\fam	*Beispiel*
-1	12345*abcdeABCDE*$\alpha\beta\gamma\delta\epsilon$
0	12345abcdeABCDE$\alpha\beta\gamma\delta\epsilon$
1	12345*abcdeABCDE*$\alpha\beta\gamma\delta\epsilon$
2	$\infty\in\ni\Delta\nabla\dashv\bigsqcup\prod\mathcal{ABCDE}\alpha\beta\gamma\delta\epsilon$
3	$\backslash\prod\bigsqcup\sqcup\quad\Big/\,'\,'\langle\rangle\alpha\beta\gamma\delta\epsilon$
4	$\succcurlyeq\succcurlyeq\preccurlyeq\leqq\frown\Subset\Supset\Cup\Cap\sqsupset\triangleright\triangleleft\trianglerighteq\trianglelefteq\alpha\beta\gamma\delta\epsilon$
5	$\nvdash\nvDash\nvDash\ngtr\ngtr\ntriangleleft\supset\mathbb{ABCDE}\alpha\beta\gamma\delta\epsilon$
6	**12345abcdeABCDE**$\alpha\beta\gamma\delta\epsilon$

```
\begin{tabular}{@{}>{\ttfamily}c|l@{}}
\verb+\fam+ & \emph{Beispiel}\\\hline
-1 & $\fam=-1 12345abcdeABCDE\alpha\beta\gamma\delta\epsilon$\\
0 & $\fam=0 12345abcdeABCDE\alpha\beta\gamma\delta\epsilon$\\
1 & $\fam=1 12345abcdeABCDE\alpha\beta\gamma\delta\epsilon$\\
2 & $\fam=2 12345abcdeABCDE\alpha\beta\gamma\delta\epsilon$\\
3 & $\fam=3 12345abcdeABCDE\alpha\beta\gamma\delta\epsilon$\\
4 & $\fam=4 12345abcdeABCDE\alpha\beta\gamma\delta\epsilon$\\
5 & $\fam=5 12345abcdeABCDE\alpha\beta\gamma\delta\epsilon$\\
6 & $\fam=6 12345abcdeABCDE\alpha\beta\gamma\delta\epsilon$
\end{tabular}
```