

***Basics of Insulating Glass Units (IGUs)* has no Performance Profile Sheet; no performance testing is required for this course.**

PERFORMANCE PROFILE SHEET



COURSE TITLE: SHOWER ENCLOSURE DESIGN AND INSTALLATION

NCCER TRAINING
on
MyGlassClass.com

SECTION TITLE: SHOWER ENCLOSURES

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR NAME: _____

Instructions: For each task, list the date of testing and then place a checkmark on either PASS or FAIL.

Recognition: When testing for the NCCER Training Program, be sure to record Performance testing results on the Registration of Training Modules Form, and submit the results to the Training Program Sponsor.

TASK	TESTING DATE	TASK COMPLETED?	
Identify the following types of shower enclosures on sight:		PASS	FAIL
• Framed			
• Frameless		PASS	FAIL
• Semi-Frameless		PASS	FAIL
• Sliding		PASS	FAIL
• Steam		PASS	FAIL
• Spray Panels		PASS	FAIL
• Handicap Accessible		PASS	FAIL

The section *Frameless Shower Enclosures* has no Performance Profile Sheet; no performance testing is required for this section.

PERFORMANCE PROFILE SHEET



COURSE TITLE: SHOWER ENCLOSURE DESIGN AND
INSTALLATION

NCCER TRAINING
on
MyGlassClass.com

SECTION TITLE: INSTALLATION

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR NAME: _____

Instructions: For each task, list the date of testing and then place a checkmark on either PASS or FAIL.

Recognition: When testing for the NCCER Training Program, be sure to record Performance testing results on the Registration of Training Modules Form, and submit the results to the Training Program Sponsor.

TASK	TESTING DATE	TASK COMPLETED?
Measure the space where the shower will be installed		PASS FAIL
Install a frameless shower enclosure		PASS FAIL

The section *Tips for Faster Installation* has no Performance Profile Sheet; no performance testing is required for this section.

PERFORMANCE PROFILE SHEET



COURSE TITLE: SHOWER ENCLOSURE DESIGN AND INSTALLATION
SECTION TITLE: PROBLEM SOLVING AND TROUBLESHOOTING

NCCER TRAINING
 on
 MyGlassClass.com

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR NAME: _____

Instructions: For each task, list the date of testing and then place a checkmark on either PASS or FAIL.

Recognition: When testing for the NCCER Training Program, be sure to record Performance testing results on the Registration of Training Modules Form, and submit the results to the Training Program Sponsor.

TASK	TESTING DATE	TASK COMPLETED?
Correct the installation issue of any of the following: <ul style="list-style-type: none"> • A curb leans outwards • Water blasts directly at the door from shower heads • Multiple grout lines that a sweep cannot reach into 		PASS FAIL
Correct the installation issue of bellied, bowed, and/or uneven walls		PASS FAIL
Identify when large clamps are needed in the installation		PASS FAIL
Install a shower with large doors		PASS FAIL
Install an operable vent without exceeding the safety height		PASS FAIL

**The section *Safety* has no Performance Profile Sheet;
no performance testing is required for this section.**

PERFORMANCE PROFILE SHEET



COURSE TITLE: HOW TO CUT GLASS: BEST PRACTICES

NCCER TRAINING

SECTION TITLE: TOOLS

on
MyGlassClass.com

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR NAME: _____

Instructions: For each task, list the date of testing and then place a checkmark on either PASS or FAIL.

Recognition: When testing for the NCCER Training Program, be sure to record Performance testing results on the Registration of Training Modules Form, and submit the results to the Training Program Sponsor.

TASK	TESTING DATE	TASK COMPLETED?	
Select an appropriate cutting mat and clean it		PASS	FAIL
Select the appropriate tool for hand-cutting glass		PASS	FAIL
Select the appropriate tool for breaking glass		PASS	FAIL

PERFORMANCE PROFILE SHEET



COURSE TITLE: HOW TO CUT GLASS: BEST PRACTICES

SECTION TITLE: PREPARING THE GLASS FOR CUTTING

NCCER TRAINING

on

MyGlassClass.com

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR NAME: _____

Instructions: For each task, list the date of testing and then place a checkmark on either PASS or FAIL.

Recognition: When testing for the NCCER Training Program, be sure to record Performance testing results on the Registration of Training Modules Form, and submit the results to the Training Program Sponsor.

TASK	TESTING DATE	TASK COMPLETED?	
Measure the required straight cuts		PASS	FAIL
Clean the glass		PASS	FAIL

PERFORMANCE PROFILE SHEET



COURSE TITLE: HOW TO CUT GLASS: BEST PRACTICES

NCCER TRAINING

SECTION TITLE: SCORING THE GLASS

on
MyGlassClass.com

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR NAME: _____

Instructions: For each task, list the date of testing and then place a checkmark on either PASS or FAIL.

Recognition: When testing for the NCCER Training Program, be sure to record Performance testing results on the Registration of Training Modules Form, and submit the results to the Training Program Sponsor.

TASK	TESTING DATE	TASK COMPLETED?	
Select an appropriate cutting wheel diameter when scoring a straight line on glass.		PASS	FAIL
Determine the proper cut angle that is best for a straight line score		PASS	FAIL
Score a straight line in glass		PASS	FAIL

PERFORMANCE PROFILE SHEET



COURSE TITLE: HOW TO CUT GLASS: BEST PRACTICES

NCCER TRAINING

SECTION TITLE: BREAKING THE GLASS

on
MyGlassClass.com

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR NAME: _____

Instructions: For each task, list the date of testing and then place a checkmark on either PASS or FAIL.

Recognition: When testing for the NCCER Training Program, be sure to record Performance testing results on the Registration of Training Modules Form, and submit the results to the Training Program Sponsor.

TASK	TESTING DATE	TASK COMPLETED?	
Use the press snap method to break a straight line score		PASS	FAIL
Use the grip break method to break a straight line score		PASS	FAIL
Use the drop snap method to break a straight line score		PASS	FAIL
Use the cut running pliers to break a straight line score		PASS	FAIL

PERFORMANCE PROFILE SHEET



COURSE TITLE: HOW TO CUT GLASS: BEST PRACTICES

SECTION TITLE: CUTTING LAMINATED GLASS

NCCER TRAINING

on

MyGlassClass.com

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR NAME: _____

Instructions: For each task, list the date of testing and then place a checkmark on either PASS or FAIL.

Recognition: When testing for the NCCER Training Program, be sure to record Performance testing results on the Registration of Training Modules Form, and submit the results to the Training Program Sponsor.

TASK	TESTING DATE	TASK COMPLETED?
Manually cut a laminated piece of glass		PASS FAIL

**The section *Project Overview* has no Performance Profile Sheet;
no performance testing is required for this section.**

PERFORMANCE PROFILE SHEET



COURSE TITLE: CUSTOM MIRROR DESIGN AND INSTALLATION

NCCER TRAINING

SECTION TITLE: MEASURING FOR CUSTOM MIRRORS

on
MyGlassClass.com

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR NAME: _____

Instructions: For each task, list the date of testing and then place a checkmark on either PASS or FAIL.

Recognition: When testing for the NCCER Training Program, be sure to record Performance testing results on the Registration of Training Modules Form, and submit the results to the Training Program Sponsor.

TASK	TESTING DATE	TASK COMPLETED?	
Read a wall		PASS	FAIL
Establish reference points		PASS	FAIL
Measure for fabrication		PASS	FAIL
Measure for obstructions		PASS	FAIL
Establish the needed mounting hardware and any measurement considerations		PASS	FAIL
Sketch the installation		PASS	FAIL
Establish the best route for moving the mirror to the installation site and identify risks/considerations		PASS	FAIL

PERFORMANCE PROFILE SHEET



COURSE TITLE: CUSTOM MIRROR DESIGN AND INSTALLATION

NCCER TRAINING

SECTION TITLE: INSTALLATION

on
MyGlassClass.com

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR NAME: _____

Instructions: For each task, list the date of testing and then place a checkmark on either PASS or FAIL.

Recognition: When testing for the NCCER Training Program, be sure to record Performance testing results on the Registration of Training Modules Form, and submit the results to the Training Program Sponsor.

TASK	TESTING DATE	TASK COMPLETED?	
Gather the necessary tools and supplies for installation		PASS	FAIL
Don the appropriate PPE for mirror installation		PASS	FAIL
Prepare the substrate surface appropriately		PASS	FAIL
Use mirror mastic		PASS	FAIL
Install a mirror with mirror clips		PASS	FAIL

**The section *Shop Fabrication* has no Performance Profile Sheet;
no performance testing is required for this section.**

The section *OSHA Crystalline Silica* has no Performance Profile Sheet; no performance testing is required for this section.

**The section *Safety* has no Performance Profile Sheet;
no performance testing is required for this section.**

PERFORMANCE PROFILE SHEET



COURSE TITLE: GLASS FABRICATION TOOLS AND TECHNIQUES

NCCER TRAINING

SECTION TITLE: TYPES OF POWER TOOLS

on
MyGlassClass.com

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR NAME: _____

Instructions: For each task, list the date of testing and then place a checkmark on either PASS or FAIL.

Recognition: When testing for the NCCER Training Program, be sure to record Performance testing results on the Registration of Training Modules Form, and submit the results to the Training Program Sponsor.

TASK	TESTING DATE	TASK COMPLETED?	
Select the appropriate drill bit for drilling holes through tile and glass up to 3/8"		PASS	FAIL
Select the appropriate drill bit for making the initial pilot hole		PASS	FAIL
Select the appropriate drill bit for very cleanly cutting a hole into glass		PASS	FAIL
Select the appropriate saw for cutting glass		PASS	FAIL
Collect sanding dust when using a sander		PASS	FAIL

PERFORMANCE PROFILE SHEET



COURSE TITLE: GLASS FABRICATION TOOLS AND TECHNIQUES

NCCER TRAINING

SECTION TITLE: MARKING GLASS

on
MyGlassClass.com

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR NAME: _____

Instructions: For each task, list the date of testing and then place a checkmark on either PASS or FAIL.

Recognition: When testing for the NCCER Training Program, be sure to record Performance testing results on the Registration of Training Modules Form, and submit the results to the Training Program Sponsor.

TASK	TESTING DATE	TASK COMPLETED?	
Correctly mark glass for the cutting blade		PASS	FAIL
Correctly mark glass for a drill hole		PASS	FAIL

PERFORMANCE PROFILE SHEET



COURSE TITLE: GLASS FABRICATION TOOLS AND TECHNIQUES

NCCER TRAINING

SECTION TITLE: FABRICATION TECHNIQUES

on
MyGlassClass.com

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR NAME: _____

Instructions: For each task, list the date of testing and then place a checkmark on either PASS or FAIL.

Recognition: When testing for the NCCER Training Program, be sure to record Performance testing results on the Registration of Training Modules Form, and submit the results to the Training Program Sponsor.

TASK	TESTING DATE	TASK COMPLETED?	
Drill a hole into glass of a standard thickness		PASS	FAIL
Drill a hole through thick glass		PASS	FAIL
Create a notch cut in a mirror or glass lite		PASS	FAIL
Create a receptacle hole in a mirror or glass lite		PASS	FAIL
Create a drilled obstruction cutout in a mirror or glass lite		PASS	FAIL

PERFORMANCE PROFILE SHEET



COURSE TITLE: GLASS FABRICATION TOOLS AND TECHNIQUES

NCCER TRAINING

SECTION TITLE: EDGING

on
MyGlassClass.com

TRAINEE NAME: _____

TRAINING PROGRAM SPONSOR: _____

INSTRUCTOR NAME: _____

Instructions: For each task, list the date of testing and then place a checkmark on either PASS or FAIL.

Recognition: When testing for the NCCER Training Program, be sure to record Performance testing results on the Registration of Training Modules Form, and submit the results to the Training Program Sponsor.

TASK	TESTING DATE	TASK COMPLETED?	
Create a seamed edge		PASS	FAIL
Create a flat edge		PASS	FAIL
Edge a cut with a wet grinder		PASS	FAIL

**The section *Disposal* has no Performance Profile Sheet;
no performance testing is required for this section.**

***The Float Glass Manufacturing Process* has no Performance Profile Sheet; no performance testing is required for this course.**