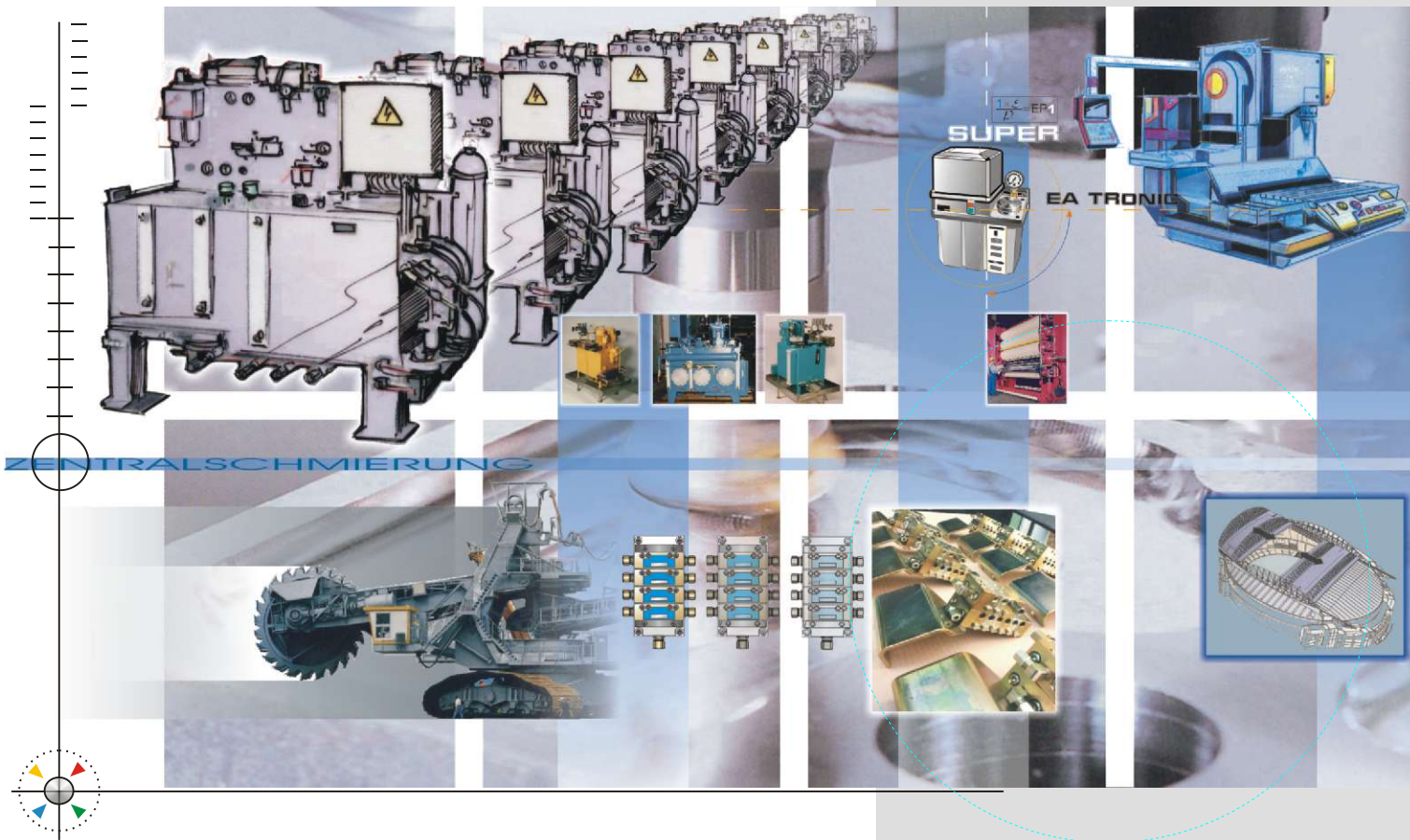


# Central Lubrication



The key to effective  
maintenance

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# Central lubrication systems made by BAIER + KÖPPEL

BEKA is the synonym for innovative central lubrication systems of highest quality. State-of-the-art technologies, a broad product range and a network of world-wide subsidiaries and agencies are the guarantee for customer specific solutions and best service.



## System overview: Industrial lubrication

### Single Line System

The lubricant is delivered under intermittent pressure over a main line to the different distributors. The distribution elements feed the lubricant to the lub points.

Layout, installation, maintenance and extensions of the single line system are easy to realize. The single line system is the ideal solution for the supply of small and medium-sized machines and plants, like for example machining centres, textile machinery and packaging machines.



### Multi Line System

The multi line system supplies the lubricant directly over several outlets of the pump. Each outlet of the pump can be adjusted individually as required.

The multi line system is the ideal solution for machines and machine groups with a low number of lub points, like for example presses, cranes, compressors and wind converters.

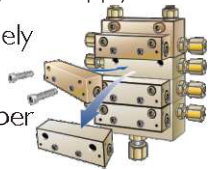


### Dual Line System and Progressive System

Lubrication systems for highest demands with high-tech control and diagnosis technologies. The dual line system represents the classic solution for large plants. Progressive distributors can cover several lubrication sites with only one supply.

Dual line system: The solution for machines and plants with widely separated lub points, like rolling mills and mining machines.

Progressive system: Ideal for machines and plants with a high number of lub points, like presses, punches or cranes.



### Oil Circulating Systems

Oil circulating systems care for lubrication and cooling of large machinery and plants. BEKA designs and produces oil circulating systems according to the demands of the customer.

Oil circulating systems with a volume up to 12.000 litres are used in large presses, gear boxes, rolling mills and printing presses.



[www.beka-lube.de](http://www.beka-lube.de)

For New Zealand support please visit our website for further information: [www.transconsult.co.nz](http://www.transconsult.co.nz)



INDUSTRIAL  
LUBRICATION

BEKA-MAX

VEHICLE  
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FLUIDLUB

SPRAY LUBRICATION  
SYSTEMS

FOODLINE

LUBRICATION SYSTEMS  
FOR FOOD INDUSTRIES

BEKAWIND

LUBRICATION SYSTEMS FOR  
WIND CONVERTERS

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CONTROL AND MONITORING  
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THE TELEMATIC  
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MACHINES, PLANTS  
AND TOOLS