

Number of Entries by NOC

As of THU 18 SEP 2014

NOC Code	Men															Women										Total			
	Rifle					Pistol					Shotgun					Rifle				Pistol				Shotgun					
	3P		PR		AR	FP		RFP		AP	TR		DT		SK	3P		AR		SP		AP		TR				SK	
	QP	DS	QP	DS	QP	DS	QP	DS	QP	DS	QP	DS	QP	DS	QP	DS	QP	DS	QP	DS	QP	DS	QP	DS	QP	DS	QP	DS	
BAN					3								1				3			3					3			13	
BHU																		1										1	
BRN			2		2		1				1					1	1	2	1	1	1			1				13	
CHN	3		3		3		3		3		3		3		3		3	3	3	3	3		3		3			51	
HKG										2													2					4	
IND	3		3		3		3		3		3		3		3		3	3	3	3	3		3		3			50	
IRI	3		3		3		3			3		1		3			3	3	3	3	3		3		3			37	
JPN	3		3		3		3		1	3		1					3	3	3	3	3		3		3			36	
KAZ	3		3		3		3		1	3		3				3	3	3	3	3	3		3		3			46	
KGZ	1				1												1		1									4	
KOR	3		3		3		3		3		3		3		3		3	3	3	3	3		3		3			51	
KSA	3		3		3		3			3		3				3												21	
KUW	3		3		3		3			3		3		3		3		3	3	2		2		2		2		39	
LAO																													
LIB												3		3											1			8	
MAC						2		1		3										3		3						12	
MAS	3		3		3		3			3				2			3	3	3	1		1						28	
MDV			3					1												2								6	
MGL	3		3		3		3			3					1	3	3	3	3	3		3		3				31	
MYA			2			1		1		1									3									8	
NEP										1							3											4	
OMA	2		3					1				1		1		1		1			1		1					12	
PAK	2		2		2		2		1	2		3				2	1	2				1						20	
PHI												2																2	
PRK																										3		3	
QAT	3		3		3		2		3	3		3		3		3	3	3	3	3		3		3		3		47	
SIN			1		3		3			3		2				2	2	3	3	3	3		3					28	
SYR										1																		1	
THA	3		3		3		3		3	3		1					3	3	3		3		3		3			43	
TJK					3					3								3				2						11	
TPE					1							3		1		3		1			1		3		3			20	
UAE												3		3		3												9	
UZB	1		1		3					1		3				3	3	3										21	
VIE	3		3			3		3		3		1					2			2		3		3		1		27	
Total:	45		53		54		47		25	57		46		28		40	40	55	46	44		52		34				707	

LEGEND

3P 50m Rifle 3 Positions
DT Double Trap
PR 50m Rifle Prone
SK Skeet

AP 10m Air Pistol
FP 50m Pistol
QP Queen's Prize
SP 25m Pistol

AR 10m Air Rifle
OI Open Individual
RFP 25m Rapid Fire Pistol
TR Trap

Timing and Results provided by  TISSOT