



INTERNATIONAL ACCREDITATION KEEP SERVICE

ACCREDITATION CERTIFICATE

MQS QUALITY TESTING LABORATORY SERVICES COMPANY

STRONG AVE NO.45 BALLINGER TEXAS/USA

As a result of the audit conducted by the IAKS, it is accredited in the annexes to the ISO /IEC 17065:2012 General requirements for the competence of testing and calibration laboratories standard,

Accreditation Number: IAKS-PB-1022

Accreditation Date: 10.02.2026

This certificate is valid until 10.02.2027, if the above mentioned name and address continue to comply with the relevant standards, international and regional rules in addition to the written organizations ISO/IEC 17065:2012 Products Body System requirements for the competence standard,

A handwritten signature in blue ink, appearing to read 'J. J. J.', is written over a white rectangular area.

This certificate is given by IAKS. The certificate becomes invalid in case of suspension and cancellation of accreditation.

For current accreditation information visit www.iaks.us or communicate with IAKS on info@iaks.us

CONFIRMATION

Attachment of Accreditation certificate
SCOPE OF ACCREDITATION

 <p style="text-align: center;"> IAKS ACCREDITED </p> <p style="text-align: center;"> PRODUSTS BADY ISO/IEC 17065-1:2012 IAKS-PB-1022 </p>	IAKSACCREDITED NUMBER	IAKS-PB-1022
	COMPANY NAME	MQS QUALITY TESTING LABORATORY SERVICES COMPANY
	ADRESS	STRONG AVE NO.45 BALLINGER TEXAS/USA
	CONTACT NAME	JESSIA MIA
	TELEPHONE	+1 325 315 21 97
	ACCREDITATION DATE	10.02.2026
	ACCREDITATION STANDARD	ISO/IEC17065:2012

Accreditation Area	Conformity assessment -- Requirements for bodies certifying products, processes and services
Accreditation standard	ISO/IEC 17065:2012
Product	Standart
Quality requirements for fusion welding of metallic materials - Part 2: Comprehensive quality requirements	EN ISO3834-2
Quality requirements for fusion welding of metallic materials - Part 3: Standard quality requirements	EN ISO3834-3
Quality requirements for fusion welding of metallic materials - Part 4: Elementary quality requirements	EN ISO3834-4

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 <p style="text-align: center;"> IAKS ACCREDITED PRODUKTS BĀDĀ ISO/IEC 17065-1:2012 IAKS-PB-1022 </p>	IAKSACCREDITED NUMBER	IAKS-PB-1022
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Accreditation standard	ISO/IEC 17065:2012		
Product	Standart		
PLAYGROUNDS AND SPORTS EQUIPMENT PLAYGROUND ELEMENTS AND GROUND ARRANGEMENTS-PART 1 GENERAL SAFETY RULES AND TEST METHODS		TS EN1176-1 BS EN1176-1 DIN EN1176-1	
SWING	TSEN1176-1 TSEN1176-2 +AC TSEN1177+AC	BSEN1176-1 BSEN1176-2 +AC BSEN1177+AC	DINEN1176-1 DINEN1176-2 +AC DINEN1177+AC
SLIDES	TSEN1176-1 TSEN1176-3 TSEN1177+AC	BSEN1176-1 BSEN1176-3 BSEN1177+AC	DINEN1176-1 DINEN1176-3 DINEN1177+AC
CABLE CARRIAGE INSTALLATIONS	TSEN1176-1 TSEN1176-4+AC TSEN1177+AC	BSEN1176-1 BSEN1176-4+AC BSEN1177+AC	DINEN1176-1 DINEN1176-4+AC DINEN1177+AC
CAROUSELS	TSEN1176-1 TSEN1176-5 TSEN1177+AC	BSEN1176-1 BSEN1176-5 BSEN1177+AC	DINEN1176-1 DINEN1176-5 DINEN1177+AC
SWING ELEMENTS	TSEN1176-1 TSEN1176-6+AC TSEN1177+AC	BSEN1176-1 BSEN1176-6+AC BSEN1177+AC	DINEN1176-1 DINEN1176-6+AC DINEN1177+AC
NETS HANGING IN THE AIR	TSEN1176-1 TSEN1176-11 TSEN1177+AC	BSEN1176-1 BSEN1176-11 BSEN1177+AC	DINEN1176-1 DINEN1176-11 DINEN1177+AC

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FIXED INSTALLED OUTDOOR EXERCISE EQUIPMENT	TS EN1176-1 TS EN1177+AC TS EN16630	BS EN1176-1 BS EN1177+AC BS EN16630	DIN EN1176-1 DIN EN1177+AC DIN EN16630
IMPACT MITIGATING PLAYGROUND FLOOR ARRANGEMENTS - TEST METHODS FOR DETERMINING IMPACT ATTENUATION	TS EN1177+AC	BS EN1177+AC	DIN EN1177+AC
ROPES COURSES	TS EN 15567-1+A1 TS EN15567-2	BS EN 15567-1+A1 BS EN15567-2	DIN EN 15567-1+A1 DIN EN15567-2
ARTIFICIAL CLIMBING STRUCTURES	TS EN12572-1 TS EN12572-2 TS EN12572-3	BS EN12572-1 BS EN12572-2 BS EN12572-3	DIN EN12572-1 DIN EN12572-2 DIN EN12572-3
PICNIC TABLE	TS4687		
SEATING BENCHES	TS7941		
TRASH CAN	TS13735		
WOODEN ARBOR	TS 13858 ASTM F1487-21		
PLAYGROUND EQUIPMENT STANDARD FOR GENERAL USE	ASTM F1487-21		
STANDARD SPECIFICATION FOR UNSUPERVISED GENERAL USE OUTDOOR EXERCISE EQUIPMENT	ASTM-F3101-2021A EDITION		