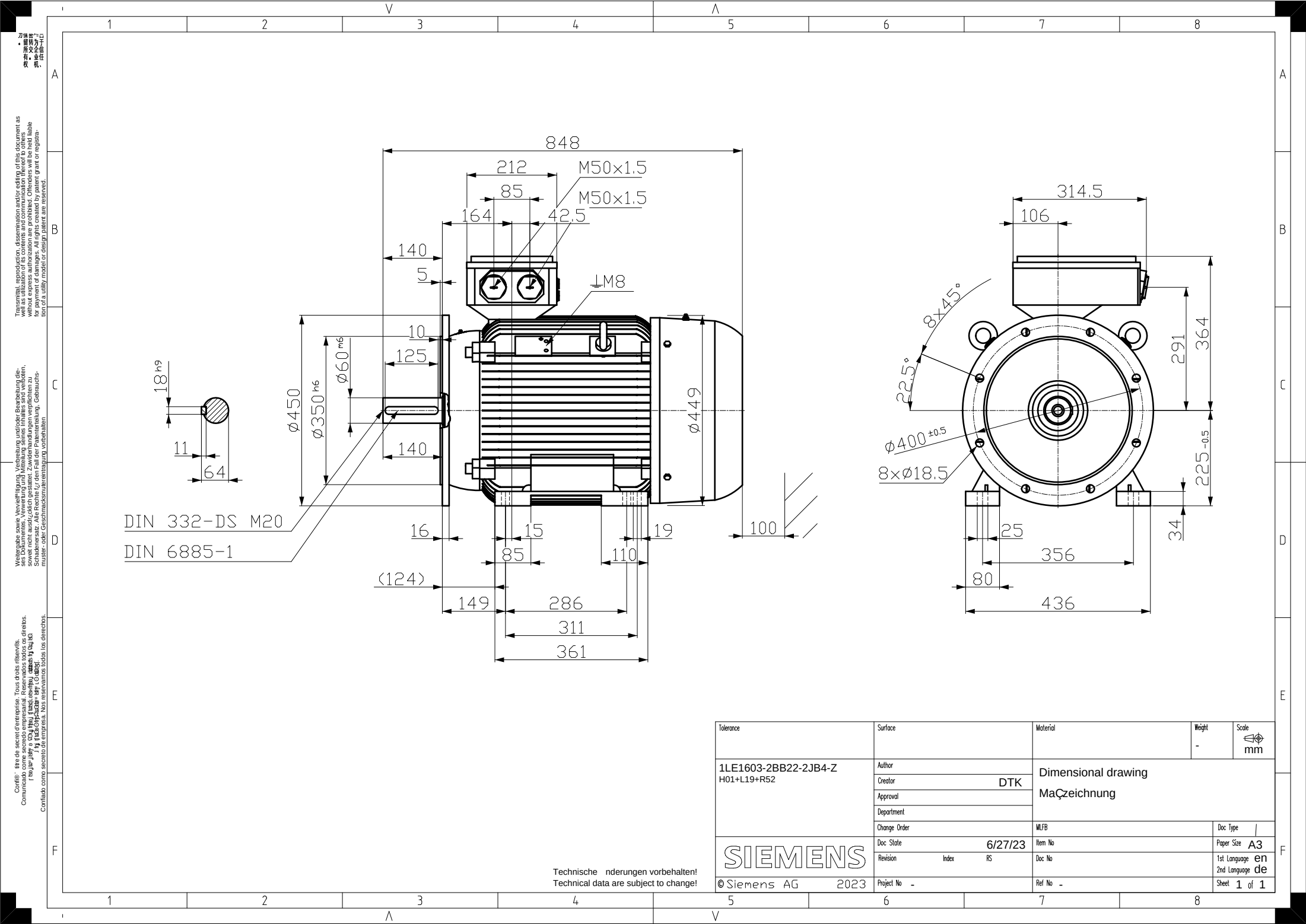




Technical drawing of a Siemens motor. The drawing shows the motor from three perspectives: front, side, and top. Dimensions are given in millimeters (mm). The motor is a 1LE1603-2BB22-2JB4-Z model, H01+L19+R52. The drawing is a dimensional drawing, not a manufacturing drawing. The Siemens logo is present at the bottom. The drawing is titled '1LE1603-2BB22-2JB4-Z' and 'H01+L19+R52'. The drawing is a technical drawing of a Siemens motor. The drawing shows the motor from three perspectives: front, side, and top. Dimensions are given in millimeters (mm). The motor is a 1LE1603-2BB22-2JB4-Z model, H01+L19+R52. The drawing is a dimensional drawing, not a manufacturing drawing. The Siemens logo is present at the bottom. The drawing is titled '1LE1603-2BB22-2JB4-Z' and 'H01+L19+R52'.

Technical drawing of a Siemens motor. The drawing shows the motor from three perspectives: front, side, and top. Dimensions are given in millimeters (mm). The motor is a 1LE1603-2BB22-2JB4-Z model, H01+L19+R52. The drawing is a dimensional drawing, not a manufacturing drawing. The Siemens logo is present at the bottom. The drawing is titled '1LE1603-2BB22-2JB4-Z' and 'H01+L19+R52'.

Technische nderungen vorbehalten!
Technical data are subject to change!

Tolerance	Surface	Material	Weight	Scale
1LE1603-2BB22-2JB4-Z H01+L19+R52	Author Creator Approval Department Change Order	Dimensional drawing Maßzeichnung	-	mm
SIEMENS	Doc. State Revision	MLFB Item No Doc No	Doc Type Paper Size 1st Language 2nd Language	6/27/23 A3 en de
© Siemens AG 2023	Project No -	Ref No -	Sheet 1 of 1	