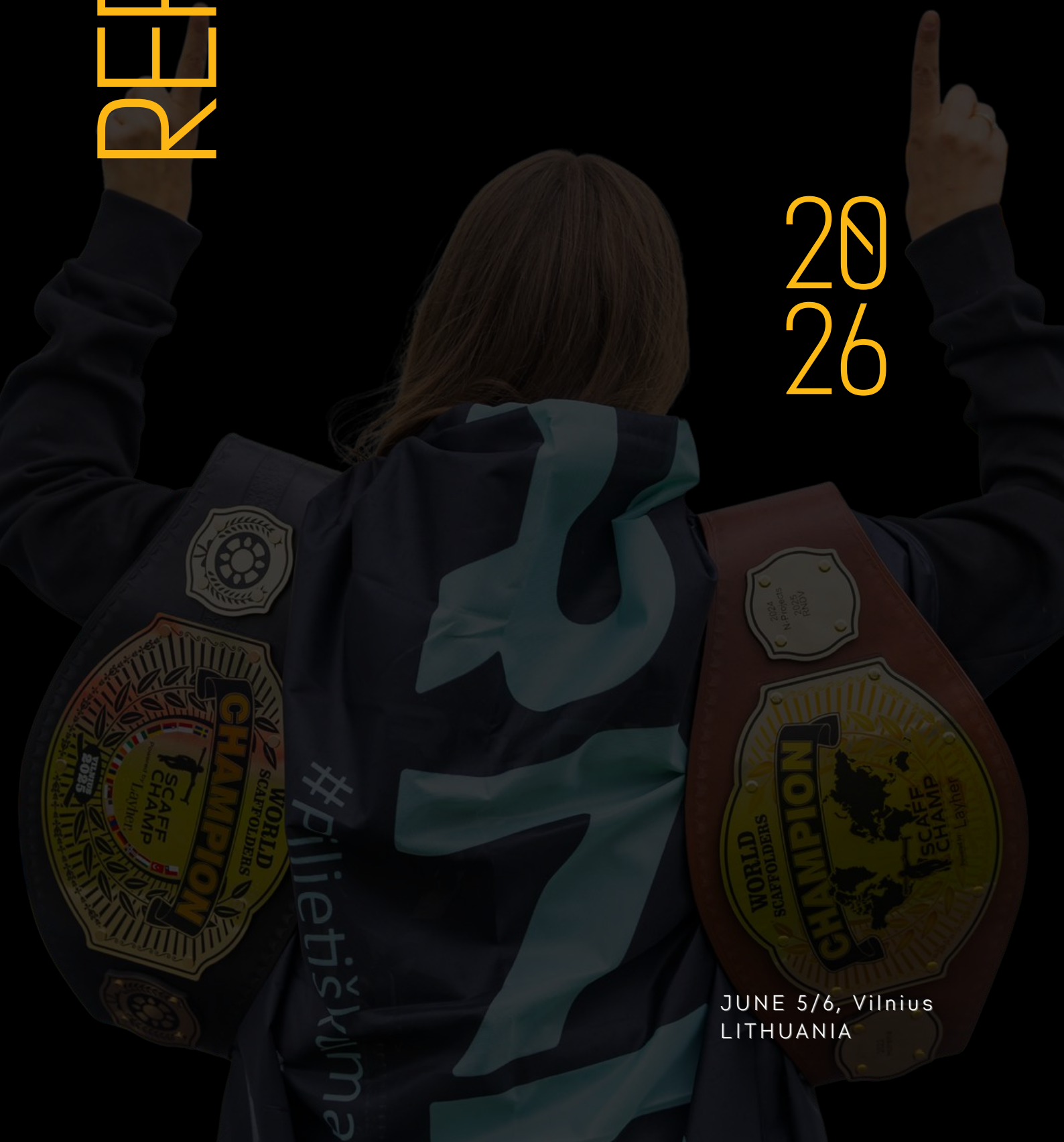
REPORT

2026



JUNE 5/6, Vilnius
LITHUANIA

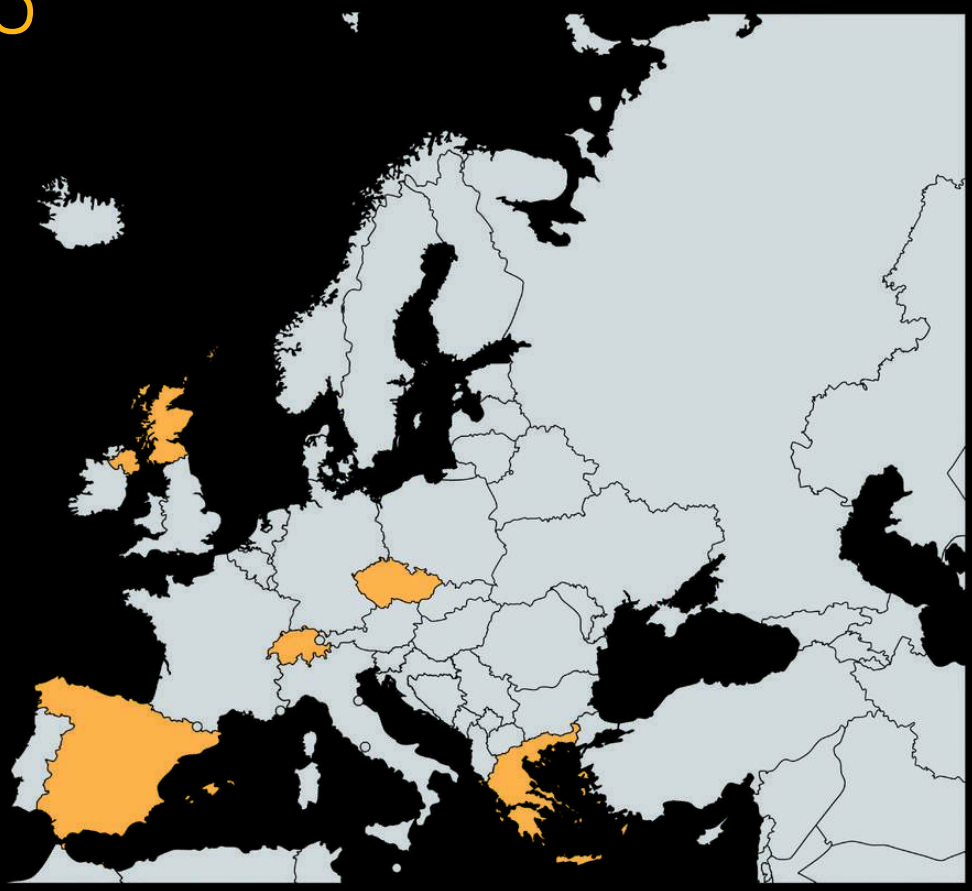
TEAMS COMPETED IN SCAFFCHAMP 2026

Alpaccess	🇷🇴 Romania
Bilfinger ISP Germany GmbH	🇩🇪 Germany
The A-Team: Powered By Apprentices	🏴 Scotland & Northern Ireland
Skyline Scaffolding	🇮🇪 Ireland
Groupe Vermeren	🇨🇦 Canada
Gerüstbau Samiez	🇩🇪 Germany
AIR TEK GROUP	🇪🇸 Spain
Volken Group	🇨🇭 Switzerland
Muehlhan	🇬🇷 Greece
MTL Group	🇨🇿 Czech Republic
N-Project	🇵🇱 Poland
RNDV Industries	🇱🇹 Lithuania
Teknopont Srl	🇮🇹 Italy
Talim	🇵🇪 Peru
SCAFF-TECH	🇵🇱 Poland
Team Mongolia	🇲🇳 Mongolia
Team Turkey	🇹🇷 Turkey
Stabil Építő	🇭🇺 Hungary
AK Scaffolding	🇬🇧 United Kingdom

NEW REGIONS

EUROPE:

- SCOTLAND & NORTHERN IRELAND
- SWITZERLAND
- SPAIN
- GREECE
- CZECH REPUBLIC



NORTH AMERICA:

- CANADA

SOUTH AMERICA:

- PERU



REFS TEAM

20 REFS. 2 REFS PER ONE TEAM. FIRST WOMAN REF.



FERGUS SHEERIN
MOUNT LUCAS
IRELAND



JOKUBAS PRANAUSKAS
LITHUANIA



RAIMUND MALCH
WILHELM LAYHER GMBH & CO KG
GERMANY



DAVE MOSLEY
DAVE MOSLEY ASSOCIATES
UNITED KINGDOM



DAVID JONHSON
SKYLINE SCAFFOLD, INC.
USA



GRAZVYDAS DAUNYS
GLOBALITA
LITHUANIA



ALEX SCHMIDT
TISCH
GERMANY



EMRE DEVECI
NETHERLANDS



JIMMY PALMU
BIG DAWG SCAFFOLDING
SWEDEN



DUSTY HOEDEMAKER
NETHERLANDS



ALEKSANDAR IGNJATOVIĆ
LAYHER SERBIA
SERBIA



YASIN TÜRKMEN
DSM SCAFFOLDING
NETHERLANDS



GÖRKEM DENIZ ÖKBAY
LAYHER İSKELE SISTEMLERI
TURKEY



ERNESTAS JANKUS
HOTREMA
LITHUANIA



VILMANTAS JASUTIS
HOTREMA
LITHUANIA



PATRICK MCCABE
MOUNT LUCAS
IRELAND



PREDRAG MAODUŠ
RENTEVENT
SERBIA



MARIUS JANKEVICIUS
SCAFFOLDING SOLUTIONS
LITHUANIA



GIEDRIUS PINSKIS
TOPP STILL
LITHUANIA



TAAVI LUKAS
KUKKUMISKAITSE
ESTONIA

REFS TEAM

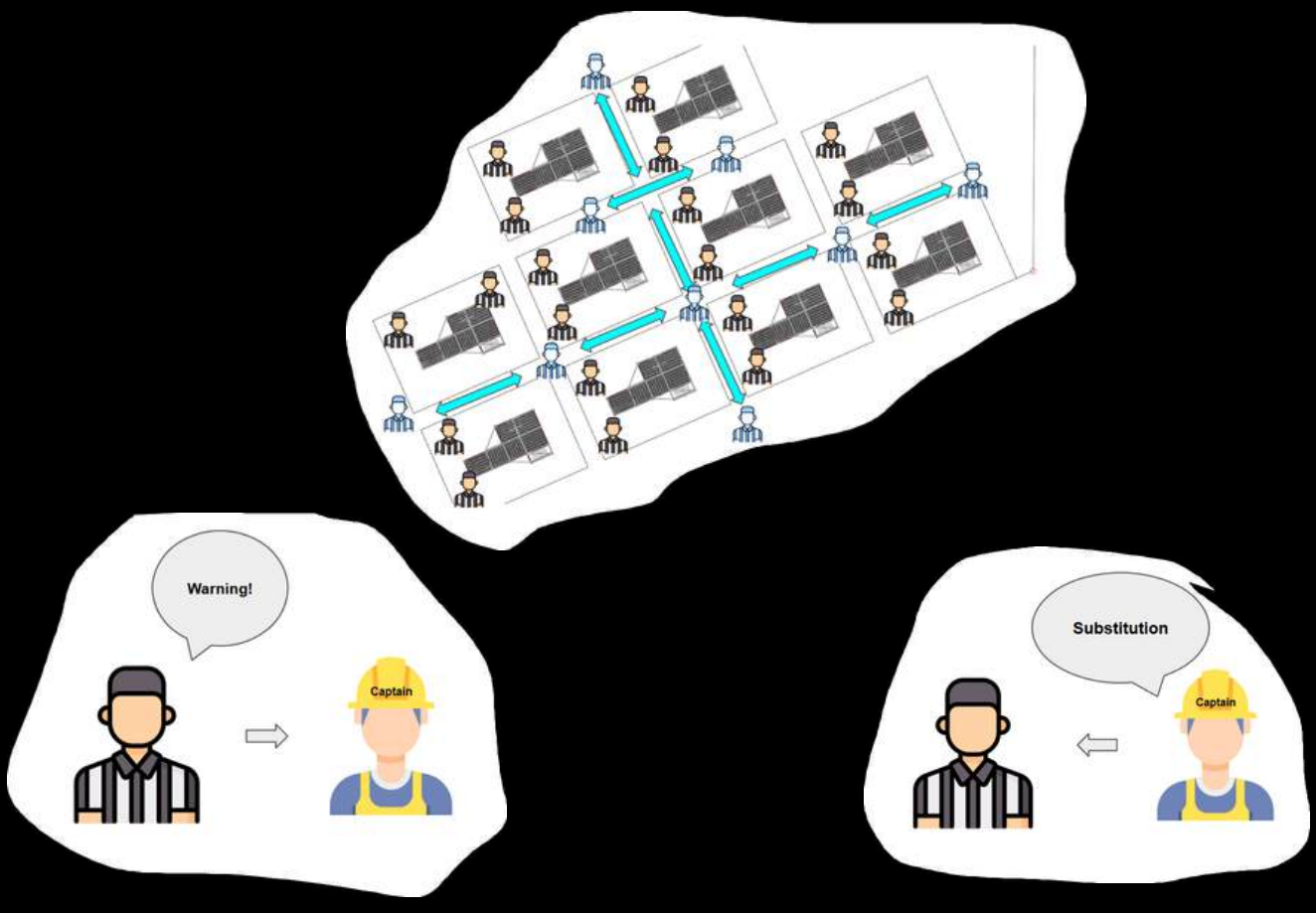
REFEREE STRUCTURE & FIELD COMMUNICATION

REFEREE HIERARCHY

TEAM REFEREES: TWO MAIN REFEREES ARE ASSIGNED TO MONITOR EACH TEAM'S TIMING, RECORD VIOLATIONS, AND ISSUE VERBAL WARNINGS.

LINE REFEREES: POSITIONED ACROSS THE FIELD TO IDENTIFY SAFETY INFRACTIONS AND PROVIDE RECOMMENDATIONS TO THE MAIN REFEREES. THEY LACK THE AUTHORITY TO ISSUE WARNINGS DIRECTLY.

HEAD REFEREE: OVERSEES OVERALL RULES COMPLIANCE AND DELIVERS FINAL, BINDING DECISIONS ON ALL FIELD DISPUTES.
EVIDENCE GATHERING: REFEREES ARE AUTHORIZED TO TAKE PHOTOS ON ANY DEVICE DURING THE BUILD TO AID IN DISPUTE RESOLUTION.



GUIDEBOOK DISTRIBUTION & MATERIAL AWARENESS

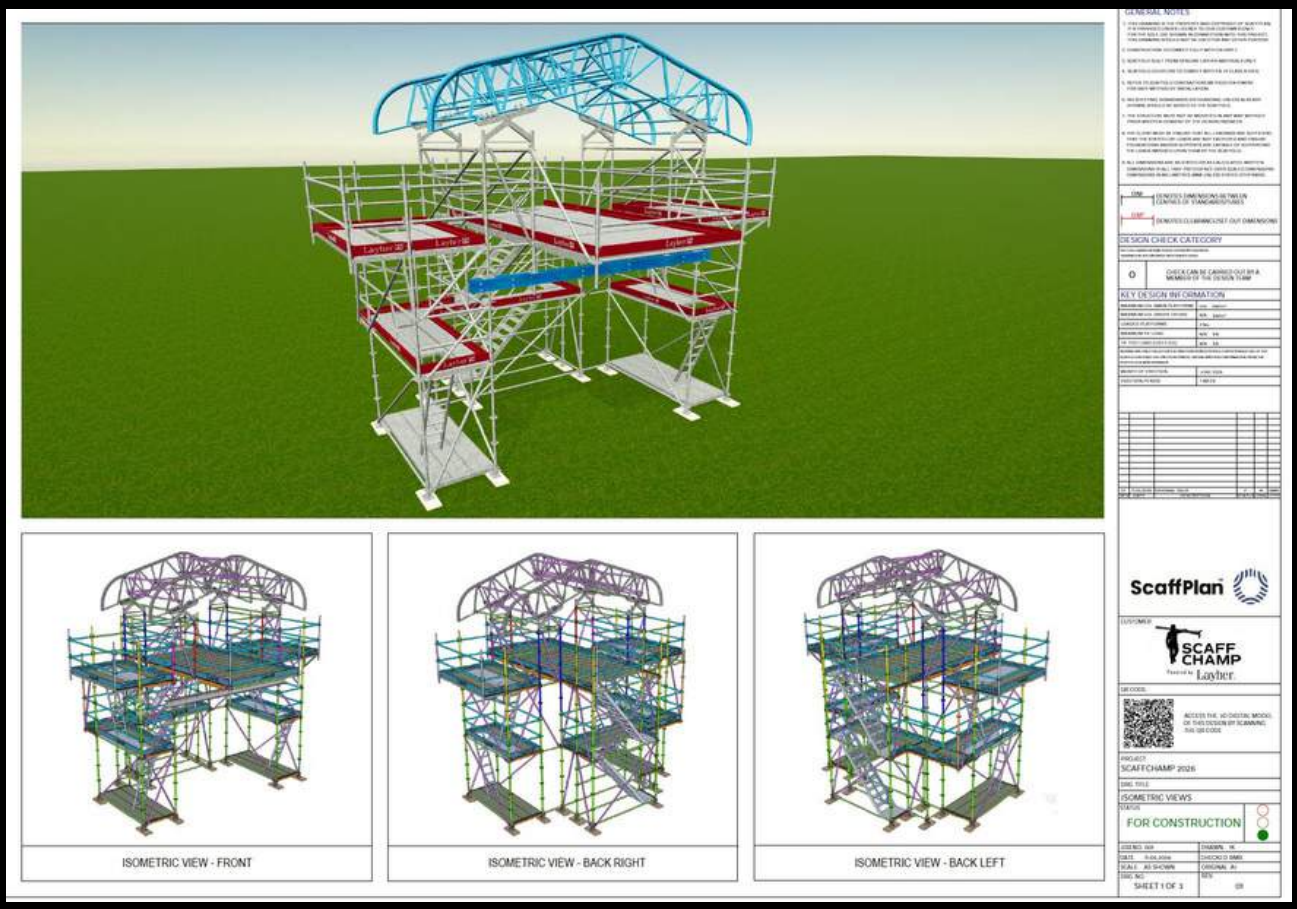
- ADVANCE DISTRIBUTION: THE OFFICIAL COMPETITION GUIDEBOOK WAS DISTRIBUTED TO ALL PARTICIPATING TEAMS TWO MONTHS PRIOR TO THE EVENT.

- MATERIAL FAMILIARIZATION: THIS EARLY RELEASE ENSURED THAT ALL TEAMS WERE FULLY AWARE OF THE EXACT INVENTORY, COMPONENTS, AND MATERIAL SPECIFICATIONS REQUIRED FOR THE STRUCTURE—SPECIFICALLY THE LAYHER KEDER XL PART, TARPAULIN ASSEMBLY, U-PROFILE SYSTEM AND TWIXBEAM.

- STRATEGIC PREPARATION: ARMED WITH THIS INFORMATION TWO MONTHS IN ADVANCE, TEAMS WERE ABLE TO STUDY THE TECHNICAL PARAMETERS, SAFETY REGULATIONS, AND COMPONENT HANDLING RULES WELL AHEAD OF RECEIVING THE FINAL 3D DESIGN LAYOUT.



COMPETITION STRUCTURE



ASSEMBLY TIME 1H45 MIN
BREAK 10 MIN
DISMANTLING 0:40 MIN.

NO PAPER / PRINTED DESIGNS - ONLY 3D MODEL.



FINAL RESULTS 2026

#	Team	Main	Penalty	Total
1	RNDV	02:00:08	+00:05:00	02:05:08
2	Bilfinger	02:01:09	+00:04:00	02:05:09
3	Volken Group	02:06:00	+00:00:00	02:06:00
4	N-Project	02:04:43	+00:02:00	02:06:43
5	Stabil Építő	02:10:34	+00:00:00	02:10:34
6	Scaff-Tech	02:08:40	+00:05:00	02:13:40
7	MTL Group	02:16:48	+00:02:00	02:18:48
8	Talim	02:16:51	+00:02:00	02:18:51
9	Samiez	02:24:47	+00:03:00	02:27:47
10	AK Scaffolding	02:21:57	+00:10:00	02:31:57
11	Teknopont	02:29:33	+00:11:00	02:40:33
12	Alpaccess	02:40:00	+00:05:00	02:45:00
13	Skyline Scaffolding	02:40:00	+00:05:00	02:45:00
14	AIR TEK Group	02:40:00	+00:06:00	02:46:00
15	Muehlhan	02:40:00	+00:07:00	02:47:00
16	NBIK	02:40:00	+00:08:00	02:48:00
17	The A-Team	02:40:00	+00:08:00	02:48:00
18	Groupe Vermeren	02:40:00	+00:10:00	02:50:00
19	Team Türkiye	02:40:00	+00:10:00	02:50:00

SCORING, WARNINGS, & PENALTIES SYSTEM

THE WINNING TEAM IS DETERMINED BY THE LOWEST TOTAL COMPLETION TIME, CALCULATED AS:

TOTAL TIME = ERECTION TIME + DISMANTLING TIME + PENALTY TIME ADJUSTMENTS

Mistake Type	Allowed Warnings	Consequence of Repetition
Walking on less than two decks	2 Warnings	1-minute penalty per repetition
Walking, standing, or climbing	1 Warning	1-minute penalty per repetition
Nonpriority build order (e.g.,	1 Warning	1-minute penalty per repetition
Missing minor parts noticed	1 Warning	1-minute penalty per repetition
Mismatch with design noticed	1 Warning	1-minute penalty per repetition
Incorrect use of harness	1 Warning	1-minute penalty per repetition
Lifting two or more connected	1 Warning	1-minute penalty per repetition
Failing to use the approved pulling	1 Warning	1-minute penalty per repetition
Carrying more than 2	1 Warning	1-minute penalty per repetition
Forceful structural adjustments	1 Warning	1-minute penalty per repetition
Direct participation of	1 Warning	1-minute penalty per repetition

SCORING, WARNINGS, & PENALTIES SYSTEM

PENALTIES GROUP ("P")

MAJOR STRUCTURAL OR SAFETY VIOLATIONS TRIGGER IMMEDIATE TIME PENALTIES OR LOCALIZED DISQUALIFICATIONS.

- UNLOCKED ELEMENTS (WEDGE LOCKS, PINS, LIFT-OFF PREVENTERS, XL KEDER ELEMENTS):
  - UP TO 3 UNLOCKED ELEMENTS DISCOVERED: 1-MINUTE PENALTY.
  - 4 TO 6 UNLOCKED ELEMENTS DISCOVERED: 2-MINUTE PENALTY.
  - MORE THAN 6 UNLOCKED ELEMENTS: +2 MINUTES OR STRUCTURE DECLARED INCOMPLETE BY HEAD REFEREE.
- HIDDEN MISSING PARTS (DISCOVERED POST-ASSEMBLY): 1-MINUTE PENALTY PER MISSING ELEMENT (LEDGER, DIAGONAL, DECK, ETC.).
- THROWING/TOSSING PARTS: 1-MINUTE PENALTY.
- FALLING COMPONENTS (DROPPED FROM HANDS OR STRUCTURE): 2-MINUTE PENALTY PER OCCURRENCE.
- MODIFICATIONS AFTER FLAG PLACEMENT: 2-MINUTE PENALTY.
- BAD BASE LEVELING (SIGNIFICANT DEVIATION FOUND DURING INSPECTION): 2-MINUTE PENALTY.
- POST-ASSEMBLY DESIGN MISMATCH: 2-MINUTE PENALTY PER OUT-OF-POSITION ELEMENT (MORE THAN 5 INCORRECT ELEMENTS CAN RESULT IN AN "INCOMPLETE STRUCTURE" DESIGNATION).
- INCORRECT SORTING OF MATERIALS DURING DISMANTLING: 2-MINUTE PENALTY.
- UNFASTENED SAFETY HOOK: IMMEDIATE 5-MINUTE DISQUALIFICATION; THE INDIVIDUAL MUST EXIT THE ACTIVE ASSEMBLY AREA FOR THE DURATION.



SCORING, WARNINGS, & PENALTIES SYSTEM

PPROTOCOL SAMPLE

SCORING PROTOCOL

Mistake type	"W" (Warning)		"P" Penalty 1min	"P" Penalty 1min	"P" Penalty 1min	"P" Penalty 1min
	Warnings					
Walking on less than one deck (minimum 64cm width)			P	P	P	P
Walking on the ledger			P	P	P	P
The structure is built in the order of nonpriority			P	P	P	P
Missing parts during assembly			P	P	P	P
Mismatch with the design during assembly			P	P	P	P
Incorrect use of harness attachment points			P	P	P	P
Lifting two or more connected standards to a height			P	P	P	P
Incorrect method of tarpaulin installation			P	P	P	P
More than two parts in one hand			P	P	P	P
Forceful adjustment of structure			P	P	P	P
Captain participation in assembly or dismantaling			P	P	P	P
	Penalties					
Non locked element (no more than 3) - 1 min	P					
Missing parts (no more than 2) – 1 min	P					
Throwing parts - 1 min	P	P	P	P	P	
Missing parts (2 up to 5) – 2 min	P					
Non locked element (3 up to 6) – 2 min	P					
Falling down parts from hands/construction – 2 min	P	P	P	P	P	
Assembly after flag placement – 2 min	P					
Bad base leveling – 2 min	P					
Mismatch with the design - 2 min	P					
Incorrect sorting of materials during dismantling - 2 min	P					
Unfastened hook – disqualification for 5 min	D	D	D	D	D	

Presented above is the original blank version of the protocol can be changed before the competition. The methodology for recording violations is described below.

PARTNERS

SCAFFCHAMP 2026 INTRODUCED A MORE STRUCTURED AND ENGAGING PARTNER ZONE, TRANSFORMING IT FROM A TRADITIONAL EXHIBITION AREA INTO AN INTERACTIVE EXPERIENCE FOR VISITORS, COMPETITORS AND INDUSTRY PROFESSIONALS.

PARTNERS WERE ENCOURAGED TO CREATE ACTIVITIES RATHER THAN SIMPLY DISPLAY PRODUCTS. THROUGHOUT THE EVENT, VISITORS COULD TAKE PART IN COMPETITIONS, PHYSICAL CHALLENGES, PRODUCT DEMONSTRATIONS AND NETWORKING ACTIVITIES, MAKING THE PARTNER ZONE AN ACTIVE PART OF THE OVERALL VISITOR EXPERIENCE.

SAFETY REMAINED ONE OF THE KEY PRIORITIES. SAFETY RESPECT SUPPORTED THE EVENT BY PROVIDING PROFESSIONAL SAFETY FENCING AROUND THE COMPETITION AREA, IMPROVING BOTH VISITOR MANAGEMENT AND SITE SAFETY. KASK EQUIPPED THE ENTIRE REFEREE TEAM WITH 24 SAFETY HELMETS, ALLOWING REFEREES TO MOVE FREELY THROUGHOUT THE COMPETITION AREA WHILE MAINTAINING THE SAME SAFETY STANDARDS EXPECTED FROM PARTICIPANTS.



LIVE STREAM & TECHNICAL BROADCAST ENHANCEMENTS

- NEW COMMENTARY POSITION: A NEWLY DESIGNED, DEDICATED COMMENTARY STATION WAS INTRODUCED FOR THE TV HOSTS, PROVIDING A PROFESSIONAL STUDIO ENVIRONMENT ON THE FIELD.



- AERIAL DRONE COVERAGE: THE PRODUCTION INTEGRATED ADVANCED OVERHEAD DRONES TO CAPTURE HIGH-DEFINITION, DYNAMIC FOOTAGE FROM THE SKY, OFFERING VIEWERS A COMPREHENSIVE TOP-DOWN PERSPECTIVE OF THE ASSEMBLY TECHNIQUES AND STRUCTURAL SCALE.



LIVE STREAM & TECHNICAL BROADCAST ENHANCEMENTS

- TECHNICAL PRODUCTION SYNERGY: BROADCAST QUALITY WAS SIGNIFICANTLY UPGRADED THROUGH DIRECT, REAL-TIME COLLABORATION BETWEEN THE SCAFFCHAMP ORGANIZATIONAL TEAM AND THE PRODUCTION COMPANY.

- IN-VAN TECHNICAL ASSISTANCE: TO BRIDGE THE GAP BETWEEN TECHNICAL SCAFFOLDING AND LIVE TELEVISION PRODUCTION, A SPECIALIST FROM LAYHER BALTIC WAS STATIONED DIRECTLY INSIDE THE TECHNICAL TV BROADCAST VAN. THIS SPECIALIST ASSISTED THE BROADCAST DIRECTOR BY MONITORING THE FIELD AND ADVISING EXACTLY WHICH CAMERA FEEDS TO CUT TO BASED ON THE SPECIFIC TECHNICAL ELEMENTS THE COMMENTATORS WERE DISCUSSING.





LIVE STREAM & TECHNICAL BROADCAST ENHANCEMENTS

- DIRECT VIEWER COMMUNICATION: THE 2026 BROADCAST PLACED A HEAVY EMPHASIS ON LIVE AUDIENCE INTEGRATION, TRANSFORMING THE STREAM FROM A PASSIVE VIEWING EXPERIENCE INTO AN INTERACTIVE PLATFORM.
- REAL-TIME Q&A: VIEWERS WATCHING THE LIVE STREAM WERE ABLE TO SUBMIT QUESTIONS, INSIGHTS, AND SUPPORTIVE MESSAGES DIRECTLY TO THE PRODUCTION TEAM.
- ON-SCREEN MESSAGE CURATION: A DEDICATED TEAM MEMBER FROM LAYHER BALTIC ACTIVELY MONITORED AND FILTERED THE INCOMING AUDIENCE FEED, PUSHING SELECTED VIEWER QUESTIONS AND COMMENTS DIRECTLY ONTO THE LIVE BROADCAST SCREEN.
- COMMENTATOR INTERACTION: THIS REAL-TIME DISPLAY ALLOWED THE ON-AIR COMMENTATORS TO READ AUDIENCE INPUTS INSTANTLY, ANSWER HIGHLY SPECIFIC TECHNICAL QUESTIONS FROM VIEWERS, AND MAINTAIN AN ENGAGING, MULTI-WAY DIALOGUE THROUGHOUT THE EVENT.



CHARITY AND SOCIAL RESPONSIBILITY

SCAFFCHAMP 2026 ALSO STRENGTHENED ITS SOCIAL IMPACT BY SUPPORTING A CHARITY INITIATIVE FOCUSED ON MENTAL HEALTH WITHIN THE SCAFFOLDING INDUSTRY. THROUGHOUT THE EVENT, VISITORS PARTICIPATED IN FUNDRAISING ACTIVITIES ORGANIZED BY EVENT PARTNERS, WITH ALL DONATIONS DEDICATED TO SUPPORTING AWARENESS AND INITIATIVES ADDRESSING MENTAL HEALTH CHALLENGES AMONG SCAFFOLDERS.

BY COMBINING ENTERTAINMENT, NETWORKING AND CHARITABLE ACTIVITIES, SCAFFCHAMP DEMONSTRATED THAT THE EVENT IS NOT ONLY ABOUT COMPETITION, BUT ALSO ABOUT SUPPORTING THE WELLBEING OF THE GLOBAL SCAFFOLDING COMMUNITY AND RAISING AWARENESS OF ISSUES THAT OFTEN REMAIN OVERLOOKED WITHIN THE INDUSTRY.

THE GOAL WAS TO RAISE £5 000 FOR THE MENTAL HEALTH FOUNDATION







FACEBOOK / INSTAGRAM

FACEBOOK PERFORMANCE

Metric	Period 1 (2025 Total)	Period 2 (2026 FB)	Period 2 (2026 IG)	Period 2 (Combined Total)	Quantity Change (+ Qty)	Percentage Growth (%)
Views	3,583,921	11,100,000	2,472,468	**13,572,468**	**9,988,547**	**278.70%**
Follows	7,043	19,200	7,100	**26,300**	**19,257**	**273.40%**
Link Clicks	1,037	1,800	127	**1,927**	**890**	**85.80%**







Compared to the 2025 same time period (360 days).
Stats time period: June 2025 - June 2026

SOCIAL MEDIA

TIKTOK PERFORMANCE

Metric	Period 1 (2025)	Period 2 (2026)	Quantity Change (+ Qty)	Percentage Growth (%)
Video / Post Views	1,300,000	3,600,000	**2,300,000**	**176.90%**
Likes	20,000	99,200	**79,200**	**396.00%**
Profile Views	15,000	33,200	**18,200**	**121.30%**
Shares	5,933	21,500	**15,567**	**262.40%**
Comments	789	867	**78**	**9.90%**



ACCOUNT PROFILE GROWTH

FOLLOWERS: GREW FROM 9,724 TO 17,400 * DIFFERENCE: +7,676 FOLLOWERS (+79.0%)
TOTAL LIFETIME LIKES: GREW FROM 50,400 TO 146,300
DIFFERENCE: +95,900 LIKES (+190.3%)



Compared to the 2025 same time period (360 days).
Stats time period: June 2025 - June 2026

MILESTONES

- Successfully delivered the 6th edition of ScaffChamp, bringing together 19 international teams representing Europe, Asia, North America and South America.
- Strengthened ScaffChamp's position as one of the world's leading international scaffolding competitions, attracting participants, referees, partners and visitors from across the globe.
- Achieved the highest level of international referee representation in the event's history, with experts from multiple countries ensuring consistent and transparent judging.
- Introduced the first female referee in ScaffChamp history, marking an important milestone for diversity within the event.
- Welcomed the first Apprentices Team from Northern Ireland and Scotland as part of a commitment to promoting the scaffolding profession among the next generation. The team also included a female apprentice.
- Delivered the most advanced live broadcast in ScaffChamp history, featuring a dedicated commentary position, aerial drone coverage, enhanced production coordination and real-time audience interaction.
- Expanded the event beyond the competition itself by strengthening partner engagement through a dedicated Partner Zone with interactive experiences, demonstrations and networking opportunities.
- Supported the first charity initiative, by supporting mental health awareness within the scaffolding industry, reinforcing the event's commitment to social responsibility.
- Continued positioning ScaffChamp not only as a competition, but as an international platform for safety, education, innovation and collaboration within the global scaffolding industry.



SCAFFCHAMP – INTERNATIONAL EVENT

















