

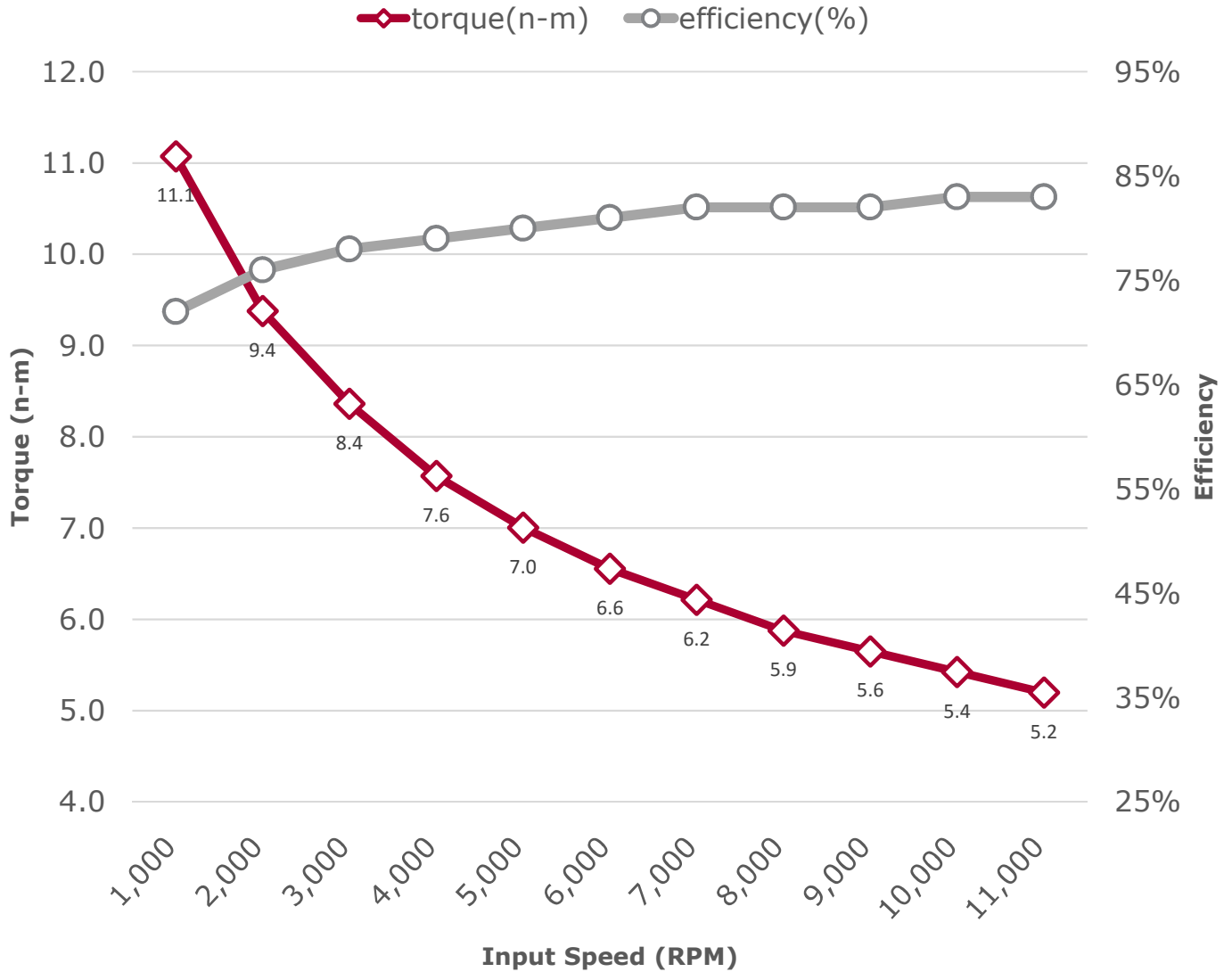
TORQUE & EFFICIENCY DATA

CUSTOMER

CUSTOMER NAME

PROJECT

CUSTOMER PROJECT



CUSTOMER	CUSTOMER NAME		
PROJECT	CUSTOMER PROJECT		
GEAR O.D.	1.875	RH / LH	RH
RATIO (TO 1)	31	GEAR MATERIAL	STEEL
GEAR TYPE	HELICON	CUTTING TOOL	52-417

