

Cave Diving Briefing



Cave: _____ Altitude: _____ (m above sea level)

Next village: _____

Date: _____ Start-Time: _____ End-Time: _____

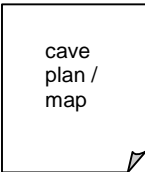
Group:

name	first name	funct. (task)	pos. in	pos. out	number of tanks / size	content at start (p*v)	gas trvl.	gas bott.	gas deco

Briefing

1. Geographical Infos

- exact location on map
- cave plan/map; particularities; general directions (compass) è

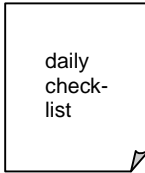


2. Organisation of the Dive

- goal(s) and schedule (penetration, max. depth, duration, return point)
- exercises (which, where, when, how, criteria)
- deco (each diver individually, O2 earliest at 6m !)
- diver position IN / OUT (first in – last out)
- communication / hand signals / line signals

3. Safety Rules

- the rule of 1/3 !!! (calc. of smallest volume, return pressures)**
- permanent guide line (position, distance, particularities)**
- personal equipment check (è details ref. to daily checklist)**
- lamp check BEFORE dive on land; again in the water
- gas/pressure check BEFORE dive (info to Leiter); again in the water
- bubble check in buddy teams at surface BEFORE dive
- mark compass bearings on land / check in the water BEFORE descent
- usage of EANx: tanks OK, computer matched to gas used ?
- pers. jump-/gap-/safety-reels packed ? group primary reel ?
- O2-bottles für deco ready, pressure checked ?



4. Incidents / Emergencies

- regas** **Alarm 1414 / +41 333 333 333**
Schweizerische Rettungsflugwacht **(è details ref. to emergency sheet)**
or special emergency nr. (EU: 112)
- storage loc. O2 Ambu / Wenoll: _____
- car keys director: (location to be communicated orally)
- mobile-nr of director (Nr. / /); **(è list mobile-nr)**

