```
\psfrag{_O}[cl]{$O$}%
\psfrag{_a1}[tl]{$a_1$}%
\psfrag{_a2}[tc]{$a_2$}%
\psfrag{_b1}[Bl]{$b_1$}%
\psfrag{_b2}[Bl]{$b_2$}%
\psfrag{_ab0}[cc]{$a_0 = b_0$}%
\psfrag{_dc}[Br]{$D_c$ : développante de cercle}%
\psfrag{_cb}{$C_b$ : cercle de base}%
\psfrag{_desc}[tl]{$D_c \;:\;b_i\;\,tq\;\,\exists\;a_i\;\in\;C_b\;\left\{\begin{array}{l}
a_ib_i\;\text{tangent à}\;C_b\\\overline{a_ib_i} = \overset{\frown}{a_ib_0}\end{array}
\right.$}%
```