

Air density (γ): 1.20 kg/m³

Installation type "B": free inlet, ducted outlet

12000 m³/h fan test chamber according to AMCA 210/05 fig. 12

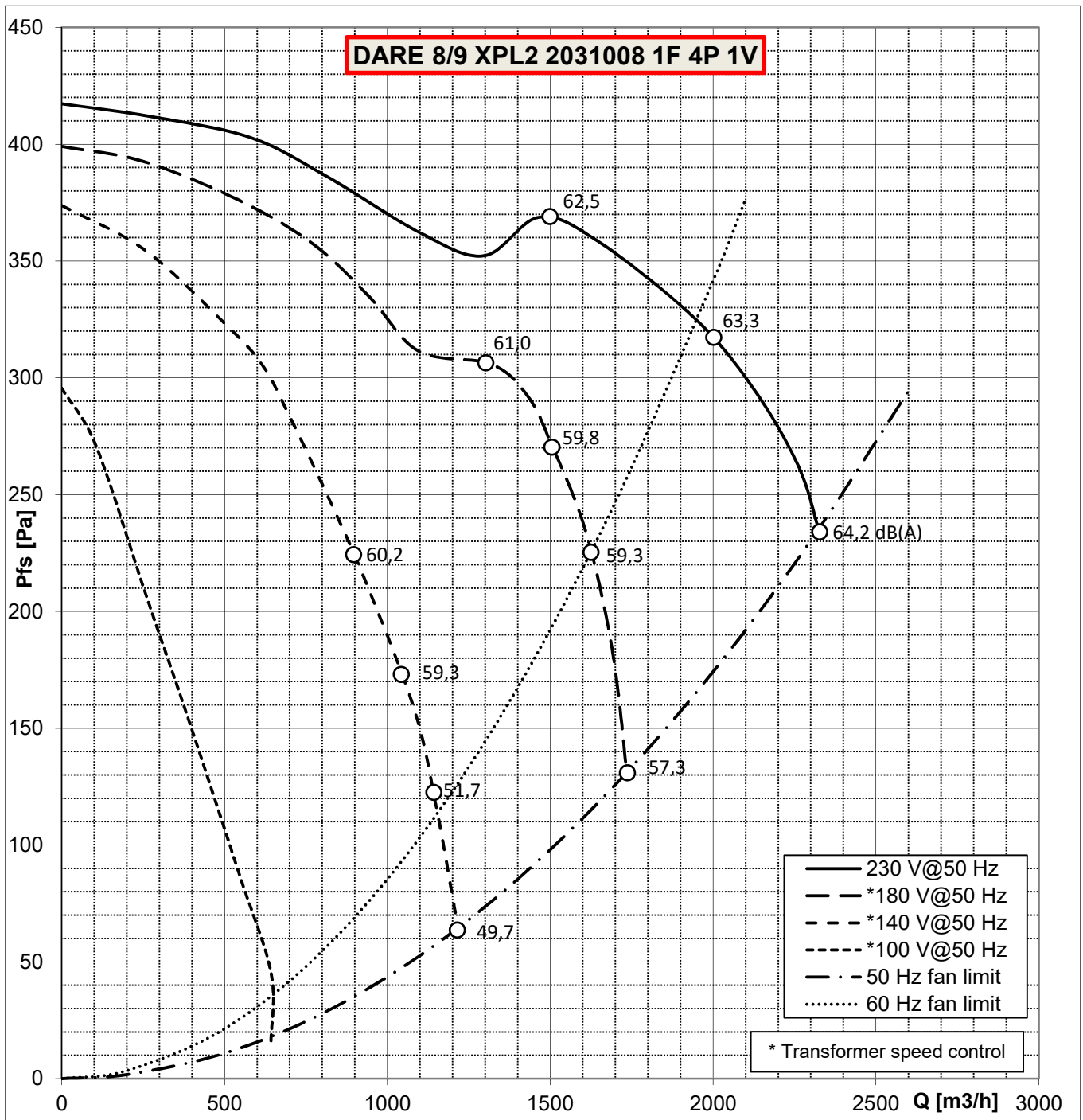
Free-field inlet side Lp(A) measurements at 1 m according to ISO 3746:2011

Fan type: DARE 8/9 XPL2
 Test nr.: 2804 - 2807
 Date: 2018/03/16
 Power supply[V]: 230 1~
 Frequency [Hz]: 50

Motor code: 2031008
 Motor power [W]: 300
 Motor poles: 4
 Mot. prot. class: IP44
 Mot. ins. class: F

Motor T.H.: YES IN
 Capacitor [μ F]: 10
 Fan max. abs. current [A]: 2.7

Fan ErP status: ErP 2015



Data are not certified by AMCA

Air density (γ): 1.20 kg/m³

Installation type "B": free inlet, ducted outlet

12000 m³/h fan test chamber according to AMCA 210/05 fig. 12

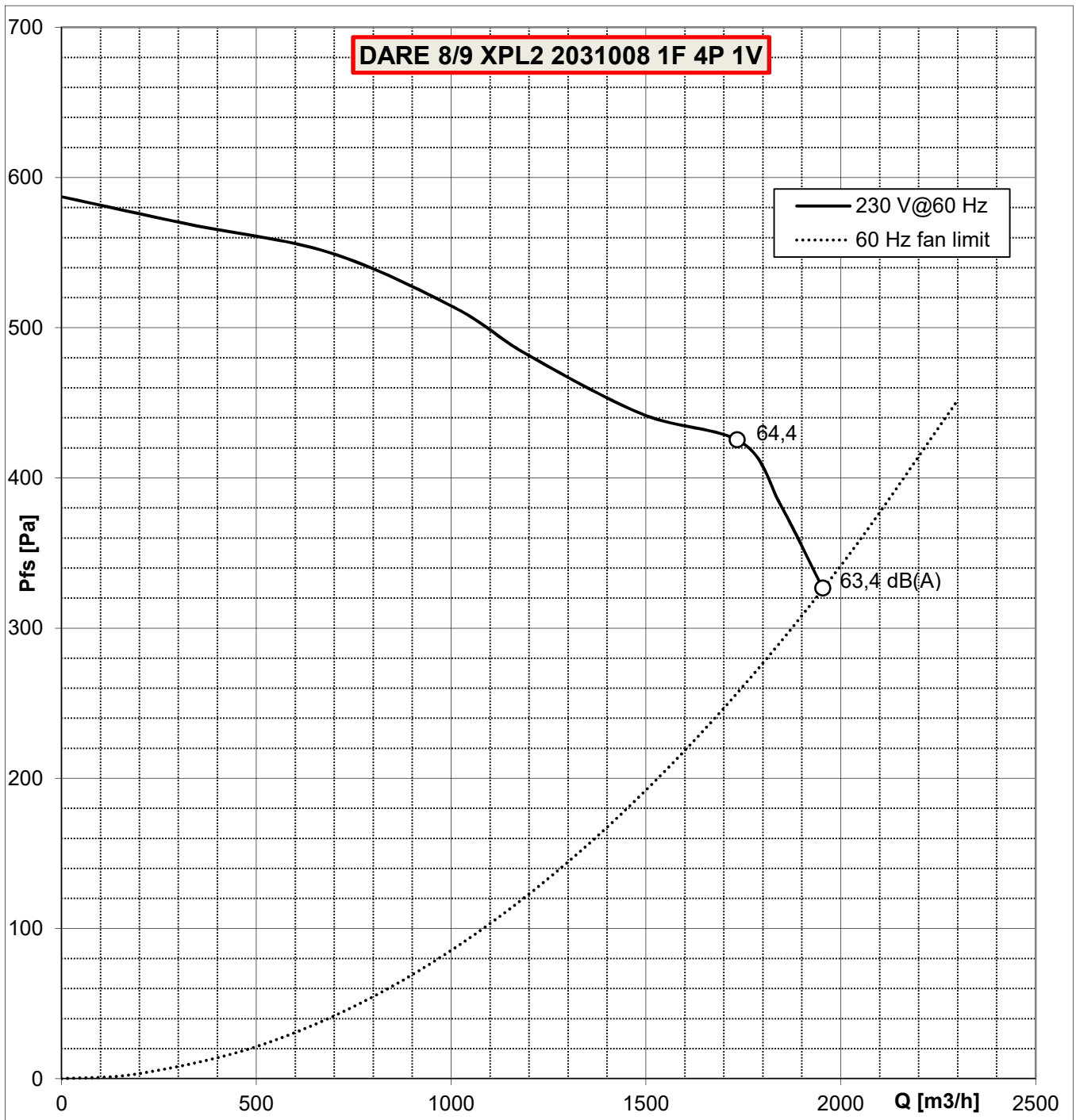
Free-field inlet side Lp(A) measurements at 1 m according to ISO 3746:2011

Fan type: DARE 8/9 XPL2
 Test nr.: 2808
 Date: 2018/03/16
 Power supply[V]: 230 1~
 Frequency [Hz]: 60

Motor code: 2031008
 Motor power [W]: 300
 Motor poles: 4
 Mot. prot. class: IP44
 Mot. ins. class: F

Motor T.H.: YES IN
 Capacitor [μ F]: 10
 Fan max. abs. current [A]: 2.7

Fan ErP status: ErP 2015



Data are not certified by AMCA