SIKA CORPORATION THERMOPLASTIC WATERSTOP WELDING CERTIFICATION PROGRAM

Sika Corporation's Waterstop Welding Certification Program is available to contractors and their employees to fulfill training and certification requirements for welding PVC or other thermoplastic waterstop materials.

PROCEDURE FOR COMPLETING THE CERTIFICATION PROGRAM:

- Download the Sika Corporation Welding Demo from the internet at our website usa.sika.com and search keywords "welding demo". (If internet access is unavailable in your area DVD's of the welding demo are also available. Please contact Sika Corporation for additional information).
- Each employee seeking certification must view the instructional video in its entirety.
- Each employee seeking certification must produce a sample weld of PVC or other thermoplastic waterstop material following the procedure demonstrated in the video. The sample weld should be produced from two pieces of waterstop that are 6" in length (12" completed weld) minimum.
- Each employee must print their name and the date legibly on the weld they have produced and complete the declaration below. (Copies of this document will be accepted).
- Submit the weld with this form to the following address:

Sika Corporation Welding Certification Program 3400 Tree Court Industrial Blvd Saint Louis, MO 63122

- If contractor is working on a specific project that requires waterstop welding certifications please include the official project name as well as the project location.
- A type written list of each candidate's first name, last name, and their employer's full name is appreciated.

Company Name: ______ Street Address: _____

Please indicate the name of the person responsible for receiving (via email) and distributing the certificates along with the full company name and address. Certification requests without complete company details cannot be processed.

City/State/Postal Code:	Contact Name:	
Email Address:	Phone Number:	
notification naming them as certified therm	ality assurance. Applicants who have submitted an adequat oplastic waterstop welders by Sika Corporation. Applicants in an are encouraged to submit a second sample for testing	s who submitted substandard
If you have questions regarding the Sika Cor Corporation Sales Representative in your are	poration Welding Certification program or need to request a by calling 800-325-9504.	a DVD please contact the Sika
APPLICANT DECLARATION:		
,(Applicant's Name – Printed)	, have viewed Sika Corporation's waterstop welding dem	ionstration in its
entirety and have produced the enclosed we	eld in accordance with the procedure shown in the training v	video.
Signature of Applicant:	Date:	
Applicant's Title:	Company Name:	

