Task data sheet
Flight 6
Horber Neckar-Balloncup
Tasks \#19, \#20, \#21, \#22, \#23



| Task 22 | 3DT | 3D-Task (Rule 15.20) | Task order | in any order, but not split |
| :---: | :---: | :---: | :---: | :---: |
|  | . Description of set airspaces |  | stacked cake, centerpoint every coordinate in loggergoal \#2 the declaration point must be min. 3 km away from the center point <br> 3. layer: $r=1.000 \mathrm{~m}, 3.750 \mathrm{ft}$ bis 4.500 ft , factor 3 x |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  | 2. layer: $r=1.500 \mathrm{~m}, 3.001 \mathrm{ft}$ bis 3.750 ft , factor 2 x |  |
|  |  |  | 1. layer: $r=2.000 \mathrm{~m}, 2.000$ bis 3.000 ft , factor 1 x |  |
|  |  |  | MMA |  |
|  |  |  | Marker color |  |
| Scoring period | ends at 0900 |  | Marker drop |  |
| Scoring area | see sketch |  | Loggermarker |  |



