# **ISA TCC Gear Check Forms 2023**

Climbers! Please complete the unshaded boxes in the tables below with details of the equipment you intend to use for the preliminary events only. The columns shaded grey are for Gear Check Technicians only to complete. Please bring this paperwork to Gear Check. Following successful completion of the Gear Check process, these forms shall remain with the Gear Check Technician. Don't forget to put your name and number on each page.

Gear Check Technician - Once you've approved this climber's gear, please initial all completed pages of the Gear Check Form. Form must be
returned to the appointed official and initialed in the box to the right.

Note - Systems and Assemblies should be fully assembled during Gear Check.

Climber Name:		Anchor Assembly Checked?	Photographs Taken?	ТΓ	Gear Che	ck Key	
Climber Number:						Initial Check	Recheck
Work-Positioning System		Syste	ms		P	ass Quarantine Resubmit, Missing	
Category	Manufacturer	Proc	luct Name/ Description	<b>Configuration/Comments</b>			
Work-positioning line with termination and stopper							
Rope adjustment device							
Micro pulley							
Carabiner 1							
Carabiner 2							
Work-Positioning Lanyard					_		
Category	Manufacturer	Proc	luct Name/ Description	<b>Configuration/Comments</b>			
Safety line with termination and stopper							
Rope adjustment device							
Micro pulley							
Carabiner 3							
Carabiner 4							
				Technician Name		Technician	Initials

**Technician Name** 

**Process Complete? Appointed Official's Initials Required** 

Climber Name:			Technician Initials		Gear Check	x Key
Climber Number: Ascent/Descent System (Asc	ent Event)	Systems Continued	Technician Initials	-	itial Check Quarantine/ Resubmit/ Missing	Recheck Outcome (P or Q)
Category	Manufacturer	Product Name/Description	Configuration/ Comments			
Ascent line*						
Rope adjustment device						
Carabiner 5						
Descender/ friction device						
Carabiner 6						

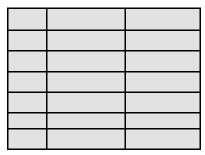
\*Ascent line is optional. Climbers may use a line provided by ISA.

#### Ascending System 2

Category	Manufacturer	<b>Product Name/Description</b>	<b>Configuration/ Comments</b>	
Upper rope adjustment device				
Carabiner 7				
Lanyard to upper rope adjustment device				
Carabiner 8				
Carabiner 9				
Lower rope adjustment device				
Carabiner 10				

#### In-Line Anchor Assembly/Rescue Assembly

Category	Manufacturer	Product Name/Description	<b>Configuration/ Comments</b>
Ascent line			
Rope adjustment device			
Carabiner 11			
Carabiner 12			



Climber	Name:
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**Climber Number:** 

Gear Check Key						
Init	tial Check	Decked				
Pass	<b>Q</b> uarantine/	Recheck Outcome				
	Resubmit/					
	<b>M</b> issing	(P or Q)				

### Assemblies

Category	Manufacturer	Product Name/Description	<b>Configuration/ Comments</b>	
Harness				
Anchor assembly 1				
Anchor assembly 2				
Mid-line anchor assembly				

## Components

Category	Manufacturer	Product Name/Description	Configuration/ Comments		
Handsaw and scabbard					
Footwear					
Head protection					
Eye protection					
Carabiner 11					
Carabiner 12					
Webbing loop					

**Technician Initials**