



NATIONAL FEDERALE 2024

May 30-31 June 01-02 Magione (PG)

IPSC LEVEL III - HandGun

12 STAGES – 232 Rounds – 1160 POINTS

MATCH DIRECTOR Stefano Iacomini







INFO MATCH

Match Director: **Stefano Iacomini**

Mobile: +39 335 6674333

E-mail: Stefano.iacomini@fitdts.it

Registrations: Online Match Registration at:

https://mare2.fitds.it/front/match/details/1353

Rules: FITDS-IPSC Rulebook Last Edition

Rankings: Open, Standard, Production, Classic, Revolver, Production Optics, PCC

Awards: As defined by Regolamento Sportivo FITDS 2024

Ammunition: Free all types of ammunition by the shooter

Food and Drinks: At the range there are a restaurant and a refreshment stand

Turns: Thursday-Friday – Saturday - Sunday

Timing: Briefing: Thursday-Friday – Saturday 08:00 AM; start 08:30 AM

Sunday 07:30 AM; start 08:00 AM

Range Master: Sergio Fontanelli

Range Officer: **By S.A.F.R.O.**

All shooters must be in good standing with permits to carry and use their weapons and ammunition. The organization disclaims any responsibility for non-compliance with the regulations of the Law in force. Compliance with the Regulations in force regarding clothing and accessory requirements is reminded.



HOTELS

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CASA VACANZE "LA MOROSA" via IV Novembre loc.Castel Rigone Passignano ST - 075845330

AGRITURISMO "CASALE IL PICCHIO" Case sparse,58 Magione-075/841595

AGRIT. "LA CASA DI CAMPAGNA" loc. casenuove, 57 Magione - 335/7536326

AGRIT: "VILLA RANCIO" loc.Coliccione Passignano s.T. - 075/845270

HOTEL CANTALODOLE st.G.Leopardi,3 Magione 075/8472746

HOTEL "LE ROCCIE Via Boschi Del Quarto 24, 06063 Magione PG-075 840 9326

VILLAGGIO ALBERGO "IL GABBIANO" Via Perugina, 67, Passignano ST 075 827788



SPONSOR





























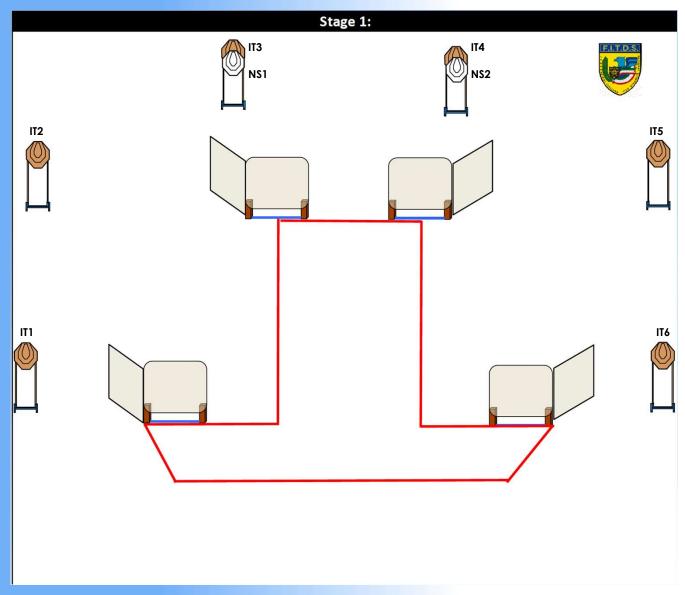




MATCH PROFILE

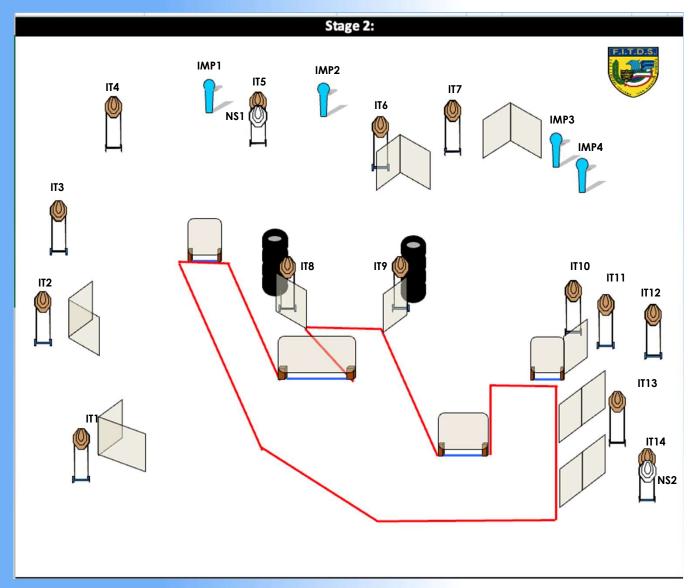
STAGE	EXERCISE TYPE	IPSC TARGETS	IPSC MINI TARGETS	IPSC POPPERS	IPSC MINI POPPERS	PLATES	NO- SHOOTS	ROUNDS	MAX POINTS	STAGE %
1	SHORT COURSE	6					2	12	60	5,08%
2	LONG COURSE	14			4		2	32	160	13,56%
3	SHORT COURSE	5			2			12	60	5,08%
4	MEDIUM COURSE	11			2			24	120	10,17%
5	SHORT COURSE	4			2	2		12	60	5,08%
6	Medium COURSE	11			2		2	24	120	10,17%
7	LONG COURSE	16					2	32	160	13,56%
8	SHORT COURSE	4			2	2		12	60	5,08%
9	MEDIUM COURSE	10			4		2	24	120	10,17%
10	MEDIUM COURSE	12						24	120	10,17%
11	SHORT COURSE	9			3			12	60	5,08%
12	SHORT COURSE	4				4		12	60	5,08%
то	TALI	106			21	8	10	232	1160	





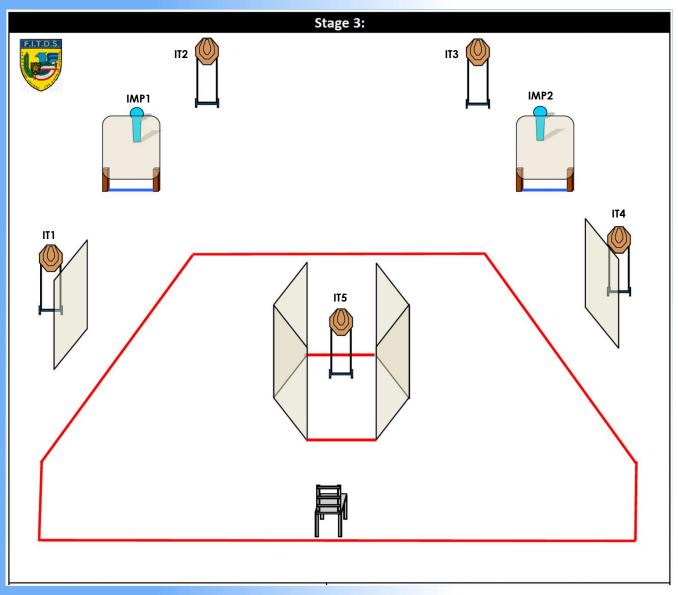
Type:	Short Course	Targets:			
Round to be scored:	12	IPSC Targets	6	IPSC Mini Targets	
Maximum Points:	60	IPSC Poppers		IPSC Mini Poppers	
		IPSC Metal Plates			
Time Start:	Audible Signal	No-Shoots	2		
Start Position:		Anywhere in the shoo	oting area	1	
Handgun Ready Condition:					
Procedure:		Upon start signal engag	e the targ	gets	
Design Notes:					
Briefing Notes:	. •	0° lateral and the backstops d during the execution of the shooter to verify the sco	exercise;	Shooter may delegate o	





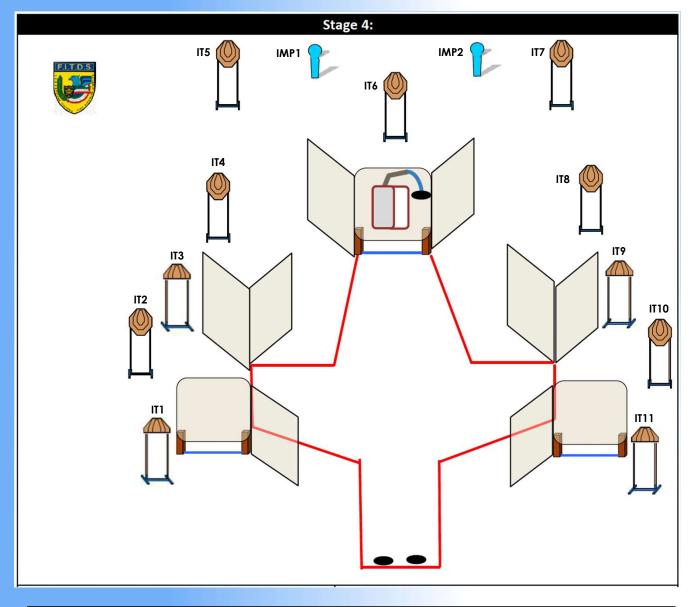
Type:	Long Course	Targets:			
Round to be scored:	32	IPSC Targets	14	IPSC Mini Targets	
Maximum Points:	160	IPSC Poppers		IPSC Mini Poppers	4
		IPSC Metal Plates			
Time Start:	Audible Signal	No-Shoots	2		
Start Position:		Anywhere in the sho	oting are	1	
Handgun Ready Condition:					
Procedure:		Upon start signal engaç	ge the tar	gets	
Design Notes:					
Briefing Notes:		0° lateral and the backstop: d during the execution of the shooter to verify the sc	exercise	; Shooter may delegate	





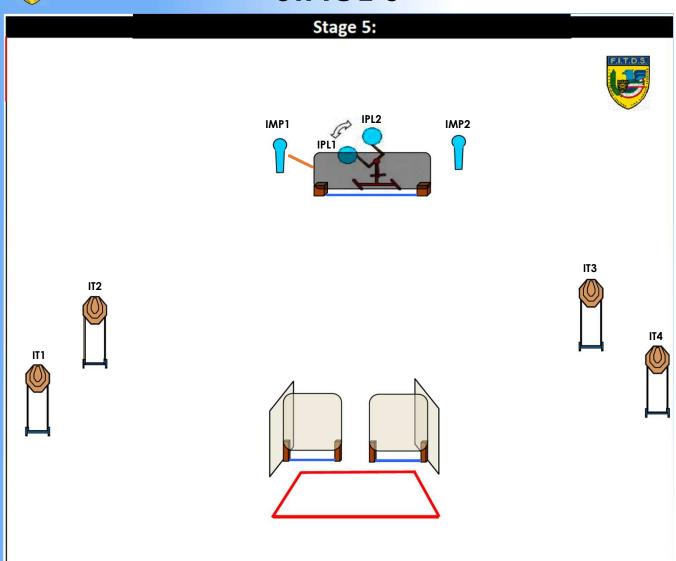
Type:	Short Course	Targets:			
Round to be scored:	12	IPSC Targets	5	IPSC Mini Targets	
Maximum Points:	60	IPSC Poppers		IPSC Mini Poppers	2
		IPSC Metal Plates			
Time Start:	Audible Signal	No-Shoots			
Start Position:		Sitting in the chair a	s shown		
Handgun Ready Condition:		Chamber and magwell en	npty hols	tered.	
Procedure:		Upon start signal engag	e the tarç	gets	
Design Notes:					
Briefing Notes:	The safety angles are 90° lateral and the backstops vertically. Structures are hard cover. The score will be counted during the execution of the exercise; Shooter may delegate other shooter to verify the score counting.				





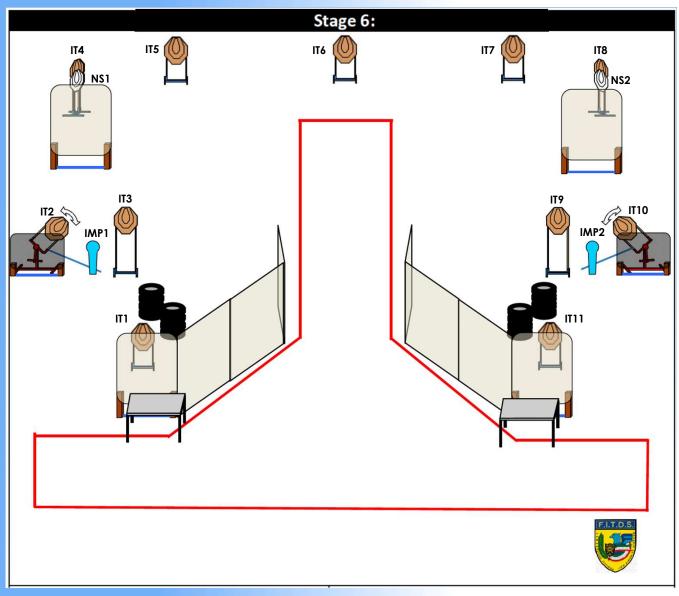
Type:	Medium Course	Targets:			
Round to be scored:	24	IPSC Targets	11	IPSC Mini Targets	
Maximum Points:	120	IPSC Poppers		IPSC Mini Poppers	2
		IPSC Metal Plates			
Time Start:	Audible Signal	No-Shoots			
Start Position:		Heels touching the mar	ks as sho	wn	
Handgun Ready Condition:					
Procedure:		Upon start signal engag	e the tarç	gets	
Design Notes:	The v	vindow opens by pulling th	e handle	as shown.	
Briefing Notes:	The safety angles are 90° lateral and the backstops vertically. Structures are hard cover. The score will be counted during the execution of the exercise; Shooter may delegate other shooter to verify the score counting.				





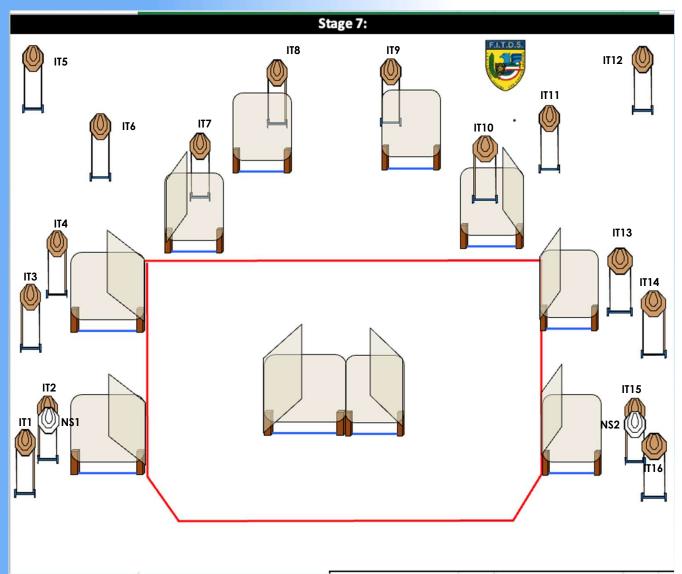
Type:	Short Course	Targets:				
Round to be scored:	12	IPSC Targets	4	IPSC Mini Targets		
Maximum Points:	60	IPSC Poppers		IPSC Mini Poppers	2	
		IPSC Metal Plates	2			
Time Start:	Audible Signal	No-Shoots				
Start Position:		Anywhere in the shoo	oting area	1		
Handgun Ready Condition:						
Procedure:		Upon start signal engag	e the tarç	gets		
Design Notes:	IMP1 activates IPL1 and IPL2 swingers which will remain visible at the end of the movement					
Briefing Notes:		The safety angles are 90° lateral and the backstops vertically. Structures are hard cover. The score will be counted during the execution of the exercise; Shooter may delegate other shooter to verify the score counting.				





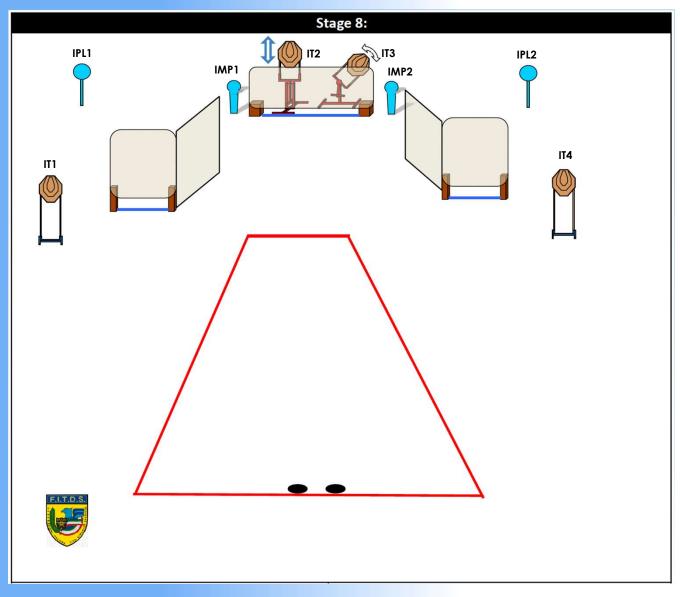
Type:	Medium Course	Targets:			
Round to be scored:	24	IPSC Targets	11	IPSC Mini Targets	
Maximum Points:	120	IPSC Poppers		IPSC Mini Poppers	2
		IPSC Metal Plates			
Time Start:	Audible Signal	No-Shoots	2		
Start Position:	Anywhere in the shooting area				
Handgun Ready Condition:	Chamber and magwell empty, handgun lying on one of the tables and all magazines on the other table.				
Procedure:		Upon start signal engag	e the tar	gets	
Design Notes:	IMP1 activates IT2 swinger and IMP2 activates IT0 swinger which will remain visible at the end of the movement				
Briefing Notes:	The safety angles are 90° lateral and the backstops vertically. Structures are hard cover. The score will be counted during the execution of the exercise; Shooter may delegate other shooter to verify the score counting.				





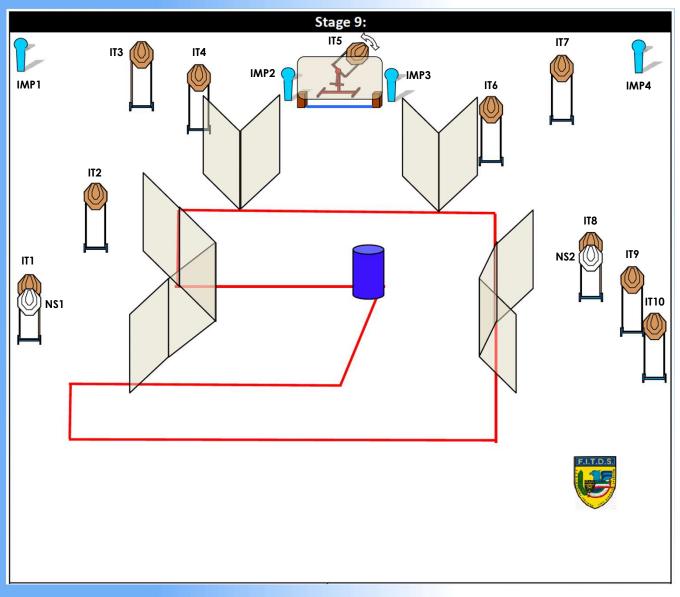
Type:	Long Course	Targets:			
Round to be scored:	32	IPSC Targets	16	IPSC Mini Targets	
Maximum Points:	160	IPSC Poppers		IPSC Mini Poppers	
		IPSC Metal Plates			
Time Start:	Audible Signal	No-Shoots	2		
Start Position:		Anywhere in the shoo	ting area	a	
Handgun Ready Condition:					
Procedure:		Upon start signal engag	e the tarç	gets	
Design Notes:					
Briefing Notes:		lateral and the backstops luring the execution of the shooter to verify the sco	exercise	; Shooter may delegate ot	





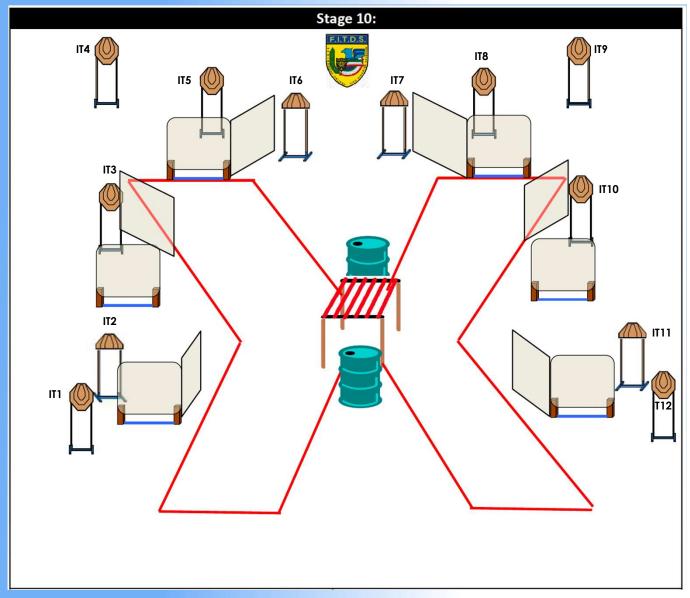
Type:	Short Course	Targets:			
Round to be scored:	12	IPSC Targets	4	IPSC Mini Targets	
Maximum Points:	60	IPSC Poppers		IPSC Mini Poppers	2
		IPSC Metal Plates	2		
Time Start:	Audible Signal	No-Shoots			
Start Position:		Heels touching the mar	ks as sho	wn	
Handgun Ready Condition:					
Procedure:		Upon start signal engag	e the tarç	gets	
Design Notes:	IMP1 activates IT2 sw	ringer and IMP2 activates I at the end of the mo	_	er which will remain visibl	e
Briefing Notes:		lateral and the backstops luring the execution of the shooter to verify the sco	exercise	; Shooter may delegate o	





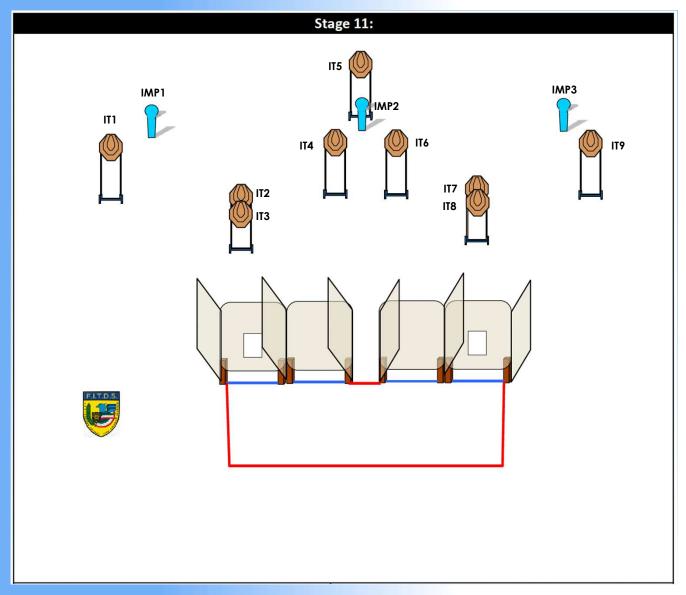
Type:	Medium Course	Targets:			
Round to be scored:	24	IPSC Targets	10	IPSC Mini Targets	
Maximum Points:	120	IPSC Poppers		IPSC Mini Poppers	4
		IPSC Metal Plates			
Time Start:	Audible Signal	No-Shoots	2		
Start Position:		Anywhere in the shoo	oting area	3	
Handgun Ready Condition:					
Procedure:		Upon start signal engag	e the tarç	gets	
Design Notes:	IMP2 activates IT5 s	winger which will remain v	isible at t	the end of the movement	
Briefing Notes:	. •	lateral and the backstops uring the execution of the shooter to verify the sco	exercise	; Shooter may delegate o	





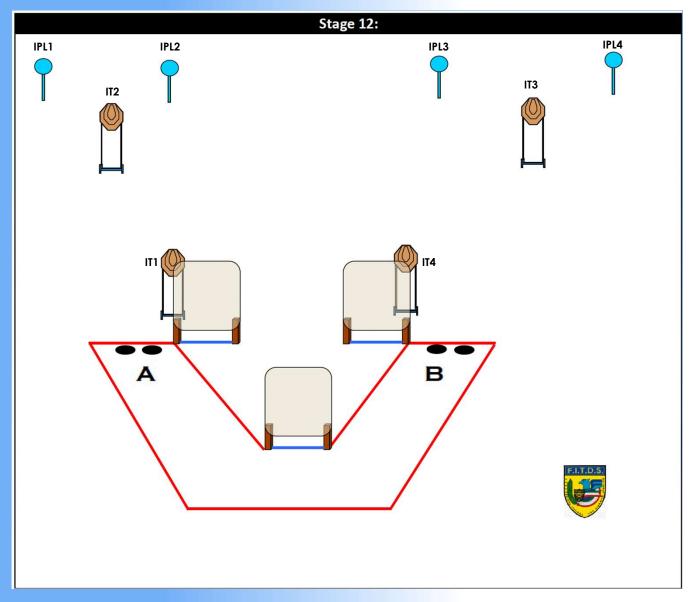
Type:	Medium Course	Targets:		
Round to be scored:	24	IPSC Targets	12	IPSC Mini Targets
Maximum Points:	120	IPSC Poppers		IPSC Mini Poppers
		IPSC Metal Plates		
Time Start:	Audible Signal	No-Shoots		
Start Position:		Anywhere in the shoo	oting area	a
Handgun Ready Condition:				
Procedure:		Upon start signal engag	e the tarç	gets
Design Notes:	Any rod that is dropped	from the cooper tunnel will	result in	a procedura as per rule 10.2.5
Briefing Notes:			exercise .	y. Structures are hard cover. The ; Shooter may delegate other ing.





Type:	Short Course	Targets:			
Round to be scored:	12	IPSC Targets	9	IPSC Mini Targets	
Maximum Points:	60	IPSC Poppers		IPSC Mini Poppers	3
		IPSC Metal Plates	0		
Time Start:	Audible Signal	No-Shoots			
Start Position:		Anywhere in the shoo	oting area	α	
Handgun Ready Condition:					
Procedure:	Upon s	tart signal engage the targ	ets with o	at least 1 shot	
Design Notes:					
Briefing Notes:		lateral and the backstops luring the execution of the shooter to verify the sco	exercise	; Shooter may delegate o	





Type:	Short Course	Targets:		
Round to be scored:	12	IPSC Targets	4	IPSC Mini Targets
Maximum Points:	60	IPSC Poppers		IPSC Mini Poppers
		IPSC Metal Plates	4	
Time Start:	Audible Signal	No-Shoots		
Start Position:	Toes touching the marks in A or B as shown			
Handgun Ready Condition:				
Procedure:	Upon start signal engage the targets			
Design Notes:	A reloading must be completed after the competitor shoot at his first target, and before he shoots at his final target as per rule 1.1.5.2			
Briefing Notes:	The safety angles are 90° lateral and the backstops vertically. Structures are hard cover. The score will be counted during the execution of the exercise; Shooter may delegate other shooter to verify the score counting.			