

PROJECT:

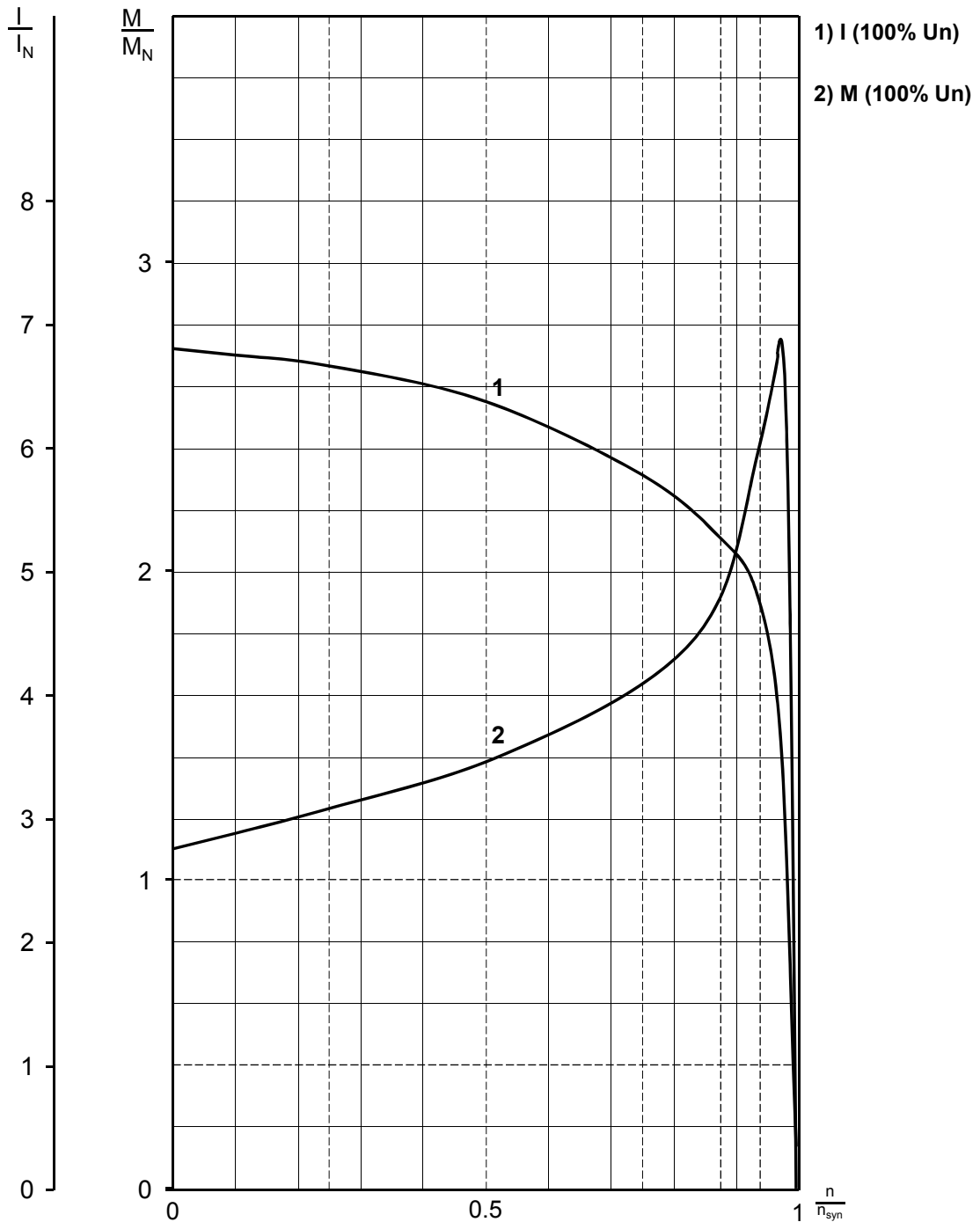
VAL D'AGRI – POMPE MULTIFASE Monte Alpi - 6/7/8

ELECTRICAL CHARACTERISTIC CURVES FOR ELECTRIC MOTOR

EXDE	01	06/02/14	Final Issue	Siemens	F. Liebrecht	S. Rinne	
EXDE	00	14/11/13	Issued for Approval	Siemens	F. Liebrecht	S. Rinne	
Validity Status	Revision Number	Date	Description	Prepared by	Checked by	Approved by	Approved by Company
Revision Index							
Company name and logo			Project Name:		Company Document Number:		
 eni S.p.A. div. exploration & production			VAL D'AGRI POMPE MULTIFASE Monte Alpi - 6/7/8 Project No: J20794		078401CMDA31035		
Contractor Name and Logo					Contractor Document Number:		
					81300058-E-LI-120 Contract n°: 2500010549		
Nome e logo Vendor/Subcontractor					Vendor/Sub Document Number:		
					N.A. Order/Contract n°: N.A.		
Plant Name: Rete di raccolta		Site: Onshore - Basilicata - Val D'Agri			Scale: N.A.		Sheet 1 di 2
					Exceeds n°		
ELECTRICAL CHARACTERISTIC CURVES FOR ELECTRIC MOTORS					Exceeded by n°		
					Plant Area: 01	Plant Unit: N.A	

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Bemerkung
Remark ONLY D.O.L.!!!

Motor Typ Motor type	DNSL-400 LX-04	Bemessungsleistung Rated output	690	kW	MLFB
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Bemessungsspannung Rated Voltage	690	V	Bemessungsstrom Rated Current (C_R)	690	A
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Drehzahl Speed	1493	1/min rpm	Leistungsfaktor Power factor	(cos φ)	0,86
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Frequenz Frequency	50	Hz c/s	Polzahl Number of poles	4	Bemessungsmoment Rated torque (T_R)	4415	Nm
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Buchstabe Letter	Bearbeitet Designed	13.11.13	Name : TM	Toleranzen nach Tolerances acc. to	IEC / EN / DIN EN 60034-1	Nr. No.	22210
	Geprüft Checked	13.11.13	TM				