





NATIONAL ITALIAN OPEN 2023



08 - 10 SETTEMBRE
Campo di Tiro "Vado la Mola"
BASSIANO (LT)

Handgun IPSC LEVEL III

14 STAGES – 268 COLPI – 1340 PUNTI

MATCH DIRECTOR EUGENIO FASULO

PASSE

PA



INFO Match

Match Director: Eugenio Fasulo

Mobile: +39 3332319686

E-mail: segreteria@fitds.it

Registration: Online Match Registration at:

https://mare2.fitds.it

Rules: FITDS-IPSC Rulebook Last Edition

Ranking: Open, Standard, Production, Classic, Revolver, Production Optics

Awards: As defined by Regolamento Sportivo FITDS 2023

Ammunition: Free all types of ammunition by the shooter

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

Turns: Friday – Saturday – Sunday

Timing: Breafing: 07:30 AM; Start: 07:45 AM

Range Master: Alberto Cressati

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.



INDICAZIONI

HOTELS

Park Hotel: Via dei Monti Lepini 25 Latina 0773240295 www.parkhotel.it

Bed & Breakfast A Casa di Sonia: Via Monticchio 73 Sermoneta 0773319572 www.acasadisonia.it

Agriturismo Valle dell'Usignolo: Via Vigna Riccelli 2 Sermoneta 0773318629 www.lavaliedellusignolo.it

HOTEL EUROPA: Via E. Filiberto 14 Latina 0773407199 www.hoteleuropalatina.com

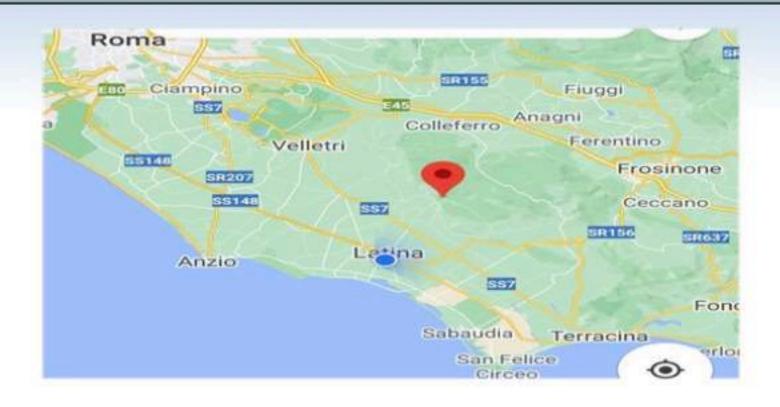
COORDINATE GPS: LATITUDINE 41.5739891 LONGITUDINE 12.9886637

Dall'Autostrada A1 uscita Valmontone proseguire su SP600 per Artena, continuare su SP81a per Giulianello e Cori, continuare su via Le

Pastine fino al bivio di Doganella di Ninfa. Contnuare per Sermoneta Scalo, Abbazia di Valvisciolo proseguire 800 m.fino Ingresso a dx.

Dalla SS Pontina proseguire fino a Latina Scalo, da qui proseguire per Sermoneta Scalo e a seguire Abbazia di Valvisciolo. Dall'Abbazia

proseguire per 800 m. su via Valvisciolo verso Bassiano l'Ingresso del Poligono a dx





EVENT SPONSOR





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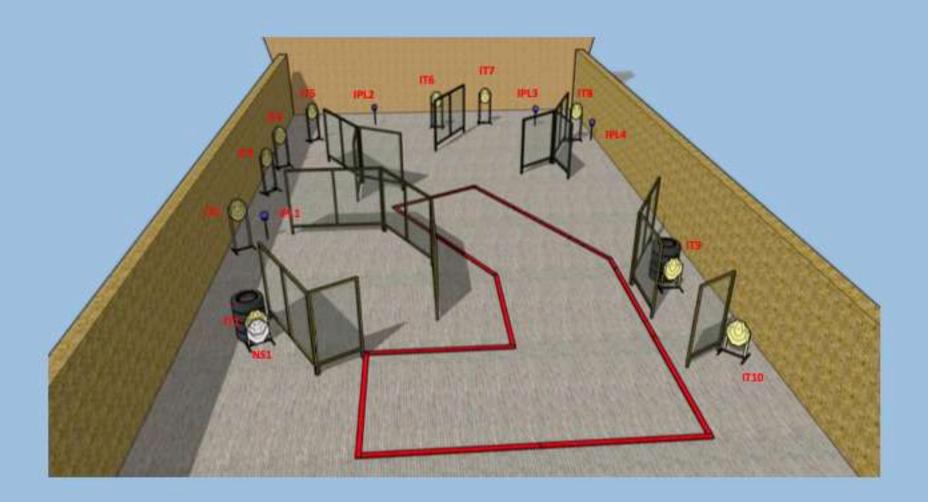




Match profile

STAGE	EXERCISE TYPE	IPSC TARGETS	IPSC MINI TARGETS	IPSC POPPERS	IPSC MINI POPPERS	PLATES	NO- SHOOTS	ROUNDS	MAX POINTS	STAGE N
1	MEDIUM COURSE	10				4	1	24	120	8,95%
2	SHORT COURSE	4				4	1	12	60	4,48%
3	SHORT COURSE	5			2			12	60	4,48%
4	SHORT COURSE	4			4			12	60	4,48%
5	SHORT COURSE	5			2			12	60	4,48%
6	MEDIUM COURSE	12						24	120	8,95%
7	SHORT COURSE	5			2			12	60	4,48%
8	MEDIUM COURSE	10			4			24	120	8,95%
9	SHORT COURSE	4			2	2	1	12	60	4,48%
10	MEDIUM COURSE	11			2			24	120	8,95%
11	LONG COURSE	14			1	3		32	160	11,93%
12	SHORT	5			2			12	60	4,48%
13	MEDIUM COURSE	11			2			24	120	8,95%
14	LONG COURSE	12		4	4			32	160	11,93%
то	TALI	112		4	27	13	3	268	1340	100%





Type:	Medium Course	Targets:		
Round to be scored:	24	IPSC Targets	10	IPSC Mini Targets
Maximum Points:	120	IPSC Poppers		IPSC Mini Poppers
		IPSC Metal Plates	4	
Time Start:	Audible Signal	No-Shoots	1	
Start Position Handgun:		Anywhere in the	shooting area	
Start position PCC:	stock touching the con		el to the grou	the ready condition, held in both hand and, trigger guard downwards, muzzle gger guard

Handgun Ready Condition:

PCC Ready Condition Loaded - Option 1

Procedure: Upon start signal engage the targets

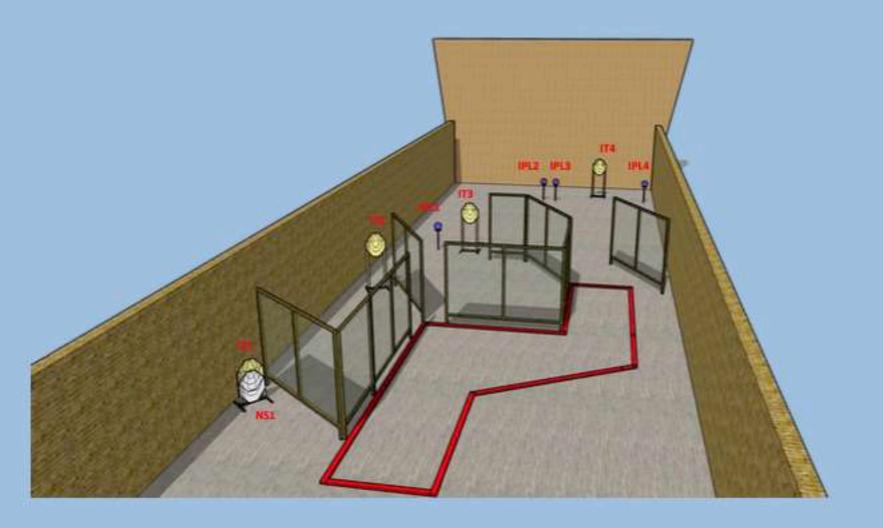
Design Notes:

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, the shooter may delegate other shooter to verify the score counting.

Briefing Notes:





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	1	
Start Position Handgun:		Anywhere in the s	shooting are	а
Start Position PCC				the ready condition, held in both hi

Start Position PCC:

pointing downrange with the fingers outside the trigger guard

Handgun Ready Condition:

PCC Ready Condition Loaded - Option 1

Procedure: Upon start signal engage the targets

Design Notes:

Briefing Notes:

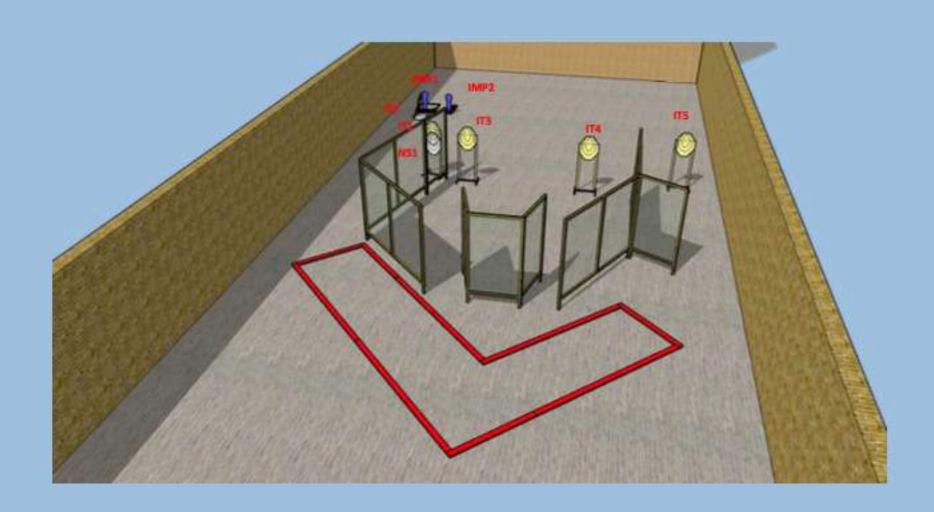
The safety angles are 90° lateral and the backstops vertically. Structures are hard cover. The score will be counted during the execution of the exercise, the shooter may delegate other shooter to verify the score counting.



Design Notes:

Briefing Notes:

STAGE 3



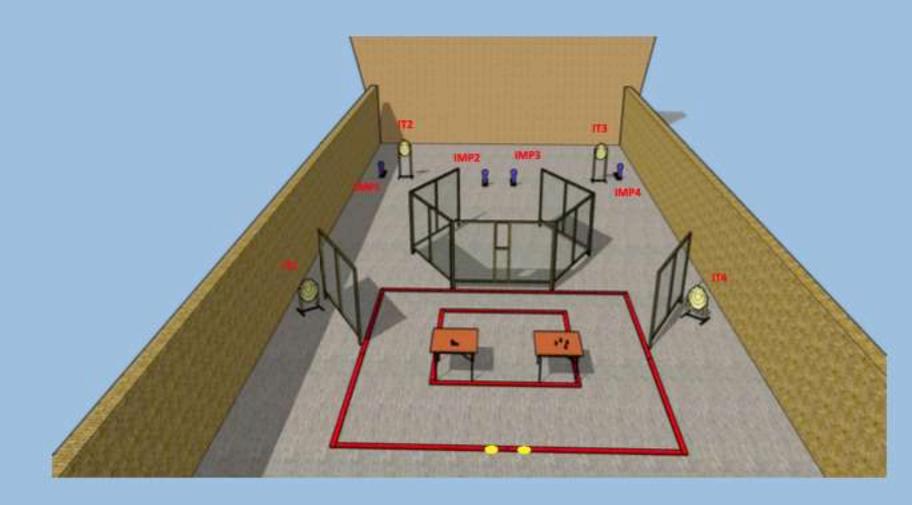
Type:	Short Course	Targets:			
Round to be scored:	12	IPSC Targets	5	IPSC Mini Targets	
Maximum Points:	60	IPSC Poppers		IPSC Mini Poppers	2
		IPSC Metal Plates			
Time Start::	Audible Signal	No-Shoots	1		
Start Position Handgun:		Anywhere in the s	hooting are	3	
20	stock touching the cor	Anywhere in the s re within designated area, with th mpetitor at hip level, barrel parall ing downrange with the fingers ou	e firearm in el to the gro	the ready condition, held in t und, trigger guard downward	
Start Position Handgun: Start Position PCC: Handgun Ready Condition:	stock touching the cor	re within designated area, with th npetitor at hip level, barrel parall	e firearm in el to the gro	the ready condition, held in t und, trigger guard downward	
Start Position PCC: Handgun Ready	stock touching the cor	re within designated area, with th npetitor at hip level, barrel parall	e firearm in el to the gro itside the tri	the ready condition, held in t und, trigger guard downward	

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, the shooter may delegate other shooter to verify the score counting.

IMP1 activates IT2 which will remain visible at the end of the movement



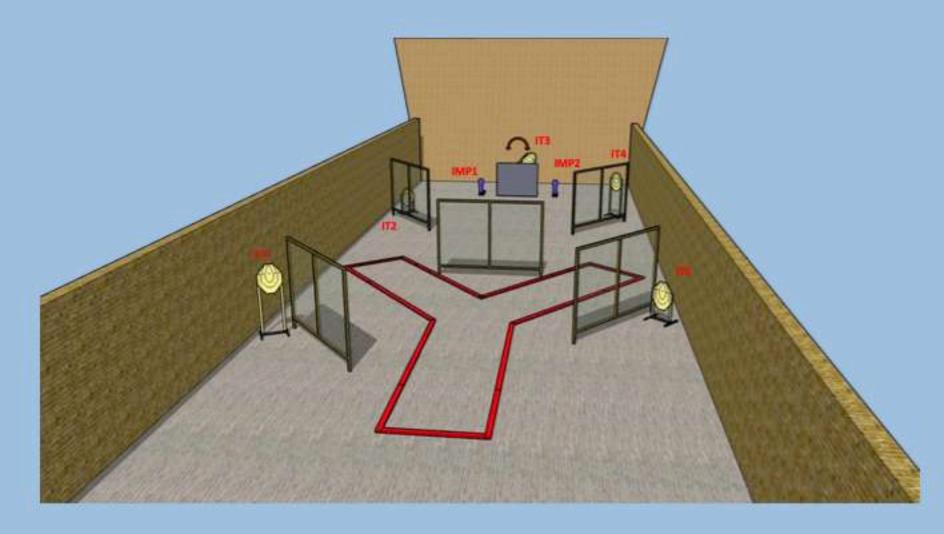
STAGE 4



Type:	Short Course	Targets:			
Round to be scored:	12	IPSC Targets	4	IPSC Mini Targets	
Maximum Points:	60	IPSC Poppers IPSC Metal Plates		IPSC Mini Poppers	4
Time Start::	Audible Signal	No-Shoots			
Start Position Handgun:		Feet on the mark	ks as shown		
Start Position PCC:	stock touching the co	shown - Standing erect, with the impetitor at hip level, barrel paralle pointing downrange with the fing	el to the gro	und, trigger guard downward	
Handgun Ready Condition:	Chamber	and magwell empty lying on the	table, all ma	gazines on the other table	
PCC Ready Condition	Unloaded	- Option 3, PCC lying on the table	e with all ma	gazines on the other table	
184 MH	Unloaded	I - Option 3, PCC lying on the table Upon start signal en			
PCC Ready Condition Procedure: Design Notes:	Unloaded	John Continues In Co			

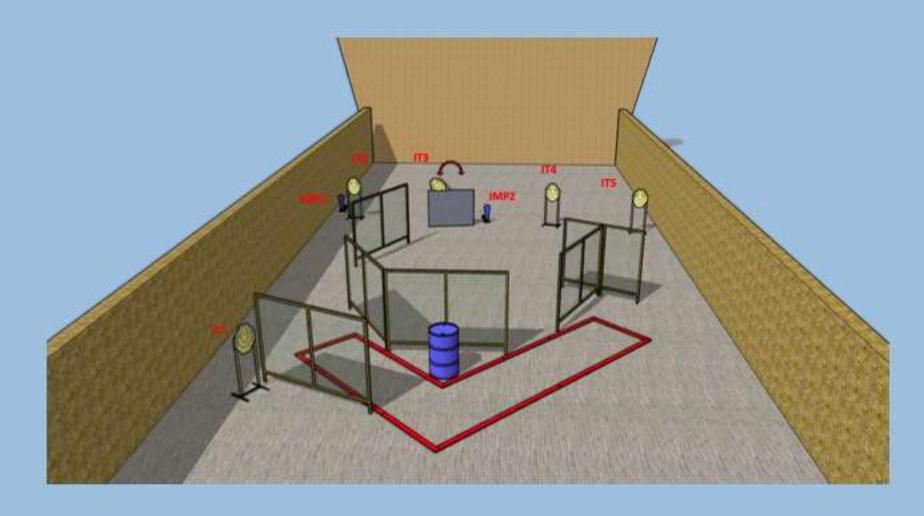
The score will be counted during the execution of the exercise, the shooter may delegate other shooter to verify the score counting.





Type:	Short Course	Targets:			
Round to be scored:	12	IPSCTargets	5	IPSC Mini Targets	
Maximum Points:	60	IPSC Poppers		IPSC Mini Poppers	2
		IPSC Metal Plates			
Time Start::	Audible Signal	No-Shoots			
Start Position Handgun:		Anywhere in the	shooting area	1)	
Start Position PCC:	stock touching the cor	re within designated area, with th mpetitor at hip level, barrel parall	el to the gro		
	point	ing downrange with the fingers or	utside the tri	gger guard	
Handgun Ready Condition:	point	ing downrange with the fingers or	utside the tri	gger guard	
	point	ing downrange with the fingers of		gger guard	
Condition:	point		ption 1		
Condition: PCC Ready Condition		Loaded - O	ption 1 gage the targ	ets	





Type:	Short Course	Targets:			
Round to be scored:	12	IPSCTargets	5	IPSC Mini Targets	
Maximum Points:	60	IPSC Poppers		IPSC Mini Poppers	2
		IPSC Metal Plates			
Time Start::	Audible Signal	No-Shoots			

Start Position PCC:

Standing erect anywhere within designated area, with the firearm in the ready condition, held in both hands, stock touching the competitor at hip level, barrel parallel to the ground, trigger guard downwards, muzzle pointing downrange with the fingers outside the trigger guard

Handgun Ready Condition:

PCC Ready Condition

Loaded - Option 1

Procedure:

Upon start signal engage the targets

Design Notes:

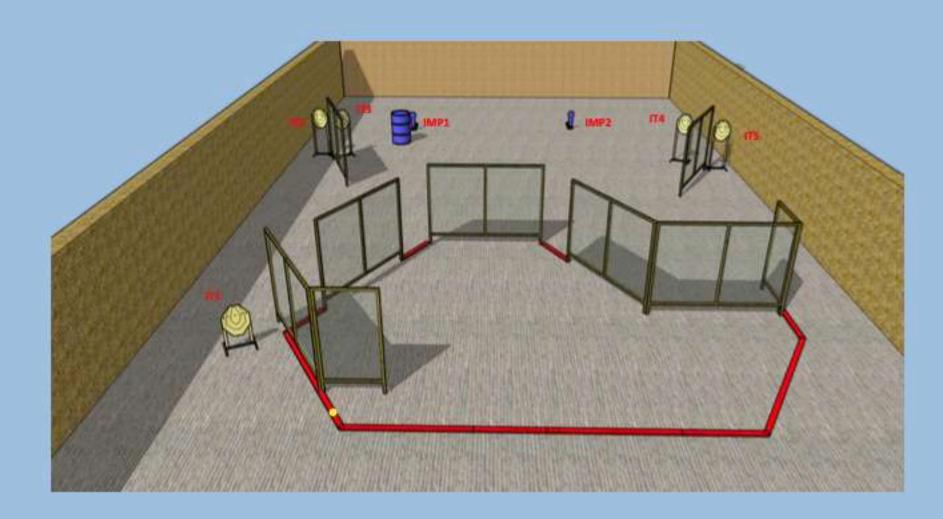
IMP2 activates IT3 which will remain visible at the end of the movement

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, the shooter may delegate other shooter to verify the score counting.

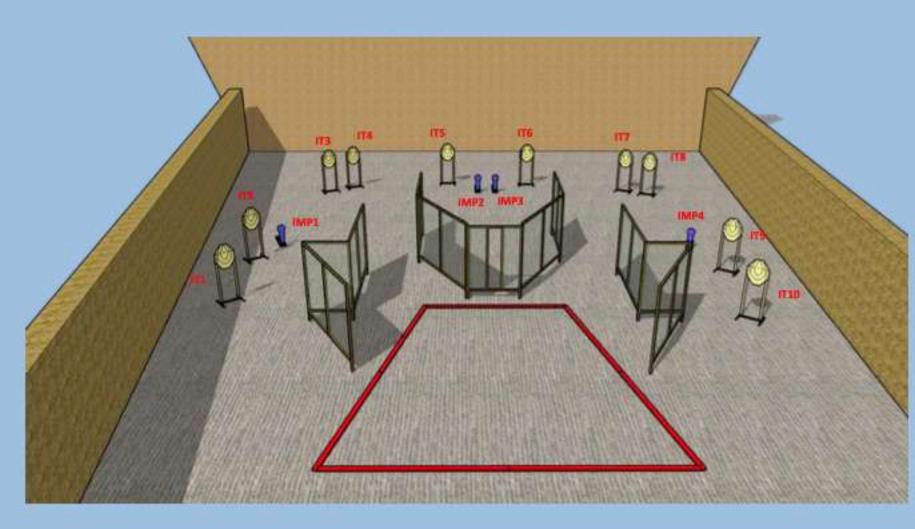




Type:	Short Course	Targets:			
Round to be scored:	12	IPSC Targets	5	IPSC Mini Targets	
Maximum Points:	60	IPSC Poppers		IPSC Mini Poppers	2
		IPSC Metal Plates			
Time Start::	Audible Signal	No-Shoots			
Start Position Handgun:		Foot on the ma	rk as shown		
Start Position PCC:	stock touching the cor	s shown - Standing erect, with th npetitor at hip level, barrel paral ing downrange with the fingers o	lel to the gro	und, trigger guard downward	
Handgun Ready Condition:					
PCC Ready Condition		Loaded - O	ption 1		
	U	Loaded - O pon start signal engage the targe		he STRONG HAND	
PCC Ready Condition Procedure: Design Notes:	U			he STRONG HAND	



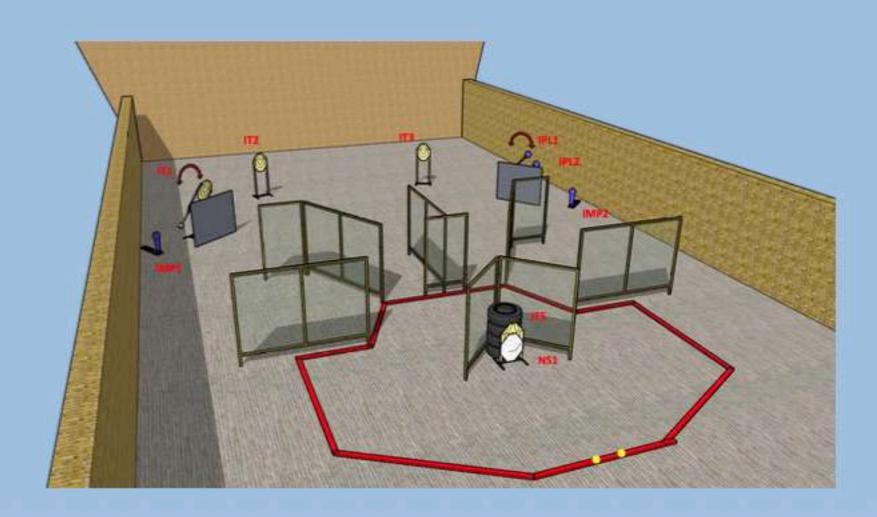
STAGE 8



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			
Start Position PCC:		petitor at hip level, barrel parall ng downrange with the fingers or			is, muzzle
				00	
Handgun Ready					
Condition:			9.0550 DU		
Condition:		Loaded O	9.0550 DU		
Condition: PCC Ready Condition			ption 1		
		Loaded O	ption 1		

The score will be counted during the execution of the exercise, the 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	1		

Start Position Handgun:

Feet on the marks as shown

Start Position PCC:

Feet on the marks as shown - Standing erect, with the firearm in the ready condition, held in both hands, stock touching the competitor at hip level, barrel parallel to the ground, trigger guard downwards, muzzle pointing downrange with the fingers outside the trigger guard

Hanogur	rkeady
Conditio	n:

Chamber empty, magazine inserted

PCC Ready Condition Loaded - Option 2

Procedure:

Upon start signal engage the targets

Design Notes:

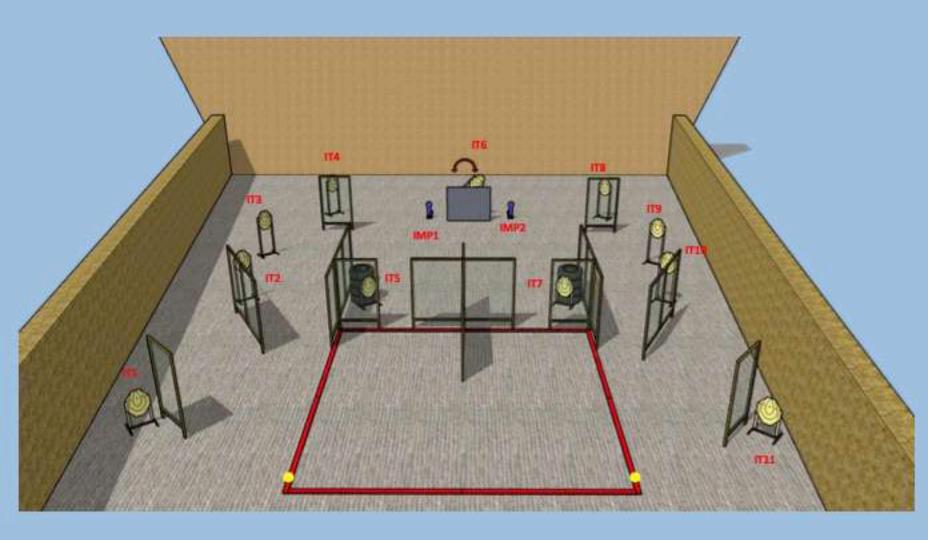
IMP1 and IMP2 activate IT1 and IPL1 and IPL2 swinger, respectively, which will remain visible when the movement is completed

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, the shooter may delegate other shooter to verify the score counting.

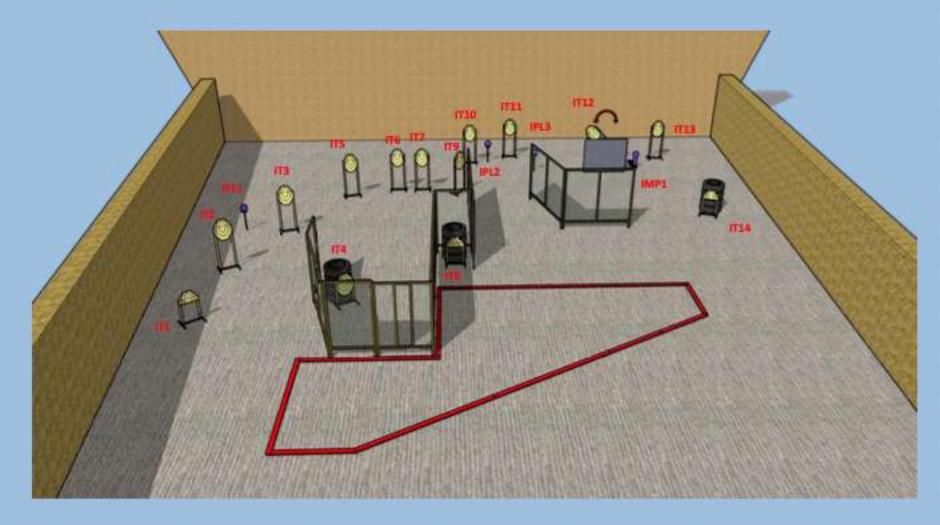
Briefing Notes:





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 Handgun:		One foot on the m	nark as show	19	
Start Position PCC:	stock touching the con	s shown - Standing erect, with the opetitor at hip level, barrel parall pointing downrange with the fing	el to the grou	and, trigger guard downward	
Handgun Ready Condition:					
PCC Ready Condition		Loaded - O	ption 1		
Procedure:		Upon start signal en	gage the targ	ets	
Procedure: Design Notes:	IMP2	Upon start signal en activates IT6 which will remain v			

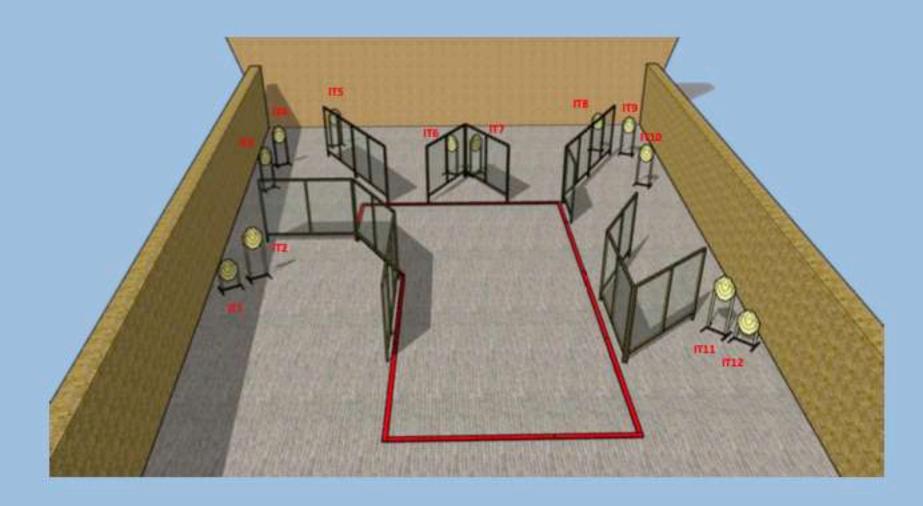




Type:	Long Course	ong Course Targets:			
Round to be scored:	32	IPSC Targets	14	IPSC Mini Targets	-
Maximum Points:	160	IPSC Poppers		IPSC Mini Poppers	1
		IPSC Metal Plates	3		
Time Start::	Audible Signal	No-Shoots			
Start Position Handgun:		Anywhere in the s	hooting area		
Start Position PCC:	stock touching the cor	re within designated area, with the inpetitor at hip level, barrel parall pointing downrange with the fing	el to the grou	ınd, trigger guard downward	
Handgun Ready Condition:					
PCC Ready Condition		Loaded - O	ption 1		
Procedure:		Upon start signal en	gage the targ	ets	
Procedure: Design Notes:	IMP1	Upon start signal en activates IT12 which will remain s			



STAGE 12

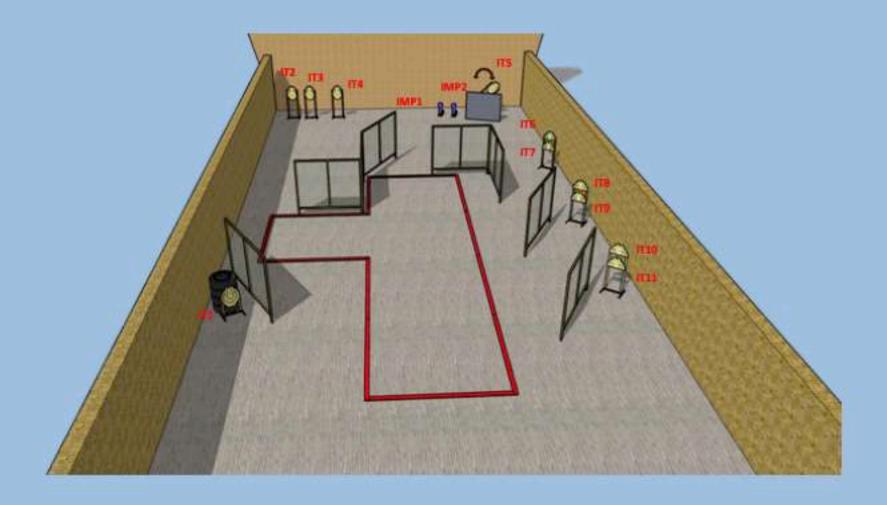


Type:	Medium Course	Targets:		
Round to be scored:	24	IPSC Targets	12	IPSC Mini Targets
Maximum Points:	120	IPSC Poppers		IPSC Mini Poppers
		IPSC Metal Plates		
Time Start::	Audible Signal	No-Shoots		
Start Position Handgun:		Anywhere in the	shooting area	HE
	Standing erect anywhere	e within designated area, with th	e firearm in t	he ready condition, held in both hand
Start Position PCC:	stock touching the con		el to the grou	he ready condition, held in both hand ind, trigger guard downwards, muzzle he trigger guard
Start Position PCC: Handgun Ready Condition:	stock touching the con	petitor at hip level, barrel parall	el to the grou	nd, trigger guard downwards, muzzle
Handgun Ready Condition:	stock touching the con	petitor at hip level, barrel parall	el to the grou ers outside t	nd, trigger guard downwards, muzzle
Handgun Ready	stock touching the con	npetitor at hip level, barrel parall pointing downrange with the fing	el to the grou ers outside to ption 1	ind, trigger guard downwards, muzzle ne trigger guard

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, the shooter may delegate other shooter to



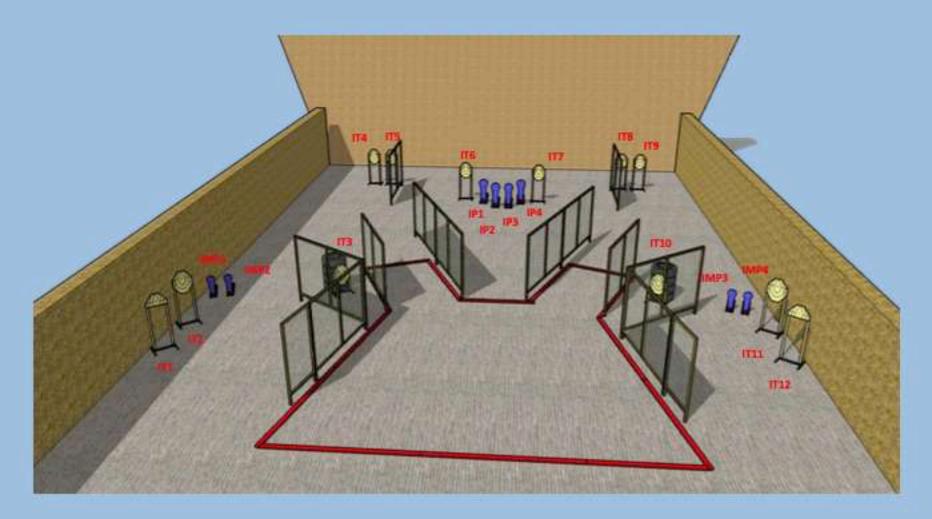
STAGE 13



Type:	Medium Course Targets:				
Round to be scored:	24	IPSC Targets	11	IPSC Mini Targets	
Maximum Points: Time Start::	120	IPSC Poppers IPSC Metal Plates		IPSC Mini Poppers	2
	Audible Signal	No-Shoots			
Handgun Ready Condition:					
HARRIST CONTRACTOR CONTRACTOR					
PCC Ready Condition		Loaded - O	ption 1		
25. 20		Loaded - O		ets	
PCC Ready Condition Procedure: Design Notes:	IMP2		gage the targ		

The score will be counted during the execution of the exercise, the shooter may delegate other shooter to





Type:	Long Course	Targets:			
Round to be scored:	32	IPSC Targets	12	IPSC Mini Targets	
Maximum Points:	160	IPSC Poppers	4	IPSC Mini Poppers	4
		IPSC Metal Plates		-	
Time Start::	Audible Signal	No-Shoots			
Start Position Handgun:		Anywhere in the	shooting area	EV.	
Start Position PCC:	stock touching the cor	re within designated area, with the mpetitor at hip level, barrel parall pointing downrange with the fing	lel to the grou	ınd, trigger guard downward	
		personal de management	,	ne trigger guaru	
				ne trigger guaru	
Condition:		Loaded - O		ne trigger guaru	
Condition: PCC Ready Condition			ption 1		
Handgun Ready Condition: PCC Ready Condition Procedure: Design Notes:		Loaded O	ption 1		