

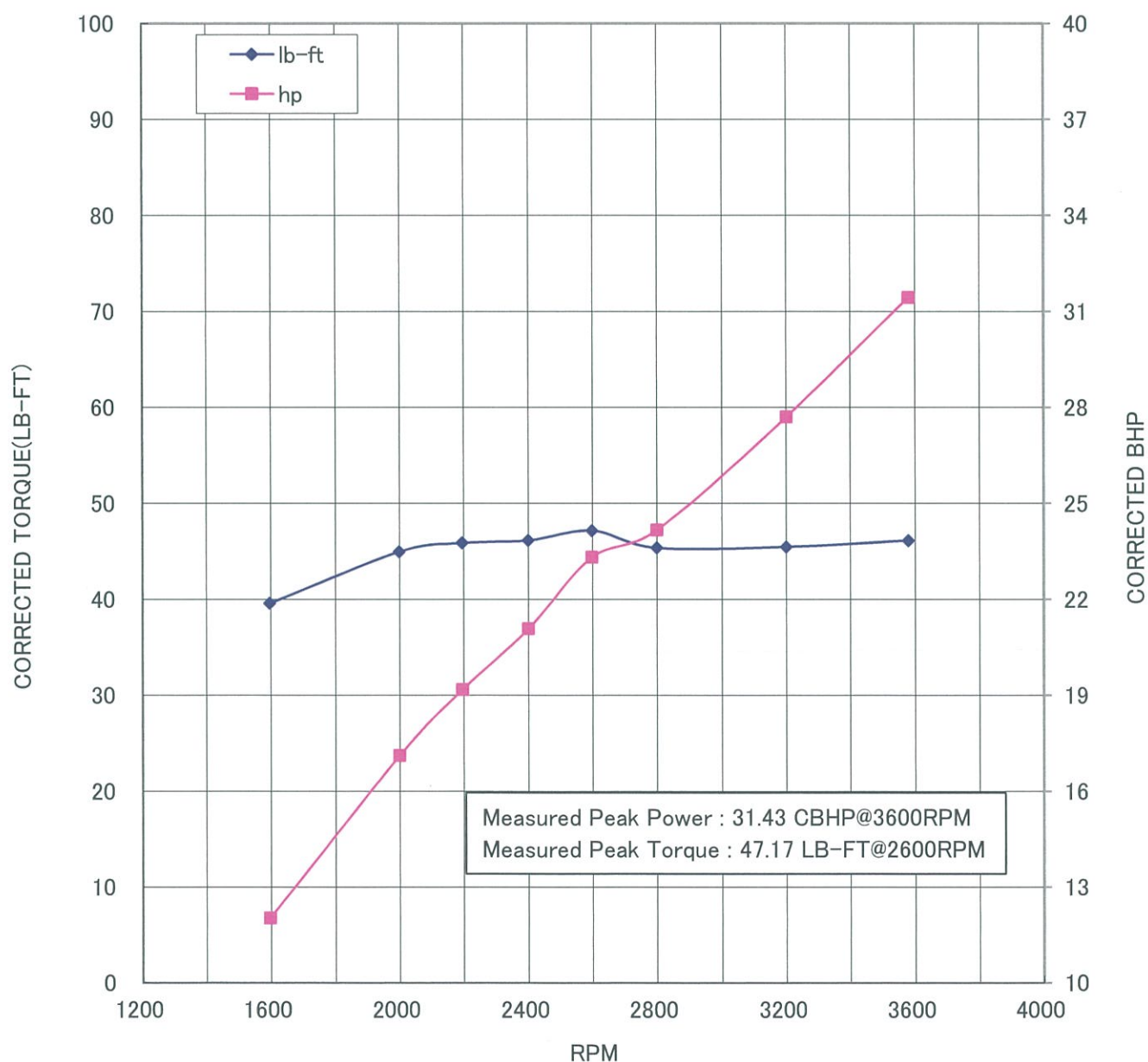
Kawasaki General Purpose Engine Gross Power Data According to SAE J1995

WOT ENGINE POWER PLOT



Kawasaki General purpose engine

Engine model/version : FX781A
Displacement : 822cc
Configuration/Number of Cylinder : 90° V-2
Valbe Train : OHV 3Valve
Engine serial number : A00019
Test/run number : 130



Net Engine Power and Torque obtained in accordance with SAE J1349(AUG2004)
and Certified in Accordance with SAE J2723(FEB2005)

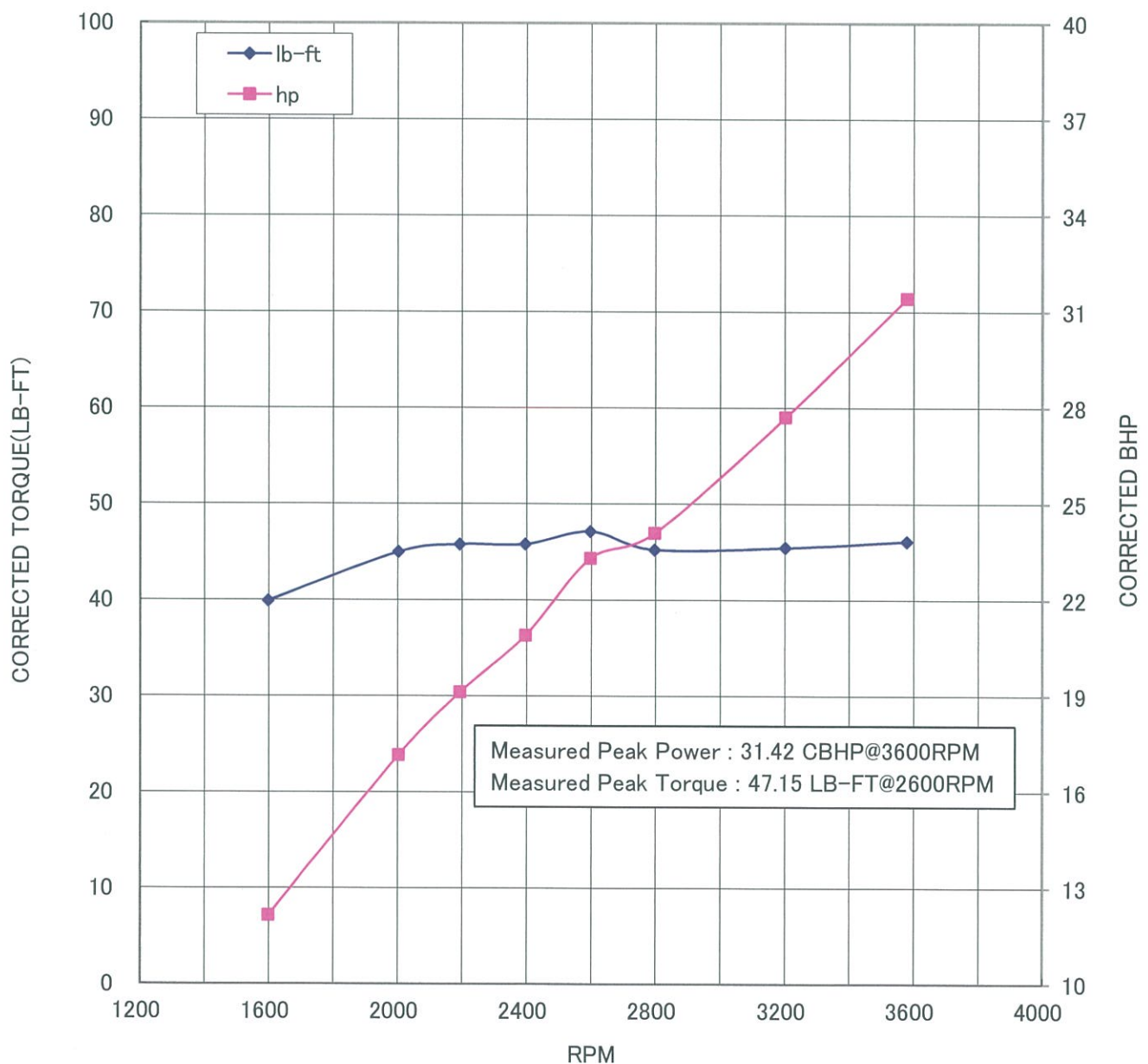
Kawasaki General Purpose Engine Gross Power Data According to SAE J1995



WOT ENGINE POWER PLOT

Kawasaki General purpose engine

Engine model/version : FX781A
Displacement : 822cc
Configuration/Number of Cylinder : 90° V-2
Valbe Train : OHV 3Valve
Engine serial number : A00019
Test/run number : 131



Net Engine Power and Torque obtained in accordance with SAE J1349(AUG2004)
and Certified in Accordance with SAE J2723(FEB2005)

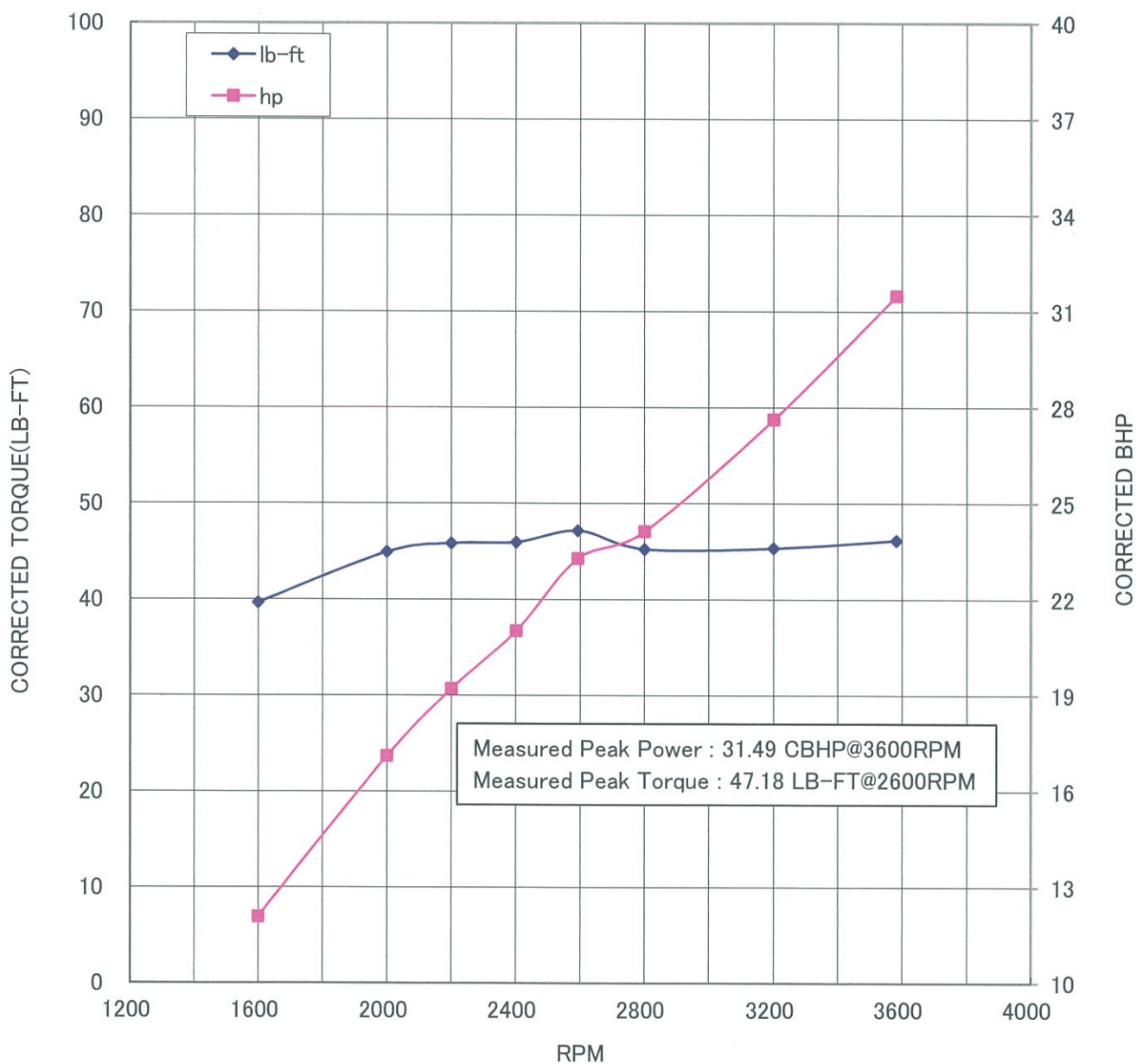
Kawasaki General Purpose Engine Gross Power Data According to SAE J1995

WOT ENGINE POWER PLOT



Kawasaki General purpose engine

Engine model/version : FX781A
Displacement : 822cc
Configuration/Number of Cylinder : 90° V-2
Valve Train : OHV 3Valve
Engine serial number : A00019
Test/run number : 132



Net Engine Power and Torque obtained in accordance with SAE J1349(AUG2004)
and Certified in Accordance with SAE J2723(FEB2005)

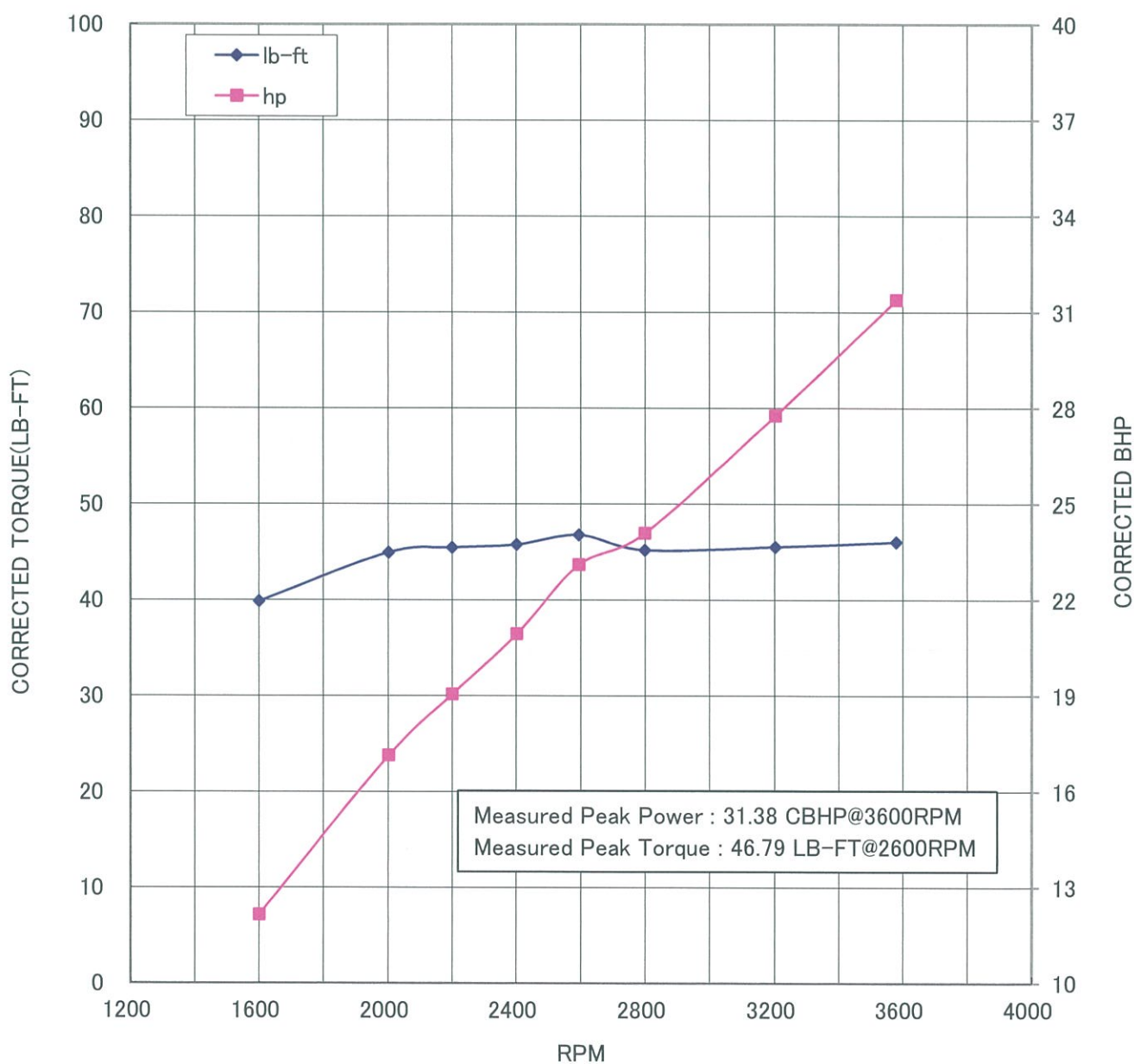
Kawasaki General Purpose Engine Gross Power Data According to SAE J1995

WOT ENGINE POWER PLOT



Kawasaki General purpose engine

Engine model/version : FX781A
Displacement : 822cc
Configuration/Number of Cylinder : 90° V-2
Valbe Train : OHV 3Valve
Engine serial number : A00020
Test/run number : 136



Net Engine Power and Torque obtained in accordance with SAE J1349(AUG2004)
and Certified in Accordance with SAE J2723(FEB2005)

Kawasaki General Purpose Engine Gross Power Data According to SAE J1995

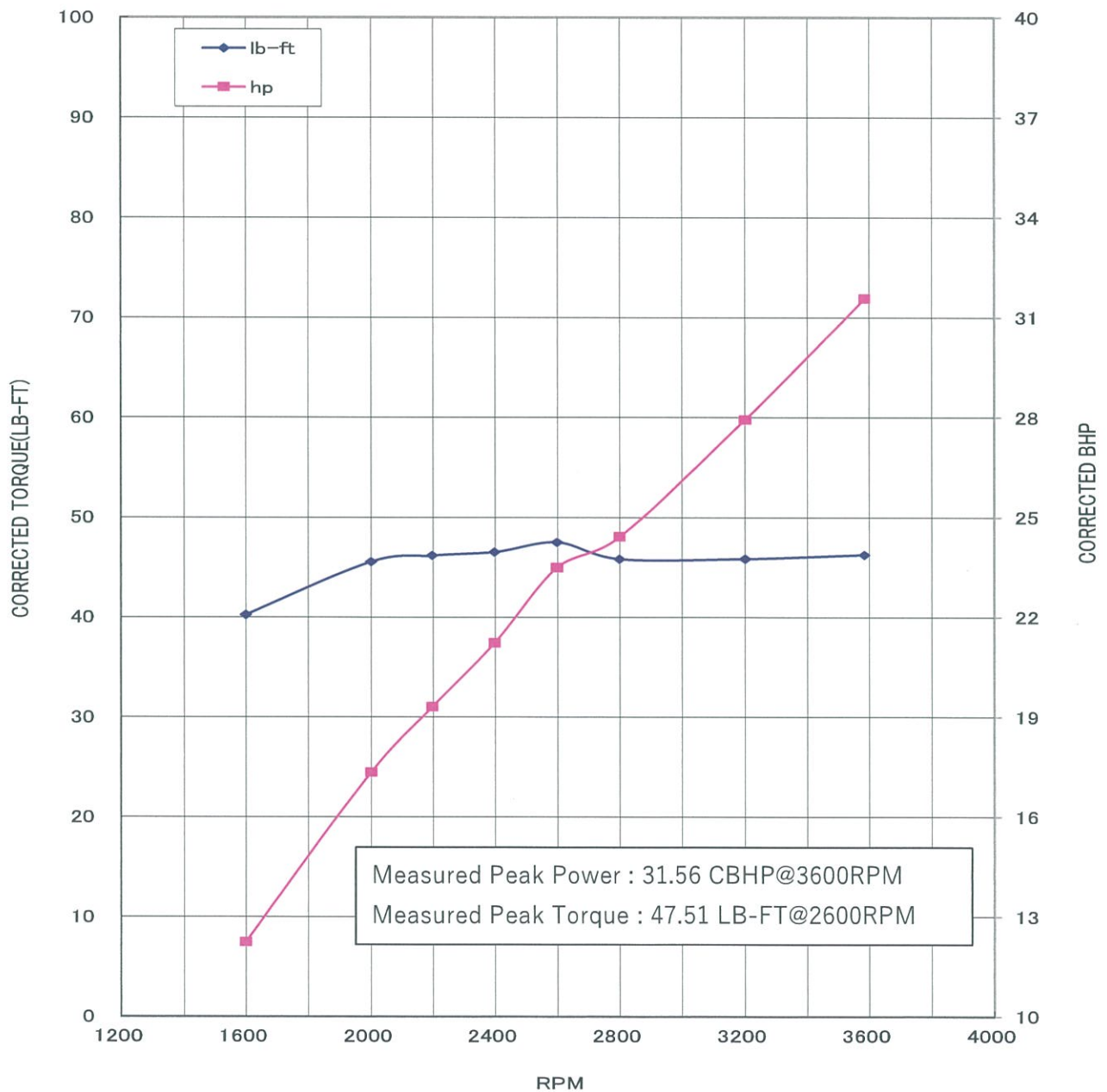
WOT ENGINE POWER PLOT



Kawasaki General purpose engine

Engine model/version : FX781A
Displacement : 822cc
Configuration/Number of Cylinder : 90°V-2
Valbe Train : OHV 3Valve
Engine serial number : A00021
Test/run number : 157

April 26, 2022
[Signature]



Net Engine Power and Torque obtained in accordance with SAE J1349(AUG2004)
and Certified in Accordance with SAE J2723(FEB2005)