# Judging System DIVE & SYNCHRO











## **Important Information**

#### General

Before using your *ALGE-TIMING* device read the complete manual carefully. It is part of the device and contains important information about installation, safety and its intended use. This manual cannot cover all conceivable applications. For further information or in case of problems that are mentioned not at all or not sufficiently detailed, please contact your *ALGE-TIMING* representative. You can find contact details on our homepage www.alge-timing.com

#### Safety

Apart from the information of this manual, all general safety and accident prevention regulations of the legislator must be considered.

Trained persons must only use the device. The setting-up and installation must only be executed according to the manufacturer's data.

#### **Intended Use**

The device must only be used for its intended applications. Technical modifications and any misuse are prohibited because of the risks involved! *ALGE-TIMING* is not liable for damages that are caused by improper use or incorrect operation.

#### **Power supply**

The stated voltage on the type plate must correspond to voltage of the power source. Check all connections and plugs before usage. An authorized electrician must replace damaged connection wires immediately. The device must only be connected to an electric supply that has been installed by an electrician according to IEC 60364-1. Never touch the mains plug with wet hands! Never touch live parts!

#### Cleaning

Please clean the outside of the device only with a smooth cloth. Detergents can cause damage. Never submerge in water, never open or clean with wet cloth. The cleaning must not be carried out by hose or high-pressure (risk of short circuits or other damage).

#### **Liability Limitations**

All technical information, data and information for installation and operation correspond to the latest status at time of printing and are made in all conscience considering our past experience and knowledge. Information, pictures and description do not entitle to base any claims. The manufacturer is not liable for damage due to failure to observe the manual, improper use, incorrect repairs, technical modifications, use of unauthorized spare parts. Translations are made in all conscience. We assume no liability for translation mistakes, even if the translation is carried out by us or on our behalf.

#### Disposal

If a label is placed on the device showing a crossed-out dustbin on wheels (see drawing), the European directive 2002/96/EG applies for this device.

Please get informed about the applicable regulations for separate collection of electrical and electronical waste in your country and do not dispose of the old devices as household waste. Correct disposal of old equipment protects the environment and humans against negative consequences!

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# **Declaration of Conformity**

We declare that the following products comply with the requirements of the listed standards. Parts that we use in the product are CE certificated by the manufacturers and *ALGE-TIMING* GmbH does not change them.

### We, ALGE-TIMING GmbH Rotkreuzstrasse 39 A-6890 Lustenau

Declare under our sole responsibility, that the judging system for diving and synchro:

# Timy3 with accessories WTN, WTN-USB

is in conformity with the following standard(s) or other normative documents(s):

Safety:	IEC	60950:1999	/	EN	60950:2000
	EN 60335-1:	2002 + A11:2004 + .	A1:2004 + A	\12:2006 + A2	:2006
EMC:	EN61000	6+A1:2007 8+A1:2001+A2:2003 1995+A1:2001+A2:20	05		3-2:2006

#### Additional Information:

The product herewith complies with the requirements of the Low Voltage Directive 73/23/EEC, also the EMC Directive 2004/108EG and accordingly carries the CE-marking.

Lustenau, 22.04.2020

ALGE-TIMING GmbH

flber Vetter

Albert Vetter (General Manager)



# Manual Dive & Synchro



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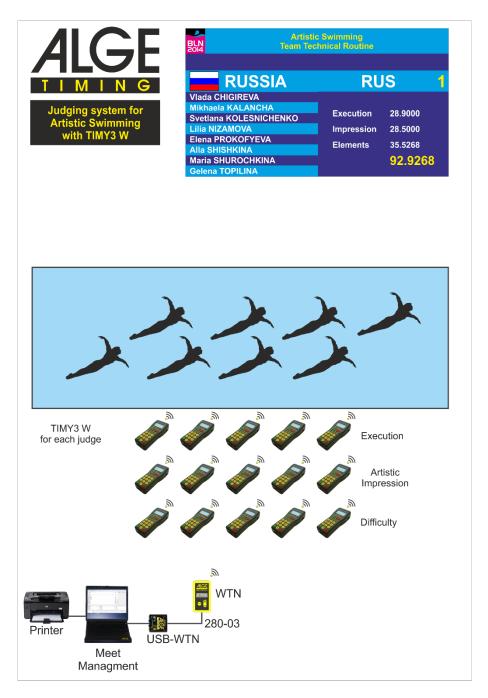
## 1 Setup of the system

You can use the system either with the integrated WTN as wireless system or as wired solution.

## 1.1 Wireless Setup

For the wireless setup, you have to choose the program VOTING inside the Timy! Depending on the amount of judges you are using the setup will look slightly different.

## 1.1.1 Synchronized Swimming







## 1.1.2 Diving

	Synchronized 3 BLN FINAL	3m - MEN
	Ilia ZAKHAROV     Evgenii KUZNETSOV     Patrick HAUSDING	RUS 464.64
Judging system for DIVING TIMY3 W wireless	Stephan FECK  Cleksandr GORSHKOVOZOV  Illya KVASHA	26.49 UKR 433.98 30.66
	4 Michele BENEDETTI Giovanni TOCCI	ITA 400.59 64.05
	5 K Christopher MEARS Jack LAUGHER	GBR 391.98 72.66
Execution E1		€5 E6
Synchronization	) 🧳 🧳 🏈	
S1	S2 S3 S4	S5 TIMY3 W for each judge
Printer USI Meet Managment	WTN 280-03 3-WTN	

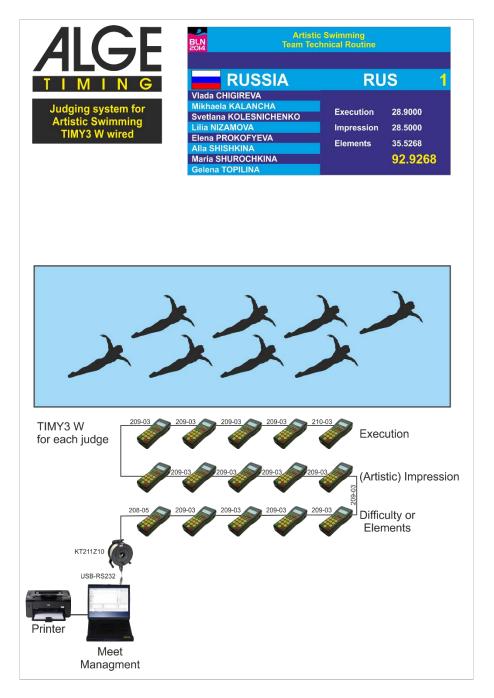




## 1.2 Wired Setup

For the wired setup, you have to choose the program TERMINAL inside the Timy! Depending on the amount of judges you are using the setup will look slightly different.

## 1.2.1 Synchronized Swimming







## 1.2.2 Diving

	Synchronized 3	3m - MEN	
	1 Ilia ZAKHAROV	RUS	464.64
TIMING	Evgenii KUZNETSOV	N03	404.04
	2 Patrick HAUSDING	GER	438.15
Judging system for	Stephan FECK		6.49
DIVING	3 Oleksandr GORSHKOVOZOV	UKR	433.98
TIMY3 W with cabling	IIIya KVASHA		0.66
This to the tell outsing	4 Michele BENEDETTI	ITA	400.59
	Giovanni TOCCI	6	4.05
	5 💥 Christopher MEARS	GBR	391.98
	Jack LAUGHER	7	2.66
Execution E1 Synchronization	210-03 209-03 200-03 200-0302000000000000000000000	<b>&gt;</b> 🄰	6 KT200Z10
S1	S2 S3 S4		MY3 W each judge
Printer Meet Managment	KT211Z10		





## 1.3 Wireless configuration of the Timy3

No matter if, you configure the system for Synchronized swimming or Diving, the configuration of the Timy3 is always similar.

Since the configuration of the Timys could be different during different events, you have to configure the Timys right before the competition as shown in the following sample configuration for synchronized swimming.

Before you can start with the configuration of the Timys you have to connect the system as shown under point 1.1.1. or 1.1.2.

## 1.3.1 Settings for the wireless configuration

Under the Point Program-Settings, you can find the settings for the Com-Port connection to the USB-WTN.

File	Program	Synchronized Swimming	?	
0	Settings		- 0	10

Disable the wired connection to the Timys as shown.

	Settings	- 🗆 X
10	21	
v	Misc	
>	Database	SqlServerCe
	DiveScoringIncrement	0
>	Exchange	AlgeDiveSynchro.Communication.ExchangeSettings
	ShowDebugButtons	True
	SynchronizedSwimmingIncrement	1
×	Timy	DISABLED Serial (COM9,38400,None,8,None,One)
	> Broadcast Client	Broadcast-Port 10001, Port 4445
	> Broadcast Server	Port 10002, Brodcast-Host 255.255.255.255, Brodcast-
	Description	
	Enabled	False
	Encoding	UTF8
	InfoString	DISABLED Serial (COM9,38400,None,8,None,One)
	Layer	Serial
	Line Beginnings	Int32[] Array
	Line Ends	Int32[] Array
	> Serial	COM9,38400,None,8,None,One
	Stream Serialization	False
	> TCP Client	Port 4445
	> TCP Server	Port 4445
	> UDP Receiver	All,Port 4444
	> UDP Sender	:4444
	UILocale	en
>	Videowall	Screens.Exchange.ScreensClientSettings
	VideowallClock	Clock.xaml
	VideowallDivingLiveStandard	AlgeDiveSynchro\DivingLiveStandard.xaml
	VideowallDivingLiveSynchronized	AlgeDiveSynchro\DivingLiveSynchronized.xaml
	VideowallFiguresLive	AlgeDiveSynchro\FiguresLive_xaml
	VideowallFreetext	Freetext.xaml
	VideowallRemotePathFlags	
	VideowallResultist	AlgeDiveSynchro\Resultlist_xaml
	VideowallRoutineLive	AlgeDiveSynchro\RoutineLive.xaml
	VideowallStartlist VideowallTechnicalRoutineLive	AlgeDiveSynchro\Startlist.xaml
	WindowPosition	AlgeDiveSynchro\TechnicalRoutineLive.xaml
	WindowPosition	dbnetsoft.Settings.WindowPositionSettings
		dbnetsoft.Wtn.VotingSettings 400
	CommandSleepInterval CompleteText	Result
	ConnectionType	Rs484
	CountActiveDevices	15
	Devices	(Collection)
	Enabled	True
	EnableDebugMode	True
	EnableTracing	False
	PollingInterval	2000
	Rs484ComPort	COM18
	Team	None
	ThanksText	Thanks
	a a regar ar hay a sparse	
Ti	my	

Enable the connection to the WTN as shown.

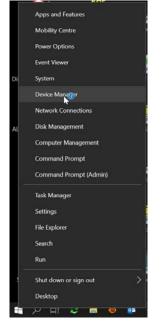
Choose the correct Com-Port that you can check in the Device Manager of Windows. See as described on the next page!



# Manual Dive & Synchro



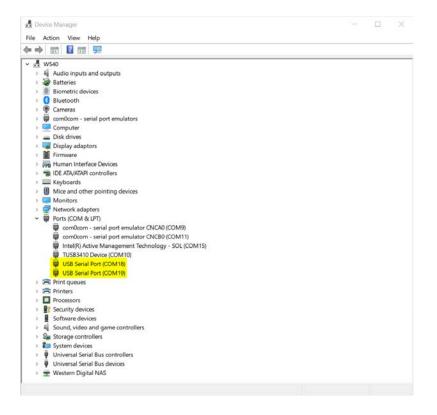
Right-Click on the Start-Icon of Windows and then choose Device Manager.



The RS485 Port from the USB-WTN is Listed in your Device Manager as a simple USB-Serial Port. There are 2 Ports on the USB-WTN, normally the lower Port-Number is the RS485 connection to the WTN and the higher one is the RS232 connection. You have to enter the RS485 Port-Number in the Wtn Settings of the Sync&Dive Software!

In case you can not connect to the WTN you can simply try the other Com-Port in the Settings of the Software.

Important! After adjusting the Com-Port in the Dive&Sync Settigs you have to restart the Software!



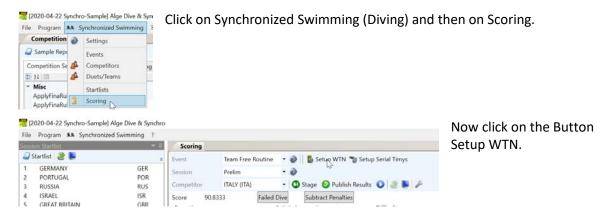




#### 1.3.1.1 Adjusting the Panels and Judges

To be able to configure the Timys you have to choose an event that is already configured completely! We use here our sample database for synchronized swimming with a Free Team Routine Event that is using three Panels with five Judges each.

Important, Use only as much Timys as configured in your event! If there are different configuration in your events, you have to reconfigure them right before the event is starting!



A window will popup that is showing the last configuration of the Timys.

Press the button "Clear Devices".

🛃 Setup WTN		-		X
Clear Devices				
Query				
Reset Devices				
nitialize Devices				
itart Assignment				
Show IDs				

This will delete all the previous configured devices from the list.





#### Press the button "Query".

Clear Devices	Master	32	Wtn	v20.11		
Query	7A-09-00-00-00	10	Timy3	v20.11		
	2B-0A-00-00-00	11	Timy3	v20.11		
Reset Devices	80-09-00-00-00	13	Timy3	v20.11		
Initialize Devices	99-09-00-00-00	8	Timy3	v20.11		
G	31-0A-00-00-00	15	Timy3	v20.11		
Start Assignment	7E-09-00-00-00	4	Timy3	v20.11		
Show IDs	85-09-00-00-00	1	Timy3	v20.11		
	2C-0A-00-00-00	9	Timy3	v20.11		
	01-10-12-00-00	6	Timy3	v20.11		
	1E-0A-00-00-00	12	Timy3	v20.11		
	97-09-00-00-00	7	Timy3	v20.11		
	50-0A-00-00-00	2	Timy3	v20.11		
	88-09-00-00-00	14	Timy3	v20.11		
	1F-0A-00-00-00	3	Timy3	v20.11		
	95-09-00-00-00	5	Timy3	v20.11		

It will list all the connected devices with its previous configuration.

#### Press the button "Reset Devices" to delete the old configuration.

Clear Devices	Master	32	Wtn	v20.11		
Query	7A-09-00-00-00	0	Timy3	v20.11		
	2B-0A-00-00-00	0	Timy3	v20.11		
Reset Devices	80-09-00-00-00	0	Timy3	v20.11		
Initialize Devices	99-09-00-00-00	0	Timy3	v20.11		
	31-0A-00-00-00	0	Timy3	v20.11		
Start Assignment	7E-09-00-00-00	0	Timy3	v20.11		
Show IDs	85-09-00-00-00	0	Timy3	v20.11		
	2C-0A-00-00-00	0	Timy3	v20.11		
	01-10-12-00-00	0	Timy3	v20.11		
	1E-0A-00-00-00	0	Timy3	v20.11		
	97-09-00-00-00	0	Timy3	v20.11		
	50-0A-00-00-00	0	Timy3	v20.11		
	88-09-00-00-00	0	Timy3	v20.11		
	1F-0A-00-00-00	0	Timy3	v20.11		
	95-09-00-00-00	0	Timy3	v20.11		

Now you will see the WTN that is the Master and all Timy without a Numbering.

#### Press the button "Initialize Devices"

Setup WTN					-	×
Clear Devices	Master	32	Wtn	v20.11		
Query	97-09-00-00-00	1	Timy3	v20.11		
	88-09-00-00-00	2	Timy3	v20.11		
Reset Devices	31-0A-00-00-00	3	Timy3	v20.11		
Initialize Devices	7E-09-00-00-00	4	Timy3	v20.11		
G	28-0A-00-00-00	5	Timy3	v20.11		
Start Assignment	80-09-00-00-00	6	Timy3	v20.11		
Show IDs	85-09-00-00-00	7	Timy3	v20.11		
	01-10-12-00-00	8	Timy3	v20.11		
	50-0A-00-00-00	9	Timy3	v20.11		
	95-09-00-00-00	10	Timy3	v20.11		
	99-09-00-00-00	11	Timy3	v20.11		
	1E-0A-00-00-00	12	Timy3	v20.11		
	1F-0A-00-00-00	13	Timy3	v20.11		
	2C-0A-00-00-00	14	Timy3	v20.11		
	7A-09-00-00-00	15	Timy3	v20.11		

This will renumber all the connected Timys.





#### Press the button "Start Assigment"

Clear Devices	Master	32	Wtn	v20.11		
Query	88-09-00-00-00	1	Timy3	v20.11		
	1E-0A-00-00-00	2	Timy3	v20.11		
Reset Devices	7E-09-00-00-00	3	Timy3	v20.11		
Initialize Devices	01-10-12-00-00	4	Timy3	v20.11		
	97-09-00-00-00	5	Timy3	v20.11		
Stop Assignment	1F-0A-00-00-00	6	Timy3	v20.11		
Show IDs	85-09-00-00-00	7	Timy3	v20.11		
	7A-09-00-00-00	8	Timy3	v20.11		
	50-0A-00-00-00	9	Timy3	v20.11		
	2B-0A-00-00-00	10	Timy3	v20.11		
	2C-0A-00-00-00	11	Timy3	v20.11		
	95-09-00-00-00	12	Timy3	v20.11		
	99-09-00-00-00	13	Timy3	v20.11		
	80-09-00-00-00	14	Timy3	v20.11		
	31-0A-00-00-00	15	Timy3	v20.11		

Now you will see on each Timy the message "IS P1 J1?"

Confirm on the Timy that is used in Panel 1 by Judge 1 with the red OK button.

On this Timy you have now the Message "OK P1 J1"

All other Timys will now show the Message "IS P1 J2?"

Confirm on the Timy that is in Panel 1 by Judge 2 with the red OK button.

Continue until the last Timy you are using in your configuration is showing the right message.

In our sample configuration, we use 15 Timy for Synchronized swimming, so the last Timy will show after the configuration "OK P3 J5"

After all the Timys are assigned, press the button "Stop Assignment"!

If you press the button, "Show Ids" it will show on the Timys the Panel and Judge Numbers as configured.

Clear Devices	Master	32		Wtn	v20.11		
Query	97-09-00-00-00	1	P1J2	Timy3	v20.11		
	88-09-00-00-00	2	P1J3	Timy3	v20.11		
Reset Devices	31-0A-00-00-00	3	P2J5	Timy3	v20.11		
Initialize Devices	7E-09-00-00-00	4	P3J1	Timy3	v20.11		
Charl Assignment	28-0A-00-00-00	5	P3J5	Timy3	v20.11		
Start Assignment	80-09-00-00-00	6	P3J2	Timy3	v20.11		
Show IDs	85-09-00-00-00	7	P2J3	Timy3	v20.11		
	01-10-12-00-00	8	P1J1	Timy3	v20.11		
	50-0A-00-00-00	9	P1J4	Timy3	v20.11		
	95-09-00-00-00	10	P1J5	Timy3	v20.11		
	99-09-00-00-00	11	P3J3	Timy3	v20.11		
	1E-0A-00-00-00	12	P3J4	Timy3	v20.11		
	1F-0A-00-00-00	13	P2J4	Timy3	v20.11		
	2C-0A-00-00-00	14	P2J2	Timy3	v20.11		
	7A-09-00-00-00	15	P2J1	Timy3	v20.11		





#### 1.3.2 Settings for the wired configuration

🚟 [2020-04-22 Synchro-Sample] Alge Dive & Synchro Com-Port connection to the first Timy. Eve GER 1 GERMANY

Under the Point Program-Settings, you can find the settings for the

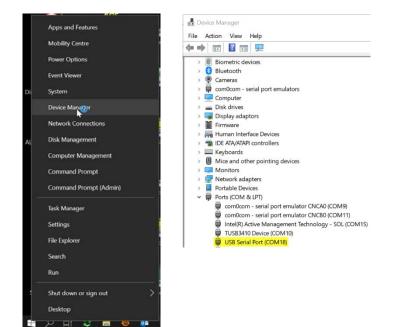
Timy	Serial (COM9,38400,None,8,None,One)
> Broadcast Client	Broadcast-Port 10001, Port 4445
> Broadcast Server	Port 10002, Brodcast-Host 255.255.255.255, E
Description	
Enabled	True
Encoding	UTF8
Layer	Serial
> Line Beginnings	Int32[] Array
> Line Ends	Int32[] Array
✓ Serial	COM9,38400,None,8,None,One
	None
Baudrate	38400
Databits	8
Hardware Handshake	True
Parity	None
Port	COM9
Stopbits	One
Serialization	None

Yellow adjustments as shown. Red are individual settings! If you use the wired configuration, adjust Enabled as "True".

For wireless configuration "false".

Choose the correct Com-Port that you can check in the Device Manager of Windows as described right below:

Right-Click on the Start-Icon of Windows and then choose Device Manager. The RS485 Port from the USB-WTN is Listed in your Device Manager as a simple USB-Serial Port.







## 2 Prepare a competition

	1	2020-04-22 Synchro-Sample] Alge Dive &
	File	Program Synchronized Swimming
New	D	Synchronized Swimming
Load		Diving

After starting the software, it will automatically open the last competition, no matter if it was a diving or synchronized swimming competition.

To prepare a new competition click on File-New and then choose the type of competition you would like to create.

## 2.1 Synchronized Swimming

After creating a new competition by using the function File-New-Synchronized Swimming, you have any empty competition created.

Now you have to enter the competition data as described in the next points.

## 2.1.1 Program-Settings

ile Program Synchro	ized Swimming ?
🚱 Settings 💦 😏	
E Settings	- D X
21 0	
Misc	
Database	SalServerCe
DiveScoringIncrement	0
Exchange	AlgeDiveSynchro.Communication.ExchangeSettings
ShowDebugButtons	False
SynchronizedSwimmingIncrement	1
Timy	DISABLED Serial (COM9.38400.None.8.None.One)
UlLocale	en
Videowall	Screens.Exchange.ScreensClientSettings
VideowallClock	Clock xaml
VideowallDivingLiveStandard	AlgeDiveSynchro\DivingLiveStandard.xaml
VideowallDivingLiveSynchronized	AlgeDiveSynchro\DivingLiveSynchronized.xaml
VideowallFiguresLive	AlgeDiveSynchro\FiguresLive.xaml
VideowallFreetext	Freetext.xaml
VideowallRemotePathFlags	
VideowallResultist	AlgeDiveSynchro\Resultlist.xaml
VideowallRoutineLive	AlgeDiveSynchro\RoutineLive.xaml
VideowallStartlist	AlgeDiveSynchro\Startlist.xaml
VideowallTechnicalRoutineLive	AlgeDiveSynchro\TechnicalRoutineLive.xaml
WindowPosition	Enabled
With	dbnetsoft.Wtn.VotingSettings

#### 2.1.1.1 Database

Do not change this item!

#### 2.1.1.2 DiveScoreIncrement

Defines the smallest step when using WTN devices as judge's terminals in Diving. No function for Timy3 as judge's terminal!

#### 2.1.1.3 Exchange

For Data-Exchange with other applications. Presently just prepared for upcoming functions!

#### 2.1.1.4 ShowDebugButtons

Only for internal usage!

#### 2.1.1.5 SynchronizedSwimmingIncrement

Defines the smallest step when using WTN devices as judge's terminals in Synchronized Swimming. No function for Timy3 as judge's terminal!





#### 2.1.1.6 Timy

Here you can adjust the connection settings if you use the wired configuration with the Timy3 in Program Terminal.

For details, see point 1.3.2

#### 2.1.1.7 UILocale

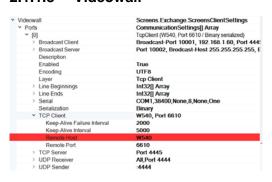
Here you can adjust the language of the Software.

If this field is blank, it will automatically choose the language of the operating system or if not available it will choose English as program language.

Following fixed settings are possible:

en English de German

2.1.1.8 Videowall



To enable the output on an ALGE-TIMING video screen you need a Controlcomputer which is connected by ethernet to the evaluation computer that runs Sync&Dive Software.

In the Settings you have to enter in the red filed the Computer Name of the Screen-Computer or the IP-Address of this computer as shown right below in the red highlighted line.

#### 2.1.1.9 Videowallxxx

All the following items called VideowallClock, VideowallDivingLiveStandard,....are the Layouts that are used for the different reasons.

#### 2.1.1.10 Wtn

Here you can adjust the connection settings if you use the wireless configuration with the Timy3 in Program Voting or even WTN devices for the judges. For details, see point 1.3.1.

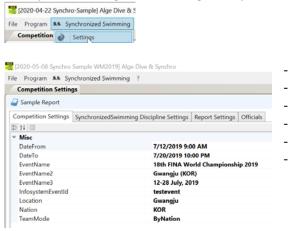
-16-





## 2.1.2 Settings

Here you can find general Settings for Synchronized swimming.



- Competition date from to
- Eventname
- InfoSystem if available
- Location
- Nation
- Teams non-filtered or filtered by Nation or Club

#### 2.1.2.1 Competition Settings

Her you can find some general settings and you can enter the competition name, place and other competition data.

#### 2.1.2.2 SynchronizedSwimming Discipline Settings

You can adjust here the default Judging Value.

If you use Timy3 for Judging adjust here 0,00.

If you have the WTN as Judges Terminals adjust a value of around 7.0 so you can faster change to the end value.

#### 2.1.2.3 Report Settings

Under this point, you can find the settings for the printed reports like margins, logos and so on.

#### 2.1.2.4 Officials

Under this point, you can register all the active officials for the complete competition.





## 2.1.3 Events

ile Program	** S	ynchronized Swimming	?					
Events	0	Settings						
G Event		Events	1					
Id Name	4	Competitors	Gender					
3 Solo Techn	4	Duets/Teams	Women	0				
Sessions 🕥		Startlists						
Session F	3	Scoring				Officials	Elements/Figures	C
Session F					0	Officials	Elements/Figures	¢
4 Duet Techr	nical	Duet	Women	0				
Sessions 🚯	Sessio	n						
Session F	relim				0	Officials	Elements/Figures	C
Session F	inal				0	Officials	Elements/Figures	C

Here you have to create the competition structure with its different events.

#### 2.1.3.1 **Create Event**

Add E	vent — 🗆 🗙	Define
Name	ALGE Free Routine	- Event
Date	15.05.2020	<b>F</b>
Event	Duet ~	- Event
Session	Free Routine *	- Type
Gender	Women v	- Gend
Event Tag	FD	
Sessions	○ Finals Only   Prelim - Final	- Event
	OK	- Finals

the event in this window.

- tname
- date
- of Event
- er
- tag
- only or with Preliminaries





## 2.1.4 Competitors



CALLEJA Ethan

CROSS Hannah

8 FRUZYNSKI Jane 9 GAZZARD Kiera

10 HO Alessandra

12 KINASH Kirsten

13 LI Erica

11 KETTLEWELL Dani

Here you have to enter all competitors that will compete in one of the events. You can either enter the competitors manually or you can import the competitors from an excel file.

Com	petitors										
a Imp	ort Excel										
Reports	🥥 Entr	ies									
Id La	astname	Firstname	Nation	Birthday	Year	Club	Gender	Info 1	Info 2		
	11									122	
-		M Synchro 1 me Firstnar			A		e1K			-	C
-	Temp\WI		1							14	C
-	Temp\Wi Lastna ARREG	me Firstnar					TD			-	ſ
D:\`	Temp\Wi Lastna ARREG LOPEZ	me Firstnar UI Camila	1	None						14	E
D:\\ 1 2	Lastna ARREG LOPEZ DE VEE HOEVE	me Firstnar UI Camila BRASESCO	i i i	None Firstname	A	me	TS			14	E

In the import function of the software, you can define which column have what kind of information.

To define the different col[Wecken Sie das Interesse Ihrer Leser mit einem passenden Zitat aus dem Dokument, oder verwenden Sie diesen Platz, um eine Kernaussage zu betonen. Um das Textfeld an einer beliebigen Stelle auf der Seite zu platzieren, ziehen Sie es einfach.]

umns simply make a left click on the list

header and choose out of the available fields.

Nation

Gender

Birthday

Club

Year

Events

If your excel file has a header please delete the header simply by marking this line in the first field and then press, "delete".

Cancel OK

×

You can also register the competitors here already to the different events.

To do this you need a separate column where you enter the Event Tags with / separated.

The Event Tag itself is created automatically when you create an event, if you like to use a customized Tag you can do this simply by changing the actual one.

le Pr	rogram SS Sync	hronized Swimming	2							
Com	petitors									
lmp	port Excel									
eports	a 🖉 Entries									
Id I	Lastname	Firstname	Nation	Birthday	Year	Club	Gender	Info 1	Info 2	Events
751 A	ALVAREZ	Anita	USA	12/2/1996	0		Women			FD/FS/FT/TD/TT
750 Y	YAKHNO	Yelyzaveta	UKR	6/4/1998	0		Women			FC/FD/FS/FT/H/TD/TS/TT
749 5	SHYNKARENKO	Alina	UKR	11/14/1998	0		Women			FC/FT/H/TT
748 5	SAVCHUK	Anastasiya	UKR	3/2/1996	0		Women			FC/FD/FT/H/TD/TT
747 F	REZNIK	Kateryna	UKR	11/20/1995	0		Women			FC/FT/H/TT
746 N	NARIEZHNA	Yana	UKR	8/29/1999	0		Women			FC/FT/H/TT
745 8	KOVALENKO	Oleksandra	UKR	5/2/2001	0		Women			FC/FT/H/TT
744	KORNIEIEVA	Daria	UKR	1/10/2001	0		Women			FC/H
743 (	GRYSHKO	Veronika	UKR	8/31/2000	0		Women			FC/FT/H/TT
742 F	FIEDINA	Marta	UKR	2/1/2002	0		Women			FC/FD/FS/FT/H/TD/TS/TT
741 4	APRIELIEVA	Valeriia	UKR	2/1/1997	0		Women			FC/H

If you leave this column empty, the competitor is available in any start list configuration.





## 2.1.5 Duets/Teams

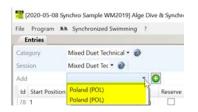
[2020-04-29 ]	Synchr	o Sample WM2019] Alge
File Program	88 S	ynchronized Swimming
Competitor		Settings
Simport Exce		Events
Reports 🥥 Ent		Competitors
Id Lastname	4	Duets/Teams

Here you can define which Athletes are participating in which Duets or Teams. Simply enter a team name and then choose the athletes that are in the Team. You can also activate filters that will then only allow members from the same Team or Nation to be chosen as team members.

	Program 🔉 Synch	ionzed Swimma	ug st					
Tea	ams							
Id	Name	Nation	Info 1 In	o 2 Events			~ <b>O</b>	
786	Argentina	ARG		TD	^	Id	Member	Reserve
799	Aruba	ARU		TD		122	ARMSTRONG Emily (CAN)	
780	Australia	AUS		TD			FIOLA-DION Camille (CAN)	
789	Austria	AUT		TD			HOLZNER Claudia (CAN)	
770	Belarus	BLR		TD			PRATT Halle (CAN)	
781	Brazil	BRA		TD			COTE Andree-Anne (CAN)	
818	Brazil	BRA		MTD			HARROWER Rebecca (CAN)	Ē
771	Bulgaria	BUL		TD			JOLY Audrey (CAN)	
	Canada	CAN		TT			SIMONEAU Jacqueline (CAN)	
772	Canada	CAN		TD			BARRETT Catherine (CAN)	~
769	Chile	CHI		TD			ORMOND Sion (CAN)	4
793	China	CHN		TD		131	CHINONE SIGN (CAN)	-
787	Colombia	COL		TD				L
821	Colombia	COL		MTD				

For the Teams it is quite important that you enter the Events so the right Teams will appear in the right events. Otherwise, you will have a problem to see a difference when creating the start list.

If you have for example a Team "Poland" in the Technical Routine and a different Team "Poland" in the "Mixed Technical Duet", you don't see any difference between the Teams as it will only show the Teamname.



By using the EventTag you can register the different Team only to the relevant Event.

## 2.1.6 Startlist

File	Program J	6.8 S	ynchronized Swimmin	g ?
E	intries	۲	Settings	
	rgory ion	4	Events Competitors	1
Id	Start Positic	4	Duets/Teams	trve
2	1		Startlists	<b>P</b>
3	2	2	Scoring	p
1	3	RU	JSSIA (RUS)	1
4	4	ISI	RAEL (ISR)	
5	5	GF	REAT BRITAIN (GBR)	
6	6	TU	IRKEY (TUR)	
7	7	SP	AIN (ESP)	
8	8	BE	LARUS (BLR)	
9	9	GF	REECE (GRE)	
10	10	AL	USTRIA (AUT)	
11	11	U	(RAINE (UKR)	
12	12	FR	ANCE (FRA)	
13	13	IT/	ALY (ITA)	

Here you can define the competitors that will compete in the event and the starting order.

If you use the Events Column in the Competitors list, you can automatically create a randomized start list by pressing the button "randomize all"

If you press the button, "randomize list", it will only resort the competitors that are assigned in the list.





## 2.1.7 Scoring

In the scoring window you can enter the scores either manually or with the wired or wireless Judging system.

ile	Program Synchroniz	ed Swimmin	3 ?							
essie	on Startlist	-	0 Scoring				₹×	Session Resultlist		
a s	itartlist 🤯 📕		= Event	Duet Technical	🔹 🚳 🛛 🐻 Setup WTN 🍗 Setu	p Serial Timys	÷	🥔 Resultlist 🛛 🐉 🖡	<b>.</b>	
1 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 10 11 2 13 14 15 16 17	Chile Belarus Bulgaria Canada San Mario Switzerland Kazahstan Republic of Korea Italy Singapore Great Britain Australia Brazil Serbia Mexico Greece Liechtenstein	CHI BLR BUL CAN SMR SUI KAZ KOR ITA SGP GBR AUS BRA SRB MEX GRE LIE	Execution Scorin 1 9.6 2 9.4 3 9.4 4 9.7 5 9.7	95.9501 9 -	elim • • • • • • • • • • • • • • • • • • •	Image: Second		1 Chile	СНІ	95.9501
18	Argentina	ARG	Penalties	0.00						
19 20	Colombia Ukraine	COL	Video wall			🕶 🖟 Log	* 8			
20	Austria	AUT	and the second se	ck Freetext		- w 10g				
22	Czech Republic	CZE	UNIT CIU			7				
23	Spain	ESP								
24	Japan	JPN								
25	China	CHN								
26	United States of America	USA								
27	Poland	POL	<u>.</u>				_			





## 2.2 Diving

After creating a new competition by using the function File-New-Diving, you have any empty competition created.

Now you have to enter the competition data as described in the next points.

## 2.2.1 Program-Settings

The Program Settings in diving are identically to the one in Synchronized swimming described already under point 2.1.1.

## 2.2.2 Settings

Settings

 Image: Synchronized Synchronized Synchronized Synchronized Swimming.

 File Program Z Diving ?

le Program 🗶 Div	ring ?					
Competition Setting	gs					
Sample Report						
Competition Settings	Diving Discipline Settings	Report Settings	Official			
E1 24 III						
<ul> <li>Misc</li> </ul>						
ApplyFinaRuleD363		True				
ApplyFinaRuleD364		True				
ApplyFinaRuleD373	AndD374	True				
DateFrom		23.04.2020 09	:28			
DateTo		23.04.2020 09	:28			
DefaultJudgingScore	8	5,00				
DisciplineType		Diving				
EventName		Testevent				
EventName2						
EventName3						
InfosystemEventId		testevent				
Location		Testlocation				
Nation		TES				

#### 2.2.2.1 Competition Settings

Her you can find some general settings and you can enter the competition name, place and other relevant data.

#### 2.2.2.2 Diving Discipline Settings

Actually, here is nothing to adjust.

#### 2.2.2.3 Report Settings

Under This point you can find the settings for the printed reports like margins, logos and so on.

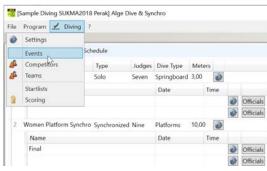
#### 2.2.2.4 Officials

Under this point, you can register all the active officials for the complete competition.





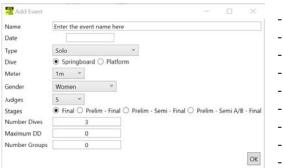
## 2.2.3 Events



Here you have to create the competition structure with its different events.

## 2.2.3.1 Create Event

Define the event in this window.



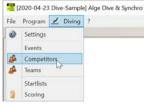
- Eventname
- Eventdate
- Type of Event
- Springboard or Platform
- Height
- Gender
- Amount of Judges
- Finals only or with Preliminaries
- Dive amount and parameters

2.2.3.2





## 2.2.4 Competitors



Here you have to enter all competitors that will compete in one of the events.

You can either enter the competitors manually or you can import the competitors from an excel file.

In the import function of the software, you can define which column has what kind of information. To define the different columns simply make a left click in the import routine and choose out of the available fields.

If your excel file has a header please delete the header simply by marking this line in the first field and then press "delete".





## 2.2.5 Teams

	5 Synchio Sa	mple WM2019] Alge	e Dive & Synchro	Here you	can defi	ne which Athle	tes are participating in which	Team
ile Program	Synchr	onized Swimming	?					
Start	🕜 Sett	ings						
	Ever	nts						
		petitors						
	-	ts/Teams						
		5						
	121 15000	tlists						
	Sco.	ring						
		nple WM2019] Alge						
		nple WM2019] Alge						
le Program Teams		onized Swimming	2			· 0		
le Program		onized Swimming				v 💽	Recense	
le Program Teams Id Name		onized Swimming Nation Info	? 1 Info 2 Events			d Member	Reserve	
le Program Teams Id Name 769 Chile		Nation Info	? 1 Info 2 Events TD			d Member LETELIER Isidora (CHI)	Reserve	
le Program Teams Id Name 769 Chile 770 Belarus 771 Bulgaria		Nation Info CHI BLR	? 1 Info 2 Events TD TD		^ I	d Member LETELIER Isidora (CHI)		
Id Name 769 Chile 770 Belarus	\$3 Synchro	Nation Info CHI BLR BUL	? 1 Info 2 Events TD TD TD			d Member LETELIER Isidora (CHI)	Reserve	
ile Program Teams Id Name 769 Chile 770 Belarus 771 Bulgaria 772 Canada	Synchro io	Nation Info CHI BLR BUL CAN	? 1 Info 2 Events TD TD TD TD TD			d Member LETELIER Isidora (CHI)		

Simply enter a team name and its other data and then choose the athletes that are in the Team. You can also activate filters that will then only allow members from the same Team or Nation to be chooses as team members.

This filter setting you can change as described under point

## 2.2.6 Startlist

Here you can define the competitors that will compete in the event, there dives and the starting order.

E	ntries								
Even		Women 1 Meter 👻 💣							
Sess	ion	Final 🔹 🚳 🖌	Dive List	Check Requirements Randomize					
Id	Pos.	Competitor	Reserve		Dive Nr.	1	dd		
19	1	Eilisha Rania AP Abrial RG Francis (SWK)	)		Round No.	Dive Nr.	DD	Dive	Positio
20	2	Ng Li Ting (PRK)			1	301C		Reverse Dive	Tuck
22	3	Celeste Lee Qin (WPE)			2	203C		Back 1% Somersaults	Tuck
17	4	Ong Ker Ying (WPE)			3	403C	1000	Inward 1% Somersaults	
21	5	Dayang Nurshazyra Bte Awang (SWK)			4	104B	2,30	Forward 2 Somersaults	Pike
18	6	Nurfazriyanti Binti Jali (SBH)			5	5221D	1,70	Back Somersault A Twist	Free
15	7	Adeline Chin Wei Ling (SLG)							
16	8	Erica Pan Ying Xin (SLG)							
		and a second							





## 2.2.7 Scoring

In the scoring window you can enter the scores either manually or with the wired or wireless Judging system.

Sample Diving SUKMA2018 Perak  Alge Dive & Synchro		- 🗆 ×
File Program 🗶 Diving ?		
Session Startlist 🔷 0, Scoring 🗸 🗸	Session Resultlist	<b>→</b> Ū
🖉 Startlist 🥥 Dive List 📄 🐌 🚦 🕫 Event Women 1 Meter 🕘 🖗 🖉 Setup WTN 🐄 Setup Serial Timys 💶	🥥 Resultlist 🥥 Dives per Athlete 🥥	Judging Analysis 💡
1       Elikaba Kana AP Abatal RG Francis SWK         2       Ng Li Ting       PRK         3       Celeste Lee Qin       WFE         4       Ong Ker Ying       WFE         5       Dayang Nuchtarya Bit Awang SWK       Genetice         6       Nufaziyanti Bitni Jali       SBH         7       Adelice Chine Wei Ling       SIG         8       Erica Pan Ying Xin       SIG         8       Erica Pan Ying Xin       SIG         1       Udge 1       7.5         1       Udge 6       6.5         1       Udge 7       7.5         1       Udge 7       7.5         1       Udge 7       7.5         1       Udge 7       7.5         1       Core       50.60         Total Score       240.80	Adeline Chin Wei Ling     Erica Pan Ying Xin     Ong Ker Ying     Aurtarriyanti Binti Jali     Eitisha Raina AP Abrial RG Franci     Celeste Lee Qin     Dayang Musharyra Bte Awang     Ng Li Ting	SLG         243,15           SLG         240,80           WPE         231,45           SBH         207,80
	<	>
Alge Dive & Synchro Sample Diving SUKMA2018 Perak Scoring (WTN) Scoring (Serial) Video wall Exchange (0)		









Subject to changes

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