



This questionnaire should determine, which **SCD cave diving certificate** a foreign certificate is equivalent to. The form should be sent to the head of the SCD training section for analysis.

1. Foreign Cave Diving Certificate								
Your cave diving certification level under review (title on certificate)								cave
Organisation's name (akronym, abbreviation)								
Where did you follow the training course (location/country)			<u> </u>					
Your highest ow diving certificate (title on certificate)								ow
Organisation's name (akronym, abbreviation)								
Where did you follow the training course (location/country)								
Anzahl Overhead Tauchgänge in Grotten/Höhlen (caverns/caves)					_	<u>_</u>		
zw. letztem- und diesem aktuellen Höhlentauch-Brevet	L	zone 1	zc	ne 2	ļ	zone	3	
Anz. betauchte verschiedene Höhlensysteme Höhlen(systeme)								
2. Course Director / Supervision								
Which certificate(s) had the responsible course director?							certificate(s)	of CD
Ratio of participants: instructors+assistants during water work		participant	t(s) :	instruct	tor(s)+assistar	nt(s)	
Was there any responsible surface manager on-site?		yes/no						
Was there a briefing before EVERY dive?		yes/no						
3. Prerequisites (course admission)								
Required minimum age / YOUR true age at start of course		years /	yε	ars				
Was a diver's medical required ? Validation period?		yes/no	yε	ars				
Required prior cave diving certification level					ſ			effective
Rquired prior ow-certification level					İ			effective
Required compulsory Specialty Certificates	1.							
	2.							
	3.							
Officially recommended Specialty Certificates	1.							
	2.							
	3.							
Min. req. number of ow-dives / personal number of ow-dives		required	ef	fective				
Min. req. number of night dives / personal number of night dives		required	ef	fective				





4. Kequirea equip	ment at start of course rouring course				- SVIOWI
Dry suit			number		
Number of backup	masks		number		
Mono tank(s) / size	(volume)		number	liter	
Double tank set / s	ize (volume) per tank	number	liter		
Travel-stage(s) / no	umber, size (volume) per tank		number	liter	
Deco-stage(s) (O2)) / number, size (volume) per tank	number	liter		
Longhose / length			yes/no	m	
helmet			yes/no		
Number of main la	mps / Performance (Watt Halogen) + Burntim	ne	number	Watt Halogen	minutes BT
Number of backup	lamps / Performance (Watt Halogen) + Burn	time	number	Watt Halogen	minutes BT
Number of primary	reels / line length		number	m	
Number of jump-/g	ap-reels or spools / line length		number	m	
Number of safety r	eels/spools / line length		number	m	
Number of arrows	number of cookies (non-directional markers)	arrows	cookies	
Compass			yes/no	<u></u>	
Dive computer for	stage decompression / usable for nitrox		number	yes/no	
Dive table / which of	one?		yes/no		which one?
Wrist Slate or Weti	notes		yes/no		
Special equipm.:	sidemount rig		yes/no		
	own scooter (DPV)		yes/no		
5. The training co 5.1 Theory (classı	oom)	_			
	anual handed out /could it be purchased?	<u> </u>	yes/no	numb. of pages	language
•	number of lessons	<u> </u>	hours	lessons	
	xamination / of which duration?		yes/no	hours	
How many question	ns in total / minimum passing score		number	%	
	of v	which:	orally	written MC	written open quest.





5.2 Practical sessions

Nas there an ed	quipment check to all participants at beginning?	yes/no	OSVCT
Num. dives in zo	one 1 / max. distance / max. depth / max. duration one 2 / max. distance / max. depth / max. duration one 3 / max. distance / max. depth / max. duration		m m min m m min m m min
Number of post- Number of dives	ed (dived-through) restrictions / squeezes -siphon (sump) dives s with stage decompression s with stage tanks x dives		in zones in zones with how many stages? mixtures
Exercises:	 carry out a briefing with course participants buddy check on land/at surface; gear-match check for any leaks (bubble check) safety-drill (with longhose) leakage / shut-down drill determination of the third for the group correct buoyancy and trim 	number number number number number yes/no yes/no	before every dive?yes/no before every dive?yes/no before every dive?yes/no before every dive?yes/no in zones yes, more than once
	 different fin swimming techniques lay a primary line with tie-offs lay a jump/gap line lay a piece of a permanent guide line repair a broken line finding a lost line orientation, safety procedures for silt-outs swimming back to entrance without lights 	yes/no number number yes/no number number number number number	in zones m (distance)
	out-of-gas procedures with touch-contactpartner rescue (also as a team exercise)group leadership/guiding during diveuse of ropes and knots (surface)	number number number yes/no	in zones m (distance) in zones m (distance) in zones groupe size



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5.2 Practical sess	sions (cont'd.)			The state of the s					
	- traverses	number	in zones	m (distance)					
	- circuits	number	in zones	m (distance)					
	- correct handling 1st aid kit (Ambu, Wenoll)	yes/no							
Add. techniques:	- sidemount diving	yes/no	in zones						
	- scooter in ovhd. environment	yes/no	in zones						
	- no-mount techniques	yes/no	in zones						
	- mapping-techniques	yes/no	in zones						
Wer all these exercises checked and evaluated?		yes, only	1xy	res, more than onceno					
6. Reciprocal acc	eeptance								
Does the other ago	ency recognize SCD Cave Diver certificates?	yes/no	if yes, on which	n levels:					
7. Administrative	Decisons (to be filled out by head of the SCD t	raining section!)							
The analyzed certi	ificate is equivalent to	SCD							
		WITHOUT	Tany reservation	WITH reservation(s)					
		reservation							

Date / Signature / Seal

A copy of this form will be sent to the president of SCD, the original stays with the head of the SCD training section.

Legend

4	cone	=	= Cave Z	∠one I	l (cavern	zone	e; da	aylight	, permaner	nt line,	no	restrictions,	not	T's,	, no j	jumps,	no circuits	, no sumps,	depth 20m)	l

MC = multiple choice

Zone 2 = Cave Zone II (zone of total darkness, no restrictions, depth 30m)

Zone 3 = Cave Zone III (restrictions, post siphons, no permanent line, penetration distance, depth 40m EAD, ...)