

Table 1. Results of homogeneity tests of air temperature daily observations at Churáňov, Harrachov and Lysá hora stations. Data: CHMI.

Pettitt's test	CHU	HAR	LYS
K	646,000	693,000	670,000
t	1988	1987	1988
p-value (Two-tailed)	< 0,0001	< 0,0001	< 0,0001
alpha	0,05	0,05	0,05
Standard normal homogeneity test (SNHT)	CHU	HAR	LYS
T0	24,493	26,651	25,648
t	1988	1987	1988
p-value (Two-tailed)	< 0,0001	< 0,0001	< 0,0001
alpha	0,05	0,05	0,05
Buishand's test	CHU	HAR	LYS
Q	18,999	19,782	19,442
t	1988	1987	1988
p-value (Two-tailed)	< 0,0001	< 0,0001	< 0,0001
alpha	0,05	0,05	0,05