mg/Nm<sup>3</sup> @ 5% O<sub>2</sub>

Norm

ISO 8528-5

Generator

LSA 51.2 VL90 C6 S/4

Inertia

60,7 kgm<sup>2</sup>

Voltage

400V

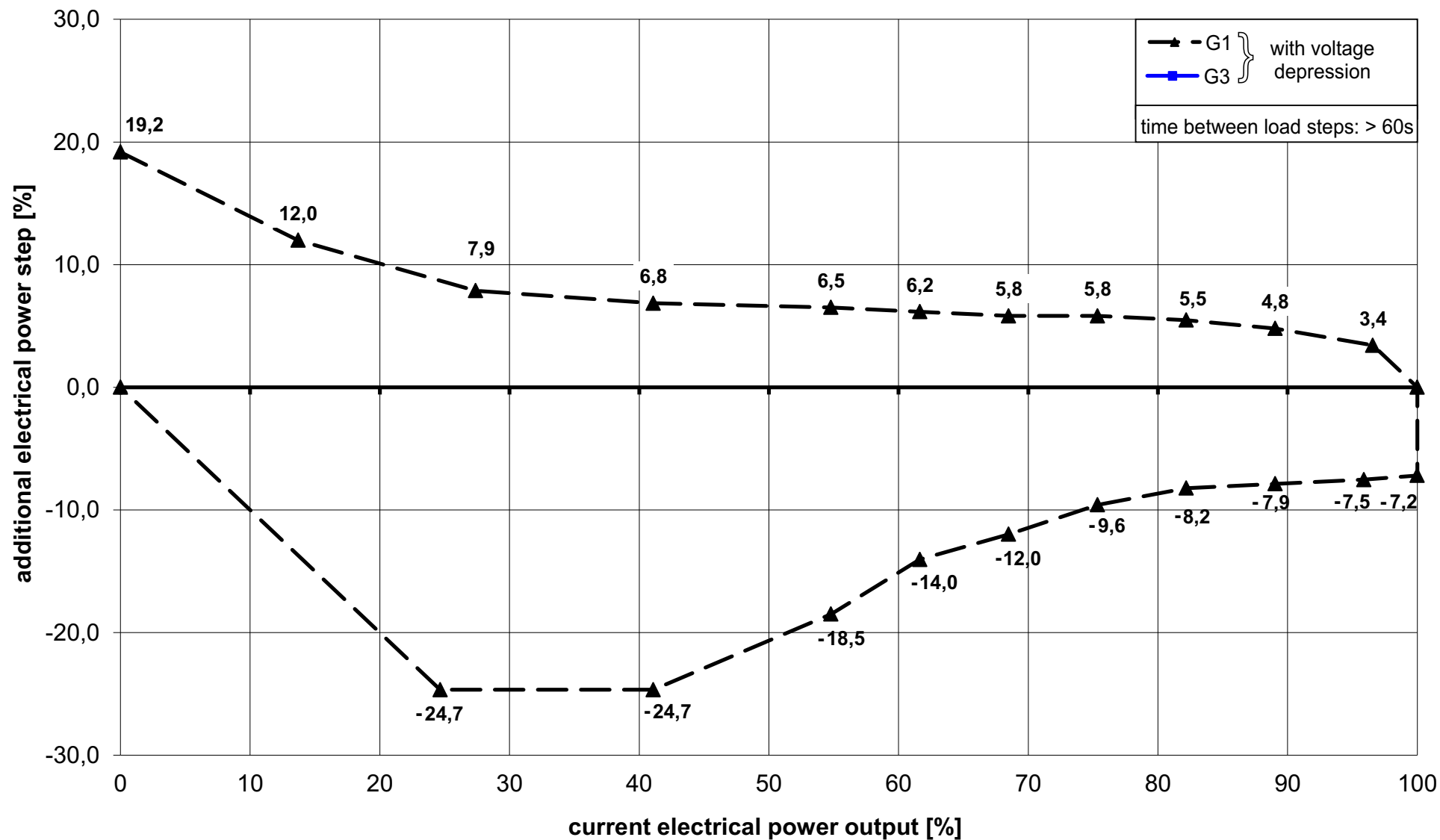
Note

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

β<sub>f</sub> for G3

till 900 kW

inlet air temperature and altitude on site.



# Load Steps Island Mode 12V4000L64 MN70

Emission level

NOx 500mg/Nm<sup>3</sup> @ 5% O<sub>2</sub>

Norm

ISO 8528-5

Generator

LSA 51.2 VL90 C6 S/4

Inertia

60,7 kgm<sup>2</sup>

Voltage

400V

Note

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

β<sub>f</sub> for G3

till 900 kW

