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Step 4 Precision

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~~Alignment Rim and~~

~~Face Method~~

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How Horizontal

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20 mils adjustment
amount anchor bolt

angle angular

attached axial

baseplate beam

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The primary reasons why machinery is misaligned is lack of proper training, improper tools to do the job, and that people are not given enough time to do it right.

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This handbook is to provide basic information and guidelines for the implementation of good shaft alignment for . standard rotating machine systems.

Laser alignment is an essential component of a viable maintenance .

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amenities taken for
granted in the modern
society are made
possible by the many
rotating machinery
systems found in
each area of the
planet. Virtually
everything we
consume or use has
been touched or

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produced in some
manner by rotating
gear.

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is necessary when the
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machinery is new or when it is dismantled due to improper running. Moreover, as the name suggests, the main purpose of shaft alignment is to make sure that the center line of the motor rotor shaft coincides with the center line of the driven machinery i.e., pump or a generator.

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