

## Verwendung der overpic environment mit absoluter Positionierung



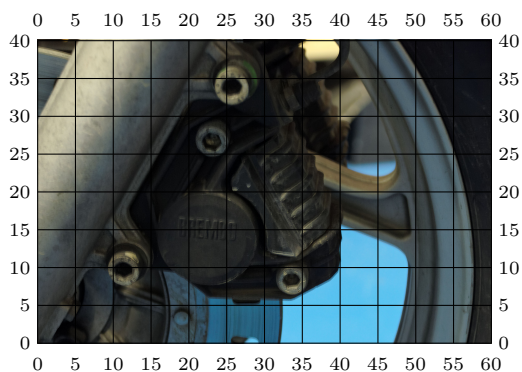
Insert before:

```
\usepackage[abs]{overpic}
...
\setlength\unitlength{1mm}
and/or local option unit=...

\usepackage{framed, color}
```

The original graphic from GHOSTSCRIPT:

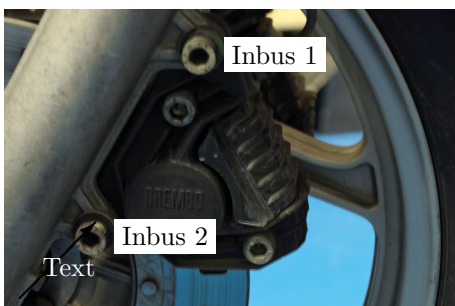
```
\includegraphics[width=\linewidth]{vorderrad_bremse}
```



A grid for orientation:

```
\begin{overpic}[width=\linewidth,grid,tics=5]%
    {vorderrad_bremse}
\end{overpic}
```

(default for tics is 10)



Positioning the L<sup>A</sup>T<sub>E</sub>X output with \put commands:

```
\begin{overpic}[width=\linewidth,unit=1mm]%
    {vorderrad_bremse}
    \put(29,33){\colorbox{white}{Inbus 1}}
    \put(14.5,9){\colorbox{white}{Inbus 2}}
    % Weitere Möglichkeiten:
    %\put(3,28){Noch ein Text}
    %\put(3,28){\circle{2}}
    %\put(34,5){\includegraphics[scale=.07]{vorderrad_bremse}}
\end{overpic}
```

(default for unit is \unitlength)