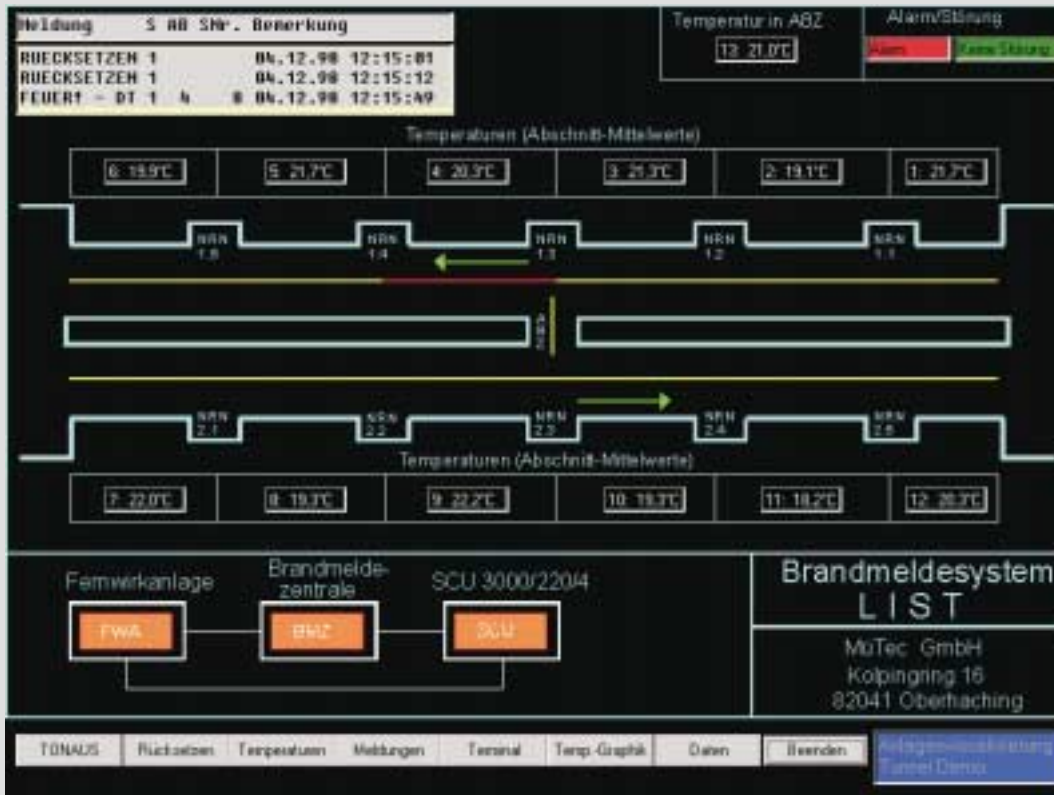


LISTgraph II

Visualisation program for LIST sensor cable systems.



Graphic display of a LIST sensor cable system using a twin-tube tunnel with a cross connection as an example; temperature display for each alarm section.

Nr	0	T-akt	T-ref	T-diff
1	4	21,8	21,7	0,1
2	4	21,8	21,7	0,1
3	5	18,2	18,1	0,1
4	5	22,3	22,2	0,1
5	6	21,7	21,6	0,1
6	6	21,8	21,7	0,1
7	7	20,3	20,2	0,1
8	7	7,5	7,4	0,1
9	8	21,7	21,6	0,1
10	8	22,2	22,1	0,1
11	9	22,3	22,2	0,1
12	9	21,3	21,2	0,1
13	10	20,3	20,2	0,1
14	10	19,9	19,8	0,1
15	11	21,2	21,1	0,1
16	1	2,3	2,2	-0,1
17	2	21,3	21,2	0,1
18	3	19,8	19,7	0,1
19	11	20,7	20,6	0,1
20	12	19,2	19,1	0,1

MIakt=17,9 MIref=17,8 MIdiff=0,1

Numerical display of temperatures, reference- and differential-values for all the measuring points per sensor control unit.

Graphical display of the temperature trend for selected measuring points, as well as their differential values, which are used for the alarm criteria.

