XReview: Align

xreview offers tools to deal with removing and adding lines within sets of equations (i.e. the **align** environment).

This can be done via the **\removedeqline** and '**\addedeqline** commands, which behave like **remequation** and **addequation**.

LaTeX Code	\showchanges		\showclean	
\begin{align}				
& a+b = c \\				
\remaligntab	$a + b = c$	(1)	$a + b = c$	(1)
\removedeqline{a+b=d}	$\textcolor{red}{a + c = d}$	(R1)	$b + c = d$	(2)
\remnewline	$\textcolor{blue}{b + c = d}$	(2)		
& \addedeqline{b+c=d}				
\end{align}				

To ensure proper formatting of both the clean and annotated documents **& must be replaced with \remaligntab and \\must be replaced with \remnewline on \removedeqline lines**.

The use of **\removedeqline** and **\addedeqline** with alignment tabs **within the line** (i.e. `a+b&=c`) is somewhat delicate. Please refer to the full documentation in `xreview.pdf`