

Tutorial: Handle several athletes on the same target

Introduction

Some formats introduced in 2022 use the same target for several athletes. The setup for the RFPMIX event would use one target per team in the Qualification Stage and a shared target across teams for the Medal Matches. For the RFPTEAMM events during Medal Matches the both teams share a target. As this setup is strongly dependent on the number of participants and the available targets, this can be handled however the Technical Delegate decides to do.

Basically the three options are:

- 1 Team per target (2 or 3 members)
- All first athletes of the participating teams on one target and so on
- Individual RFP: Ranking Match 1/2 and Medal Match with 2 athletes on the same target

[Example for RFPM](#)

Preparation in SIUSRank and SIUSData

To prepare the startlist for SIUSData the following properties in SIUSRank have to be set

- SIUS Data Start Number: the start number which will be used on the physical target
- SIUS Data Name: any name for the target
- SIUS Data First Name: any first name for the target
- Import Filter: to differentiate between the athletes on the same target the import filter has to be used. Any value can be used

A possible setup for a team event which shares the target across teams could be (RFPTEAMM Medal Match)

Starters Teams													
Shooter													
Start Number	Bib Number	Rank	Targ... /	SIUS Data Start Number	SIUS Data Name	SIUS Data First Name	Import Filter	Name	Gender	Nation	Team	Relay	Groups
Click here to add a new row													
I	1173	11	3	1	s Bay 1		GER	REITZ	M	GER	GER	1	Regulars
	1036	21	4	2	9001 Bay 1		BRA	DUARTE	M	BRA	BRA	1	Regulars
	1162	12	1	3	9002 Bay 2		GER	GEIS	M	GER	GER	1	Regulars
	1050	22	5	4	9002 Bay 2		BRA	SILVEIRA	M	BRA	BRA	1	Regulars
	1171	13	2	5	9003 Bay 3		GER	PETER	M	GER	GER	1	Regulars
	1053	23	6	6	9003 Bay 3		BRA	WU	M	BRA	BRA	1	Regulars

The corresponding view in SIUSData would be



Hints

- In case SIUSRank needs to be reconnected to SIUSData, set the Import Filter to nothing to avoid that all shots are wrongly imported before the connection. After all shots are reimported, set the correct Import Filter

Example for RFPM

The screenshot shows the SIUS software interface for an RFPM Ranking Match 1. The interface includes a menu bar (File, Edit, Reports, Extras, Settings, Sius, Help), a toolbar with various icons, and a main window with a tree view on the left and a configuration panel on the right. The tree view shows the event structure, including ISSF World Cup, 10 Metre Air Pistol, 10 Metre Air Rifle, 25 Metre, 25 Metre RFP, RFPM, PreEventTraining, Qualification, Ranking Match 1, Ranking Match 2, and Medal Match. The configuration panel shows settings for Draw Lots, Rotation Type (Direct), Assign Bib Numbers (ByTargetNumber), Target Numbering (Letter), Start List (18.07.2022 11:07:40), and Rank List Main (18.07.2022 13:22:25).

Shooter	Start Number	Bib Number	Rank	Targ...	Name	First Name	Gender	Nation	Status	SIUS Data Name	Import Filter	SIUS Data Start Number
+	1195	1195	2	1	PETER	Florian	M	GER	Default	Bay 1	Group 1	90110
+	1414	1414	1	2	LEE	Jaekyoon	M	KOR	Default	Bay 1	Group 2	90110
+	1147	1147	4	3	BESSAGUET	Clement	M	FRA	Default	Bay 2	Group 1	90111
+	1431	1431	3	4	SONG	Jong-Ho	M	KOR	Default	Bay 2	Group 2	90111

