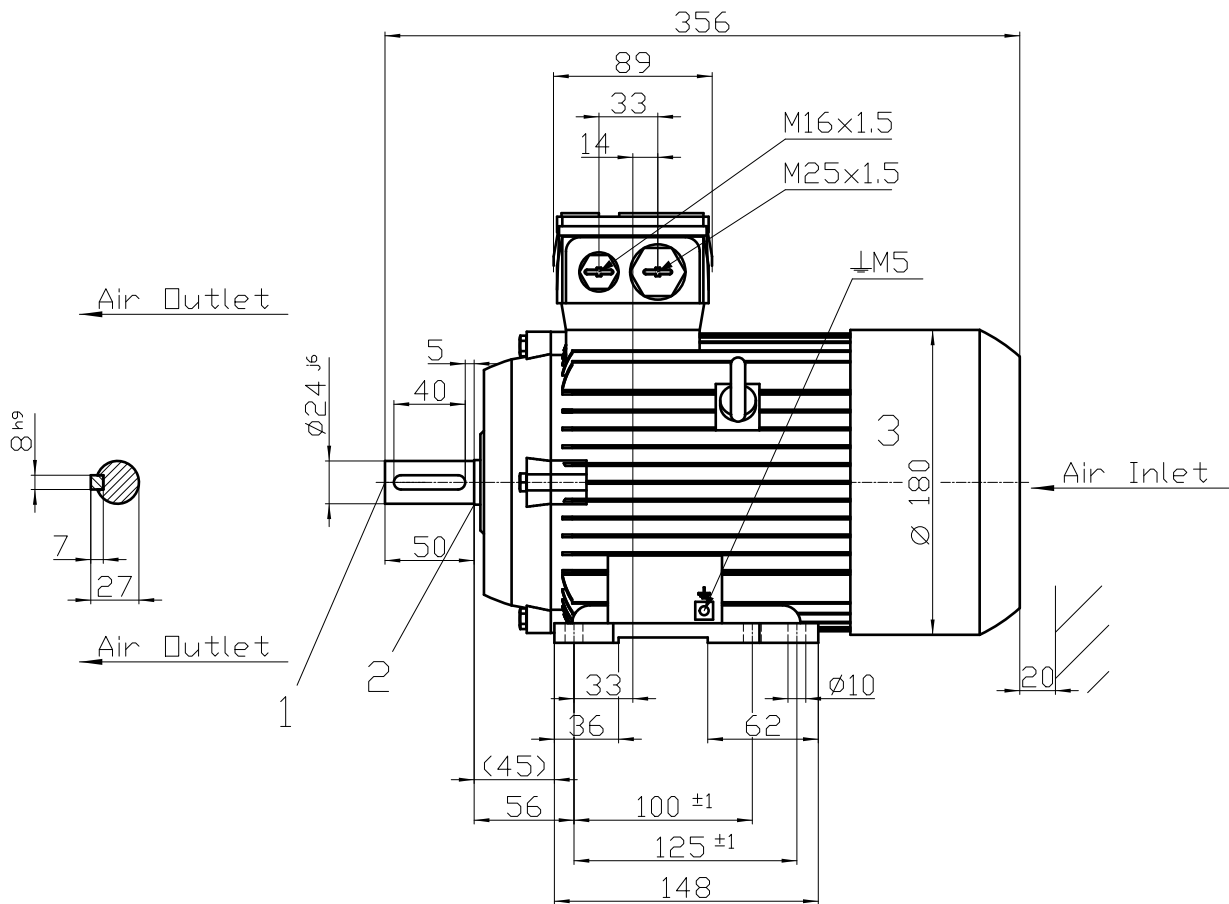


Transmittal, reproduction, dissemination and/or editing of this document as well as the use of its content for any purpose not expressly authorized without express authorization are prohibited. Offenders will be held liable for payment of damages. All rights created by patent grant or registration of a utility model or design patent are reserved.



- 1) Protected centre hole M8x20
- 2) Relief groove as per DIN509 / IS:3428
- 3) Measured across screw heads

Tolerance DIN EN 50347 Untolerated Dimensions- ISO 2768v / IS2102v	Surface	Material	Weight	Scale
			-	1:1 mm
FS.:90S; Const.:IMB3 1LE7503-0EB02-3AA4	Author	Dimensional drawing		
	Creator DTK			
-	Approval			
	Department			
	Change Order	MLFB		Doc Type
	Doc State	5/22/24	Item No	Paper Size A4
SIEMENS	Revision	Index	RS	Language en
	Project No	-	Ref No	-
© Siemens AG 2023				Sheet 1 of 1