Welder Cert Safety Standa www.labor.ok.

Welder Certification License Application

Safety Standards Division www.labor.ok.gov

Lloyd L. Fields, Commissioner

OKLAHOMA DEPARTMENT OF LABOR

4001 N. Lincoln Blvd Oklahoma City, OK 73105 405-528-1500 FAX 405-525-0252

Tom Monroe, Safety Standards Director

Certification #

		OFFICE USE ONLY							
The Department of Labor will not discriminate against any individual or group because of race, sex, religion, age, national origin, color, marital status, disability or political beliefs. If you need help with reading, writing, hearing, etc., under the Americans with Disabilities Act, you may make your needs known to this agency.			APPROVED _		ACTION DATE	LICENSE #			
					INITIALS	CHECK			
APPLICANT INFORMATION									
NAME				DATE OF BIRTH		SOCIAL SECURITY	SOCIAL SECURITY NUMBER		
ADDRESS						E-MAIL			
CITY				ZIP CODE		TELEPHONE NUMBER (Include Area Code)			
		STATE			122.110112.110				
APPLICATION TYPE	APPLICA	TION FEE (Ch	eck, Mone	y Order, or	Certified Check	Payable to Oklahom	na Department of I	_abor)	
☐ NEW	\$25.00								
RENEWAL	\$25.00 * - No more than 90 days prior to expiration.								
UPDATE PROCESSES	If submitted no more than 90 days prior to expiration, you may also enclose \$25 for renewal.								
RETEST	\$25.00					IF NOT N	IEW		
DUPLICATE	No Fee					ENTER LICEN	SE#		
* A late fee of \$10.00 is cha	rged if you r	enew after yo	ur expirat	ion date. I	f your certificat	ion is expired ove	r one year, you n	nust retest.	
I, the undersigned, am a value and this is my application SIGNATURE OF APPLICAN	for the issua			•	•	lification test und	er the Oklahoma	i Welding Ac	
		WEI	LDING IN	SPECTOR S	STATEMENT				
Facility Type: ASME Sho	ор 🗌 Сеі	rtified Weld Te							
Facility Name:	ame:				Location:		Test Date:		
Attached is a properly certifi	ed and sign	ed test report	for				, wl	no has	
successfully passed a weld t	est as prescr	ibed by Title 5	9 (Oklaho	ma Weldir	ng Act), in the fo	ollowing:			
Position(s):			Process	s(es):					
2G and 5G	EBW	FCAW	☐ GTA	w 🗀 o	FW SAV	V			
5G	EGW	FW		W P	AW SM.	AW			
☐ 6G	ESW	GMAW	LBW	□ R\	W SW				
Explanation of Processes: EBW-Ele Welding, EGW-Electrogas Welding, Electroslag Welding, GMAW-Gas M	FW-Flash Weld	ing, ICDFW-Inertia	a/Continuou	us Drive Friction	on Welding, PAW-F	Plasma Arc Welding, SM			
"I certify that I personally wit reflects a true report of the t	•	hases of the w	elding pe	erformance	test of the abo	ve named welder	and that the abo	ove data	
Witnessed Rv:									

Printed Name

Signature