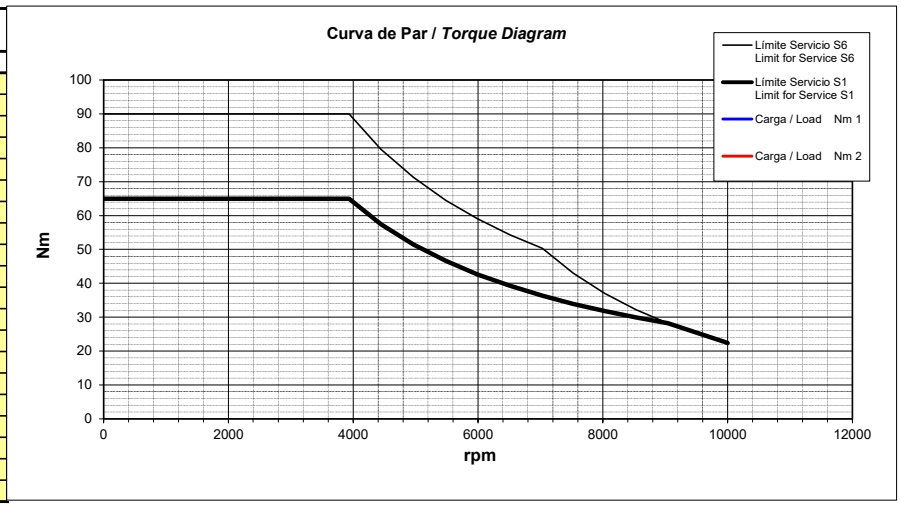
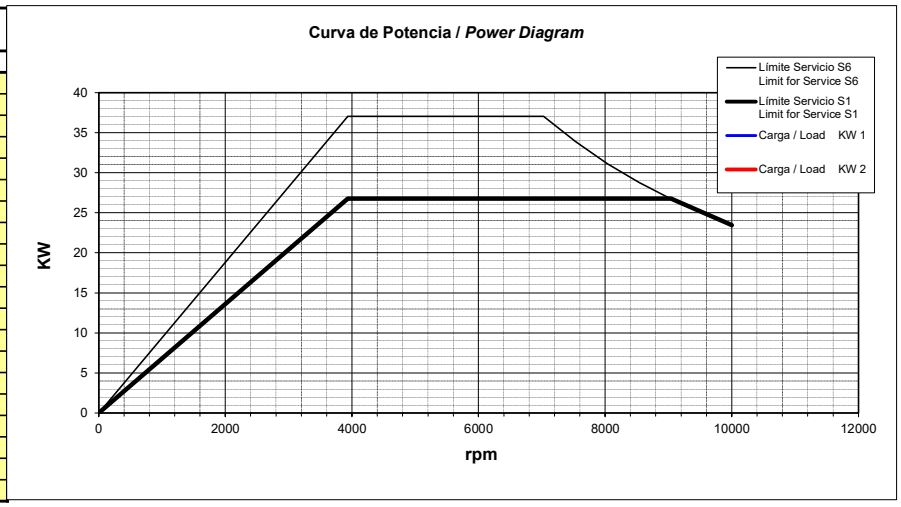
VASCAT	**MAC HS4 100 L** - Hoja de Curvas Características en Modo Freno - *- Absorbing Mode Power and Torque Diagrams -*	Página 2/2 Fecha 16/03/2015

Tensión de Base del Motor *Motor Base Voltage*	**370 V**	Tensión Máxima de Salida del Convertidor *Inverter max. Output Voltage*	**370 V**

	Servicio / Service S1						Servicio / Service S6 - 40%						
Bobinado *Winding*	Nm	A	KW	rpm	Hz	Velocidad a Pot.Cte *Const. Power Speed.* (rpm)	Nm	A	KW	rpm	Hz	Velocidad a Pot.Cte *Const. Power Speed.* (rpm)	Corriente en vacio *No Load Current* (A)
222	65	56.8	26.8	3932	129	9040	90	77	37.0	3932	119	7030	30.3

Carga / Load		
rpm	Nm 1	Nm 2



Carga / Load		
rpm	KW 1	KW 2