

	Belt Conveyor BCO END with end driving position
the belt is not driven	<ul style="list-style-type: none"> * the belt is not tightened sufficiently > read and follow operating instructions for conveyor adjustments ! * verifying the operability of the motor > verifying if motor is connected correctly to electrical power supply > incorrect power supply > motor out of service * there is a layer of water between the belt and the drive drum
the belt is used up at the rim	<ul style="list-style-type: none"> * the belt was brought out of its center position > read and follow operating instructions for conveyor adjustments !
one of the drums is not turning correctly anymore	<ul style="list-style-type: none"> * the belt is clamped to tightly > the misalignment angle of the ball bearings has been exceeded > replacing the drum
close to the motor the conveyor is very noisy	<ul style="list-style-type: none"> * verifying the status of the ball bearings next to the drive roller > absence of play * verifying the gear motor