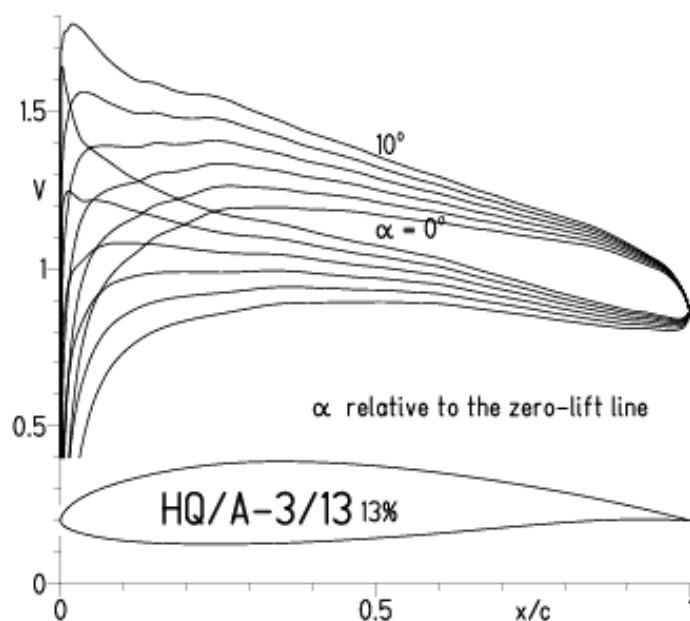
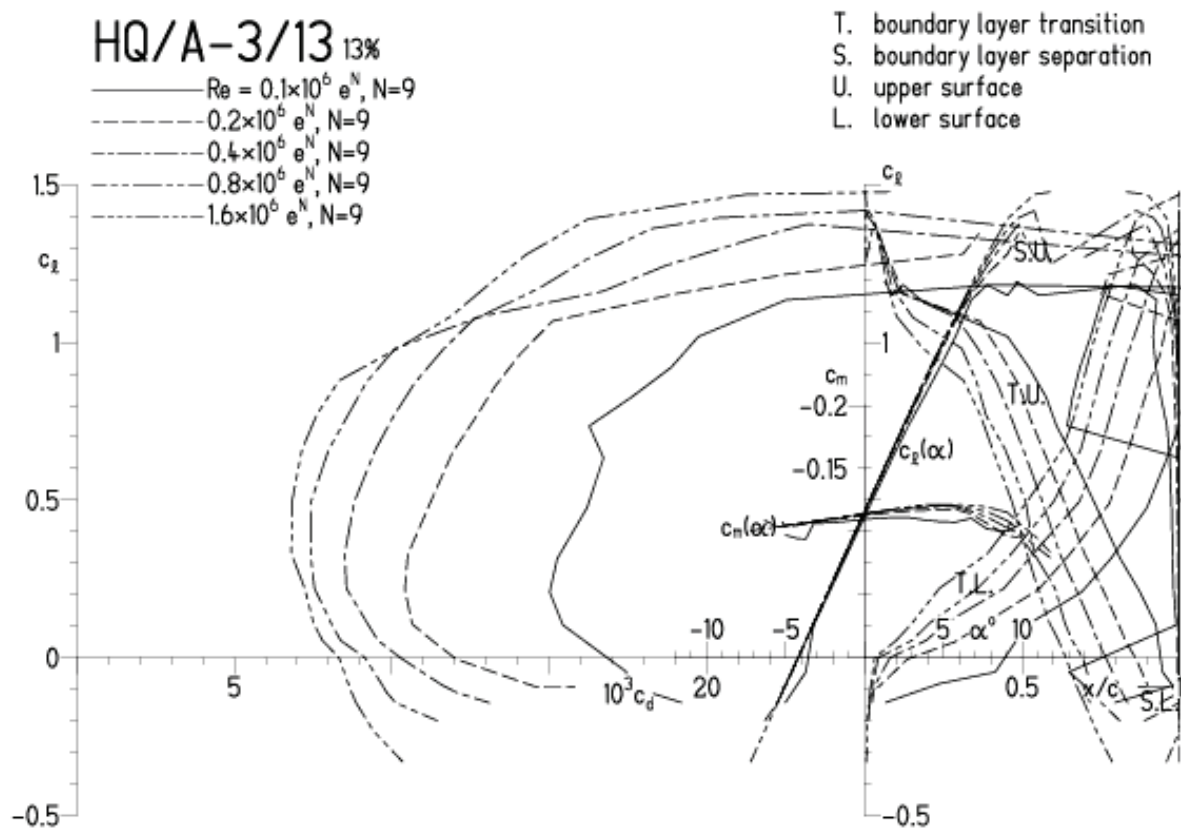


HQ/ACRO-3/13, N=9

EPPLER 2005 V. 8.5.07 RUN 25.6.11 11:28

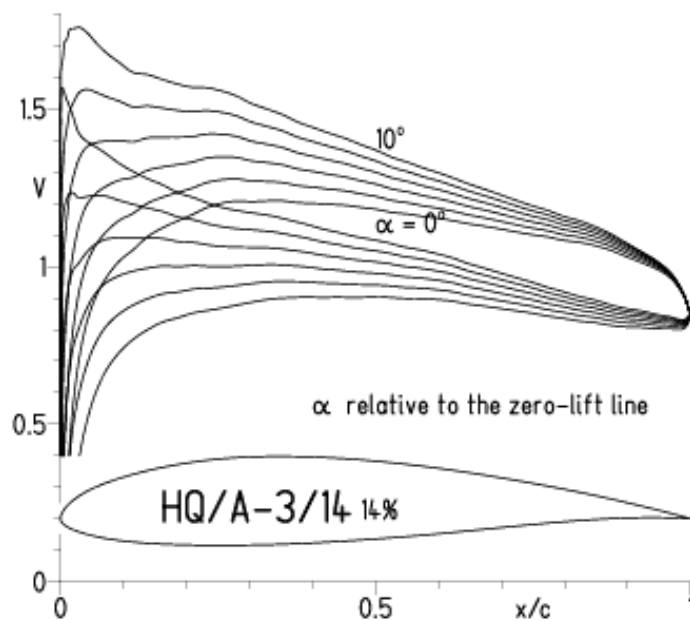


EPPLER 2005 V. 8.5.07 RUN 25.6.11 11:28

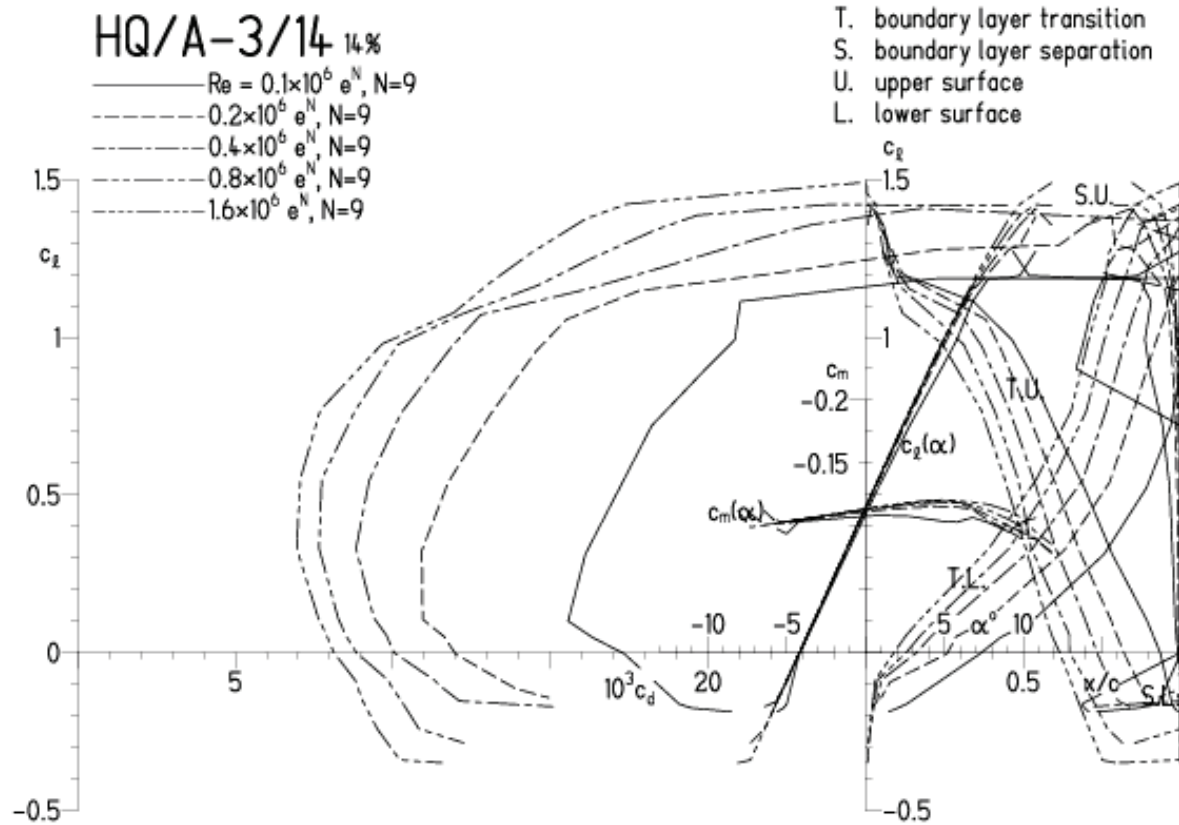


HQA/CRO-3/14, N=9

EPPLER 2005 V. 8.5.07 RUN 25.6.11 11:55

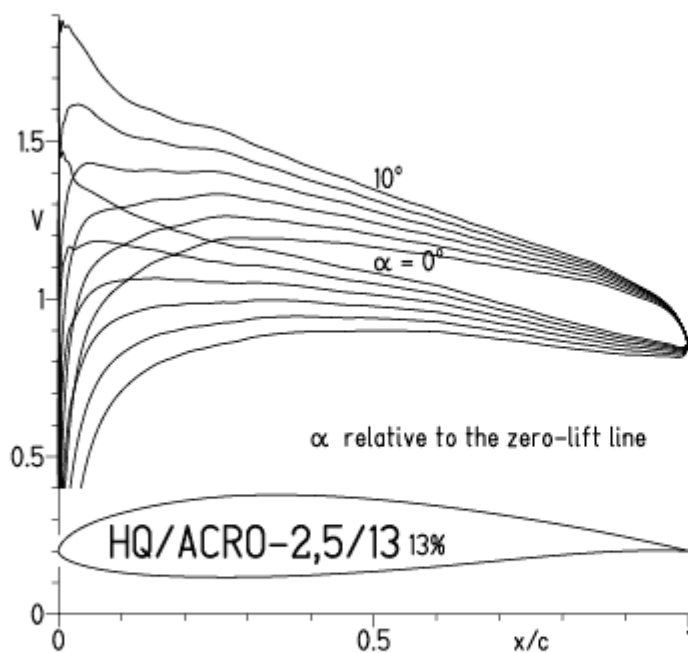


EPPLER 2005 V. 8.5.07 RUN 25.6.11 11:55



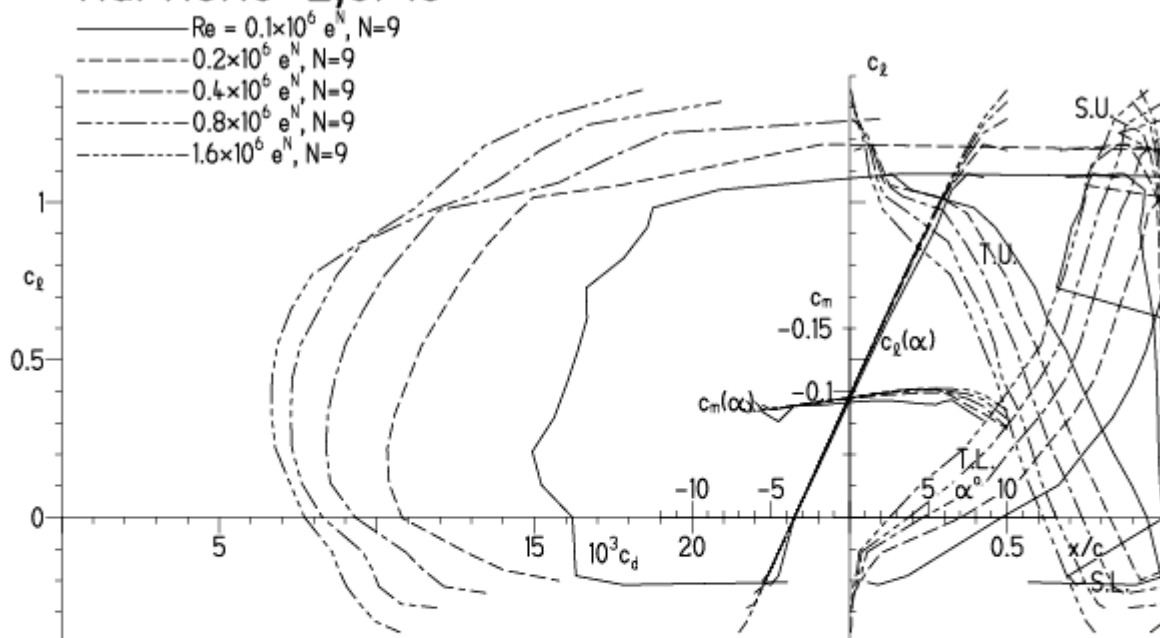
HQ/ACRO-2,5/13, N=9

EPPLER 2005 V. 8.5.07 RUN 13.11.10 10:37



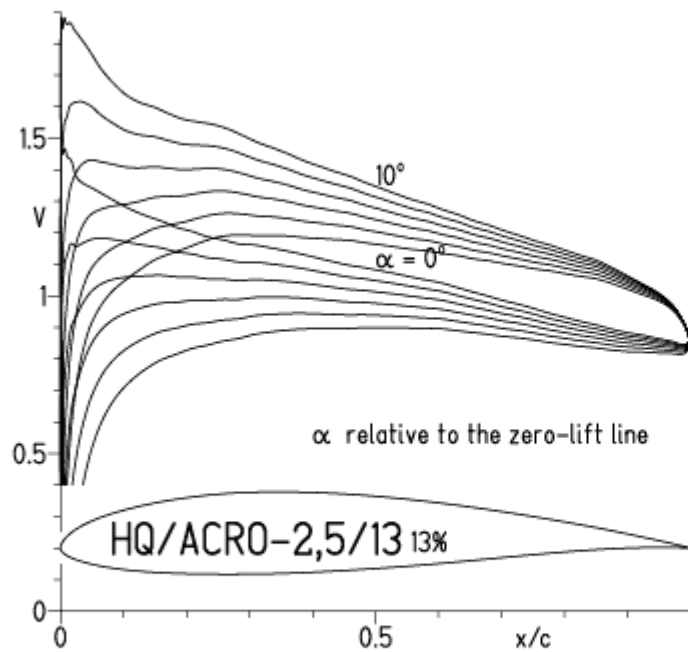
EPPLER 200

HQ/ACRO-2,5/13 13%



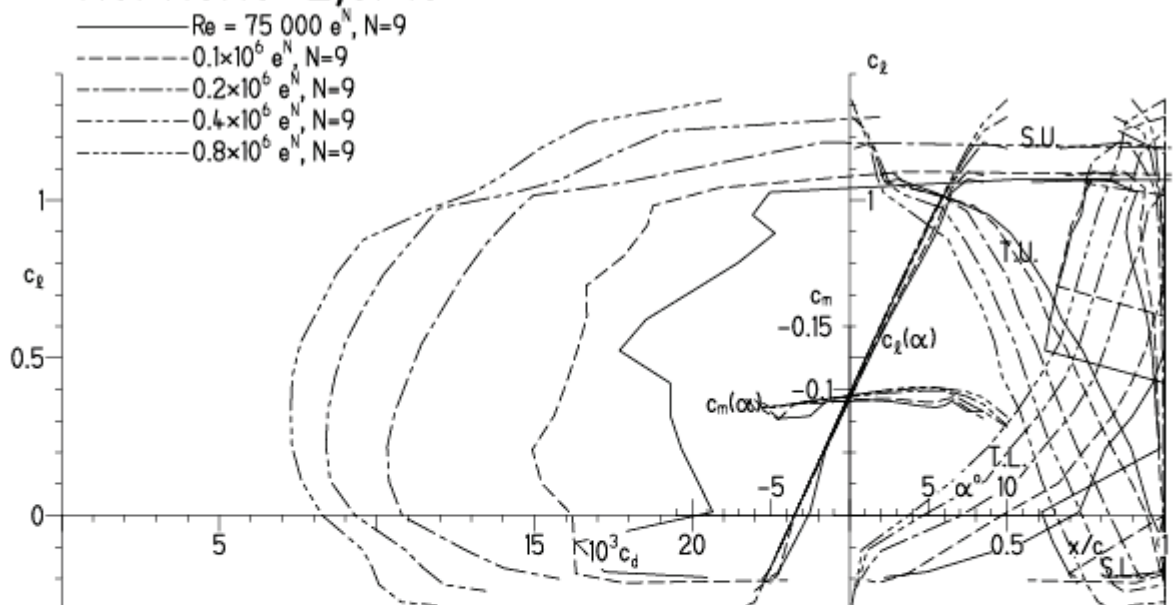
HQ/ACRO-2,5/13, $N=9$ (turbulenter Flächenspitzenbereich)

EPPLER 2005 V. 8.5.07 RUN 13.11.10 10:45



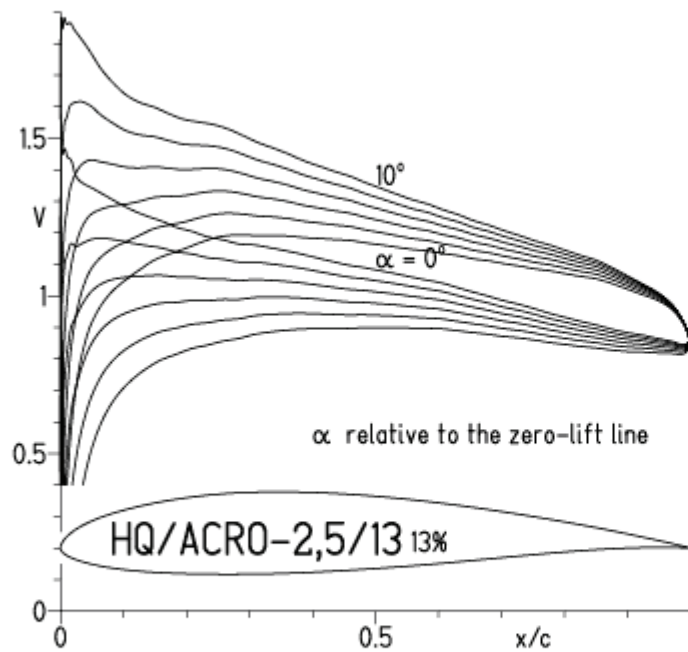
EPPLER 2005 V. 8.

HQ/ACRO-2,5/13 13%



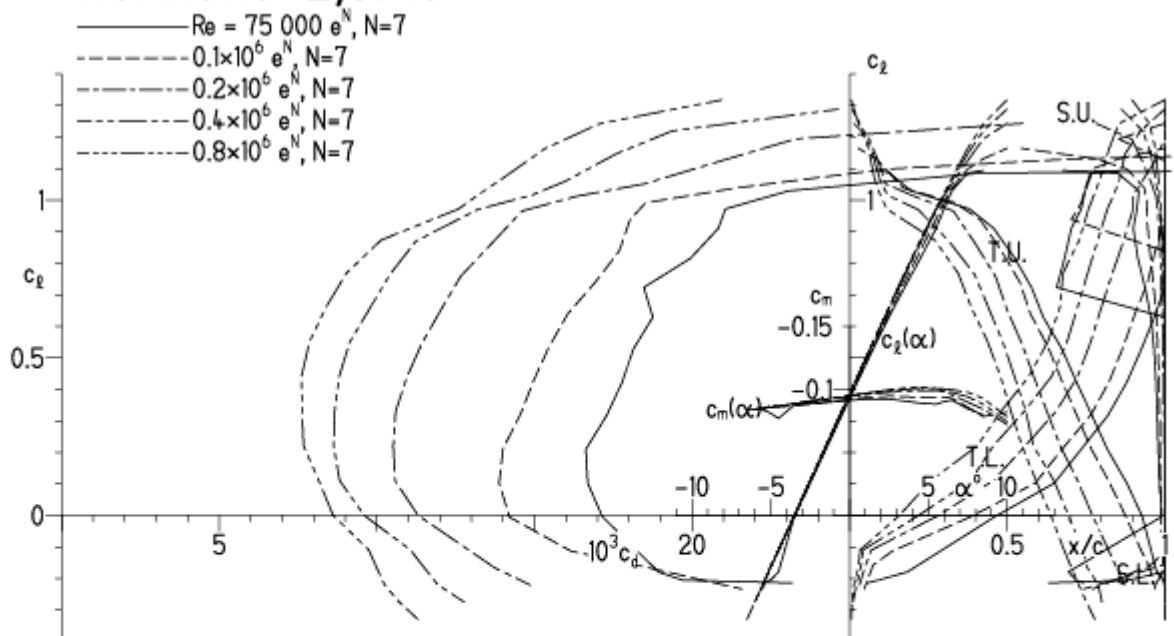
HQ/ACRO-2,5/13, N=7 (turbulenter Flächenspitzenbereich)

EPPLER 2005 V. 8.5.07 RUN 13.11.10 10:49



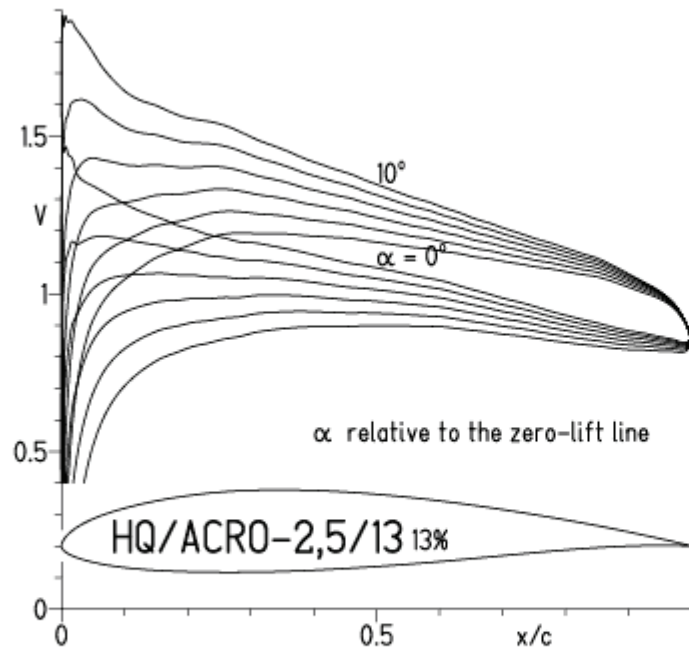
EPPLER 2005 V. 8.5.07 RUN 13.11.1

HQ/ACRO-2,5/13 13%



HQ/ACRO-2,5/13, $N=7$ (turbulenter Flächenspitzenbereich), Turbulatoreffekt

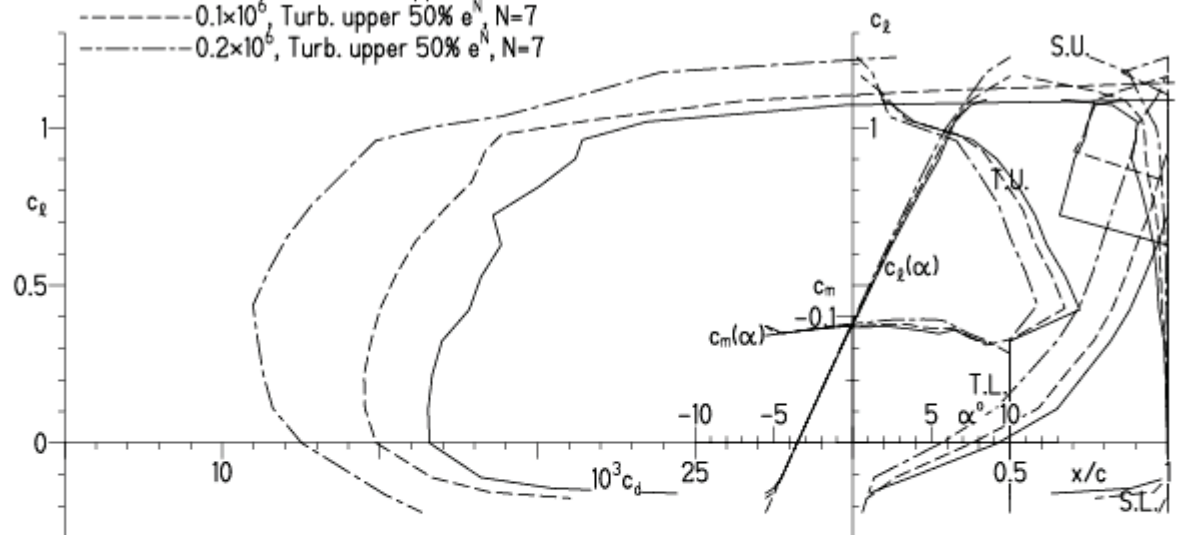
EPPLER 2005 V. 8.5.07 RUN 13.11.10 11:22



EPPLER 2005 V. 8.5.07

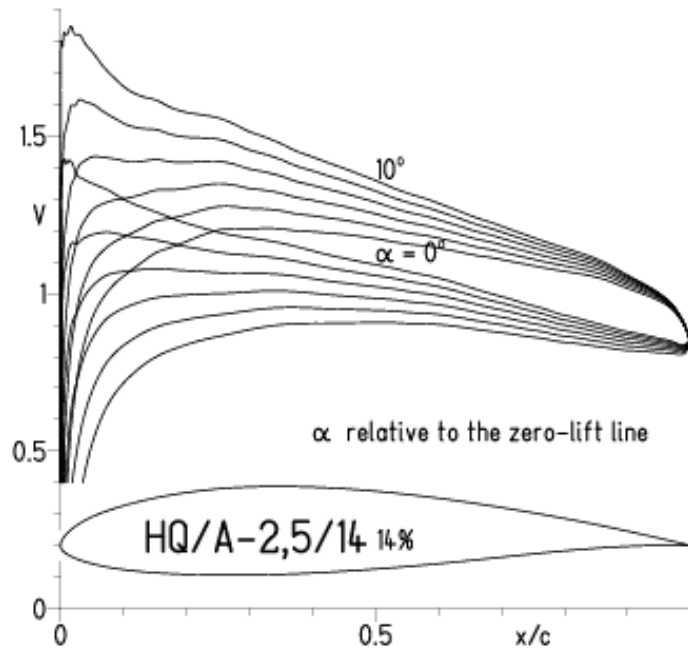
HQ/ACRO-2,5/13 13%

- $Re = 75\,000$, Turb. upper 50% e^N , $N=7$
- - - 0.1×10^6 , Turb. upper 50% e^N , $N=7$
- · - 0.2×10^6 , Turb. upper 50% e^N , $N=7$

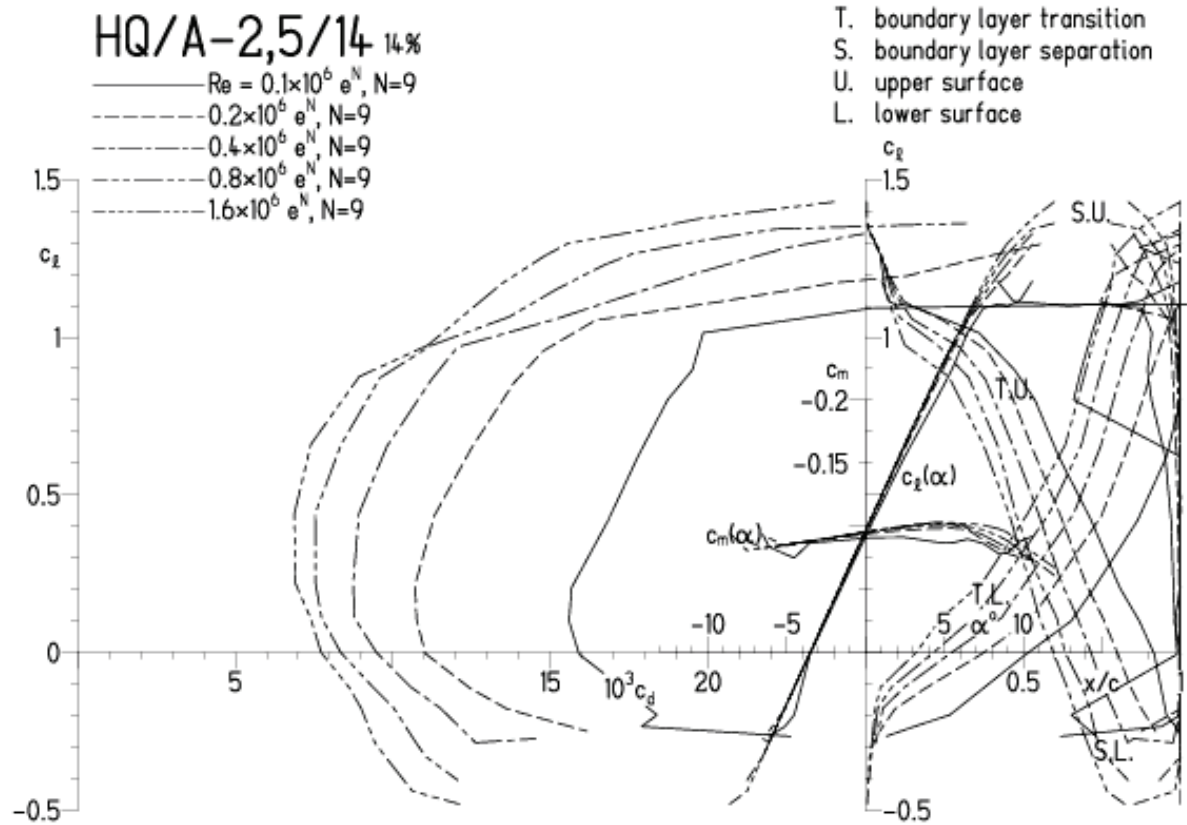


HQ/ACRO-2,5/14, N=9

EPPLER 2005 V. 8.5.07 RUN 25.6.11 12:54

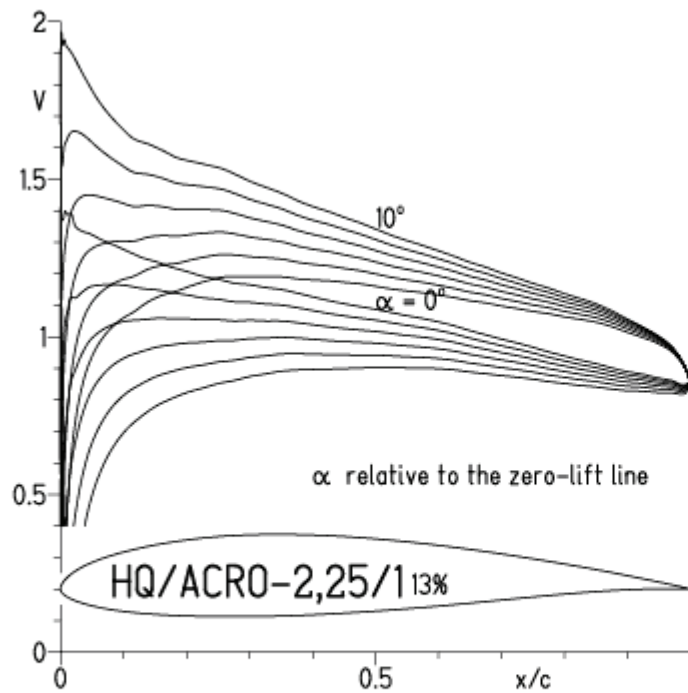


EPPLER 2005 V. 8.5.07 RUN 25.6.11 12:54



HQ/ACRO-2,25/13, $N=7$ (turbulenter Flächenspitzenbereich) Turbulatoreffekt

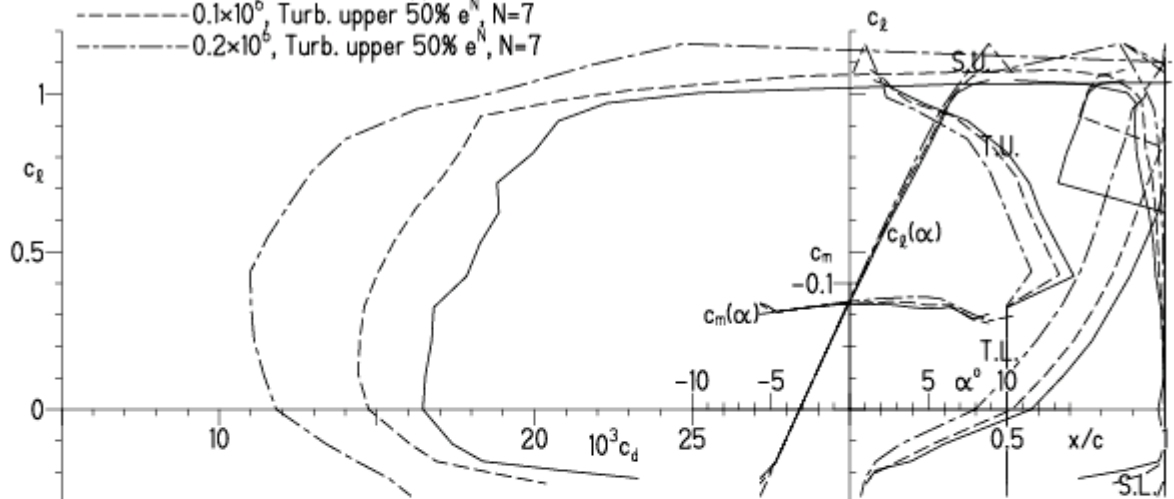
EPPLER 2005 V. 8.5.07 RUN 13.11.10 11:53



EPPLER 2005 V. 8.5.07 RUN 13.11.10 11:53

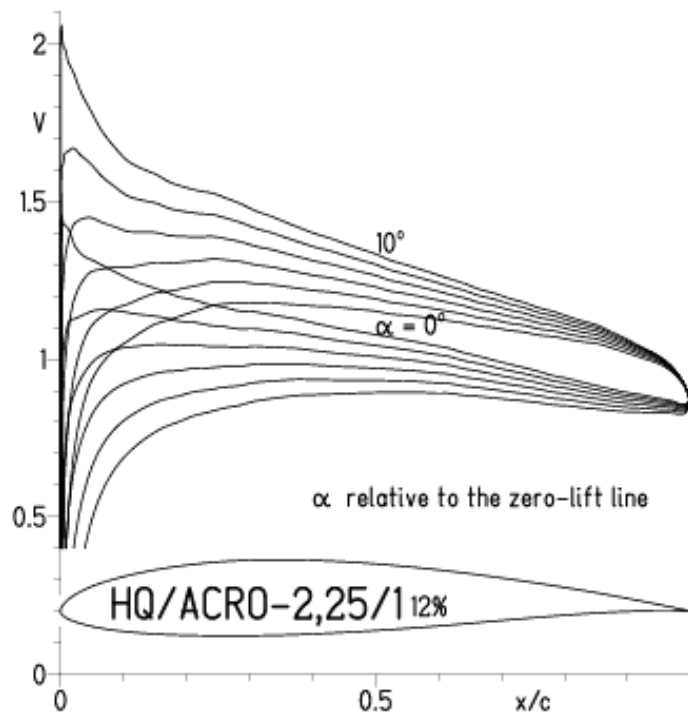
HQ/ACRO-2,25/13%

- $Re = 75\,000$, Turb. upper 50% e^N , $N=7$
- - - 0.1×10^6 , Turb. upper 50% e^N , $N=7$
- · - 0.2×10^6 , Turb. upper 50% e^N , $N=7$



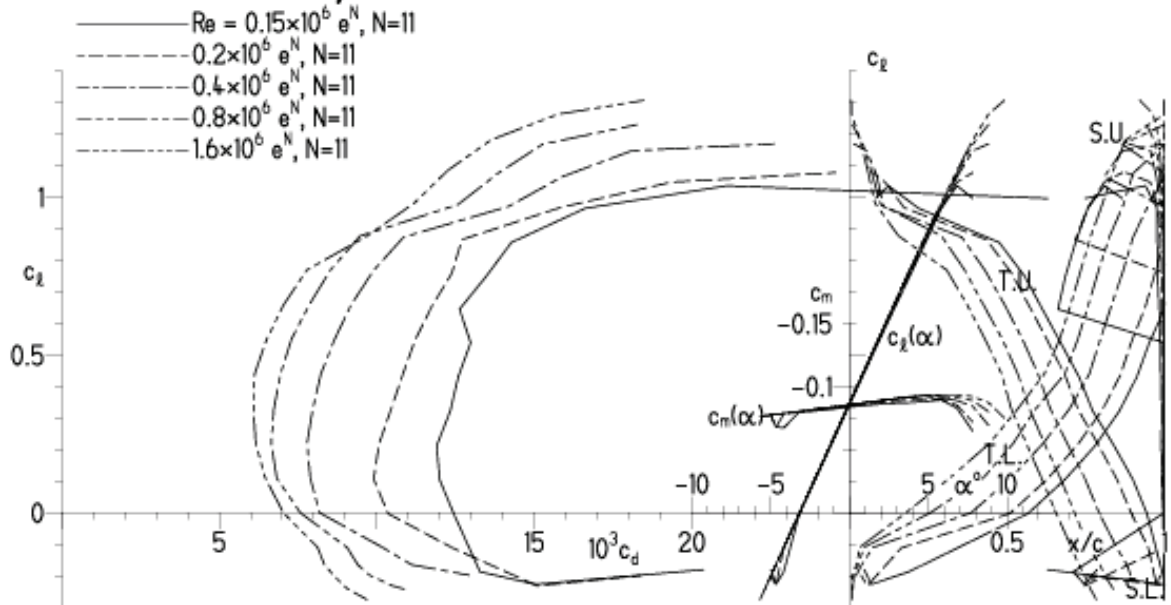
HQ/ACRO-2,25/13, N=11

EPPLER 2005 V. 8.5.07 RUN 28.5.11 12:59



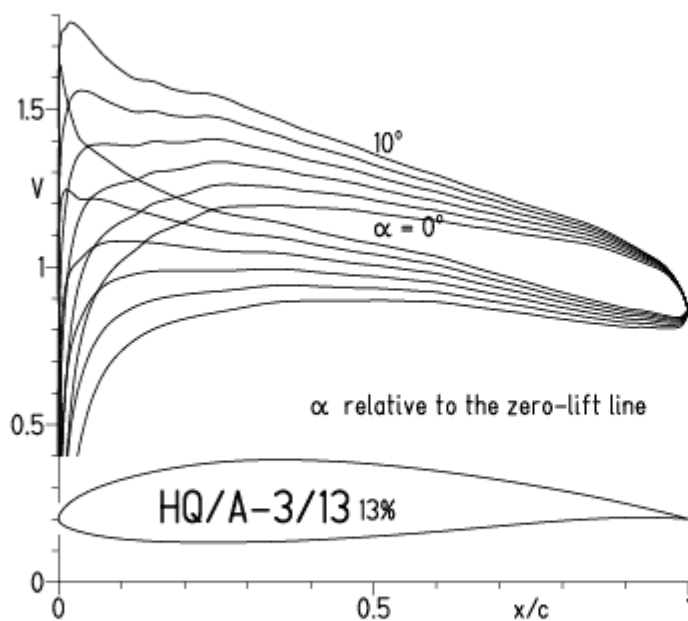
EPPLER 2005 V. 8.5.07 RUN 28.5.11 12:

HQ/ACRO-2,25/1_{12%}



HQ/ACRO-3/13, N=7 (turbulenter Flächenspitzenbereich)

EPPLER 2005 V. 8.5.07 RUN 6.12.10 11:43



EPPLER 200

