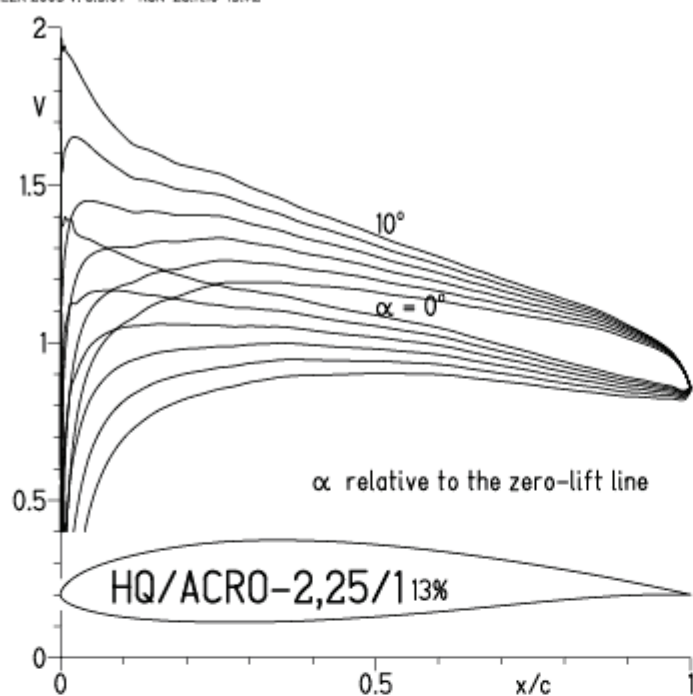
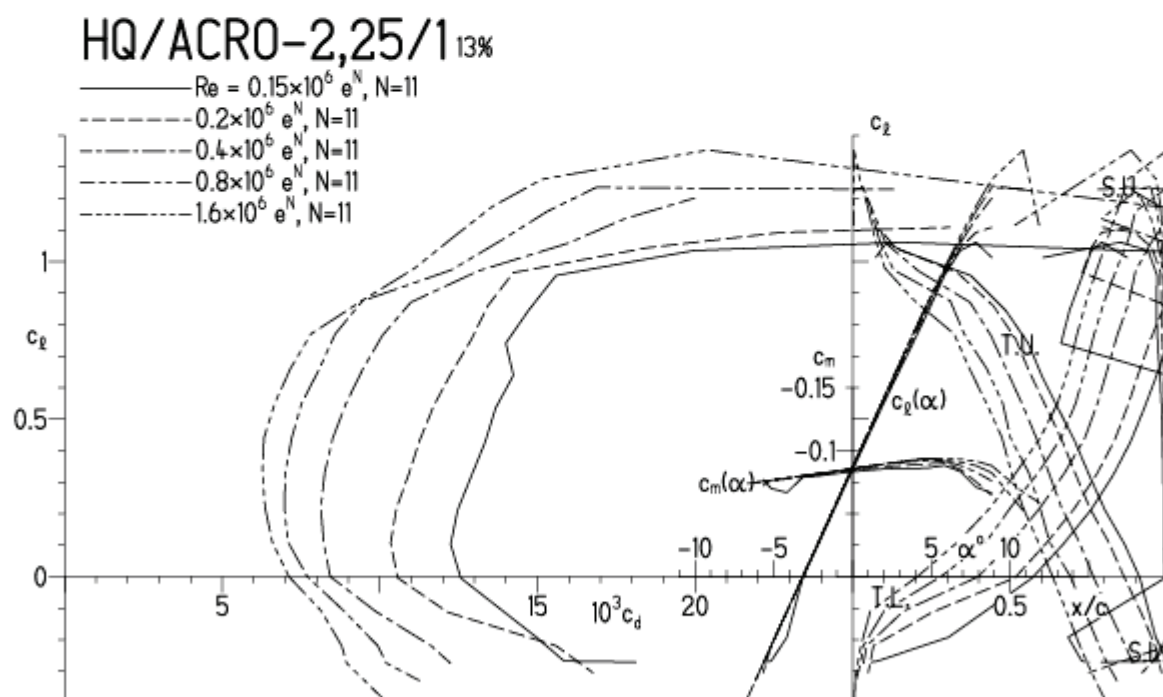


HQ/ACRO-2,25/13, N=11

EPPLER 2005 V. 8.5.07 RUN 28.11.10 15:42

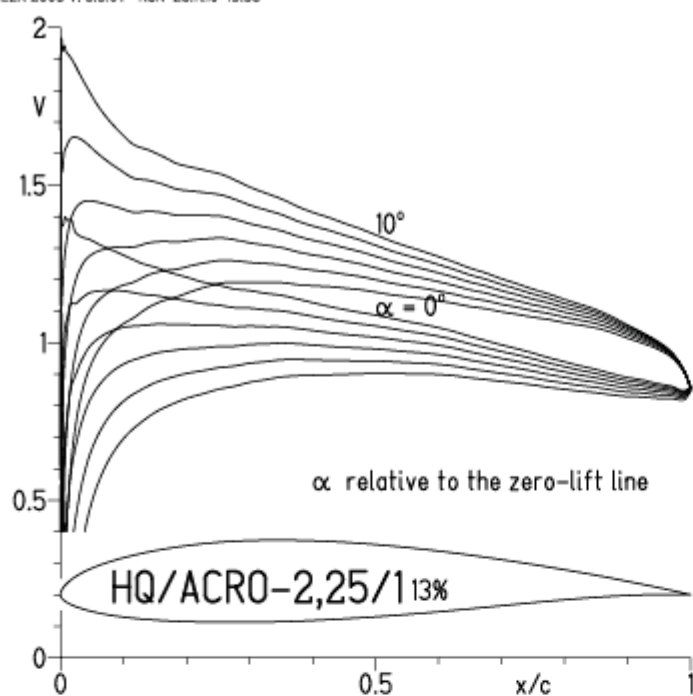


EPPLER 2005 V.

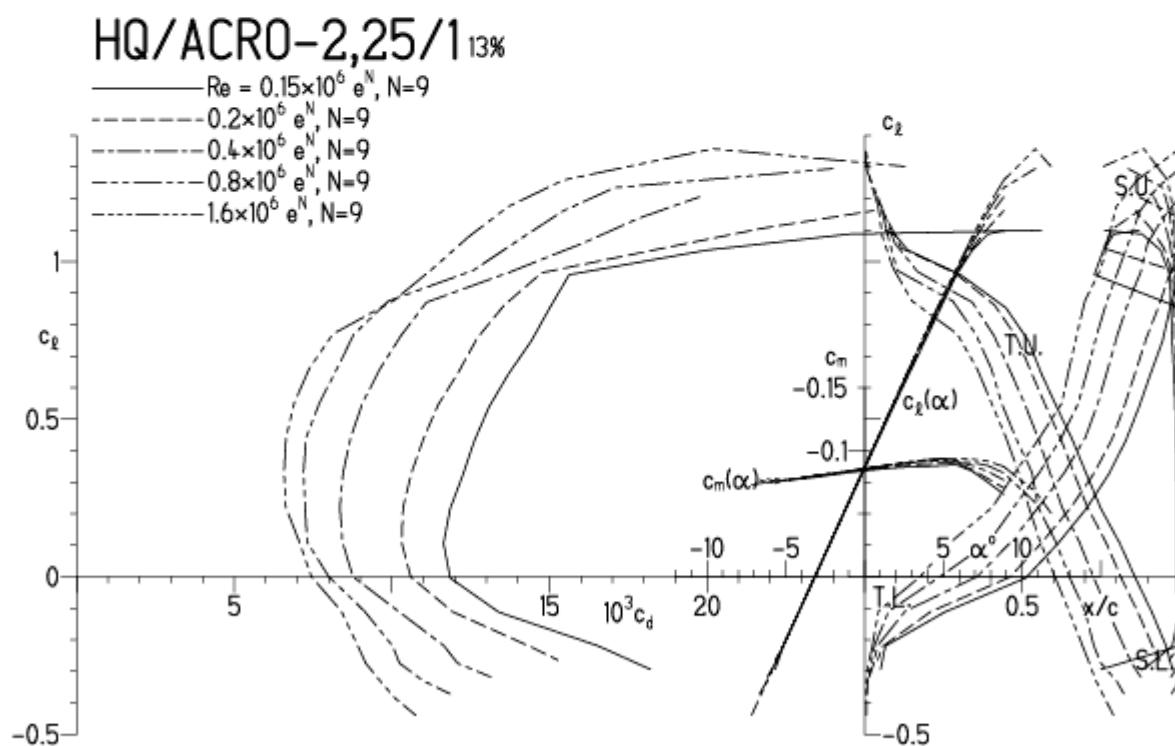


HQ/ACRO-2,25/13, N=9

EPPLER 2005 V. 8.5.07 RUN 28.11.10 15:36

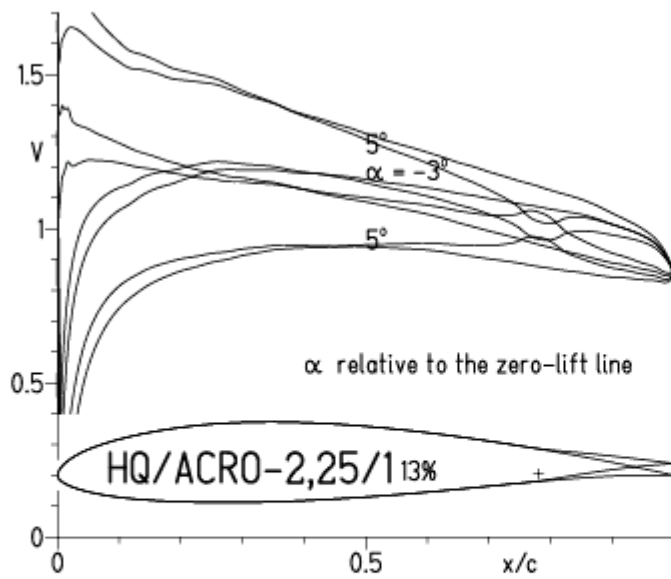


EPPLER 2005 V. 8.5.07 RUN 28.1



HQ/ACRO-2,25/13, N=9, -5° Wölbklappenausschlag

EPPLER 2005 V. 8.5.07 RUN 17.5.09 18:00



EPPLER 2005 V. 8.5.07 RUN 17.5.0

HQ/ACRO-2,25/1 13%

- $Re = 0.2 \times 10^6$ e^N, N=9
- - - 0.4×10^6 e^N, N=9
- - - 0.8×10^6 e^N, N=9
- - - 22% Flap -5°, $Re = 0.2 \times 10^6$ e^N, N=9
- - - 22% Flap -5°, $Re = 0.4 \times 10^6$ e^N, N=9
- - - 22% Flap -5°, $Re = 0.8 \times 10^6$ e^N, N=9

- T. boundary layer transition
- S. boundary layer separation
- U. upper surface
- L. lower surface

