

ASME Bolting Specialist Qualification Program ATP Facility Review/Site Audit Checklist

Company Name:	
Address:	
Contact Name	
Email	
Contract Signed	

FACILITY		NO	COMMENT
Is there a current, signed agreement on file with ASME?			
Is facility parking adequate for the number of students attending the training?			
Is the parking area maintained in a well-lit and safe condition?			
Are there an adequate number of facility bathrooms for the number of participants?			
Are the facilities maintained in a clean, neat, and safe condition?			
Are the facilities maintained in accordance with all applicable local, state, and federal requirements?			
Have all local, state, national permits required in order to hold and conduct the training been obtained and if required posted?			
Have the following operational guidelines been developed, approved by ASME, and implemented by the facility:			
 I. Safety policy and procedures II. Company safety manual III. Written procedure for recording and reporting of illness or injuries 			
IV. Written procedure for severe weatherV. General Release and Waiver of Claims			
Are all Emergency Exits clearly marked and illuminated?			
Are evacuation routes displayed and clearly marked?			
CLASSROOM			

INSTRUCTIONAL STAFF		
Is AV technical support available if needed?		
Is AV presentation connections available?		
Is AV presentation equipment provided (projector, computer, speakers, etc.)?		
Is there an adequate supply of presentation consumables provided (markers, etc.)?		
Are dry erase boards or equivalent provided?		
PRESENTATION AND AV EQUIPMENT		
Is there an adequate supply of safety supplies for the number of course participants (hard hats, gloves, glasses, hearing protection, etc.)?		
Is there an adequate supply of consumables for the numbers of course participants (pencils/pens, highlighters, paper, etc.)?		
STUDENT CONSUMABLES		
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Is there safe, secure storage for training material and equipment?		
Is training equipment operational, safe, and maintained per ASME and OSHA standards and best practical guidelines?		
Is all required training equipment present and available for inspection?		
Are there an adequate number of training aids provided for students being taught?		
TRAINING EQUIPMENT		
Is the ability to print course material required for each participant available?		
TRAINING MATERIAL		
number of participants?		
Is there an adequate number of tables and chairs provided for the		
Is the classroom maintained in a clean, neat, and safe condition?		
Is the classroom size adequate for the number of students being taught and for the safe conduct of demonstrations?		

Has the instructional staff been approved by ASME for each course taught?			
Have test administrators been approved by ASME for each course in which they are required to be utilized?			
Does the facility maintain a qualification packet for each member for its instructional staff?			
ADMINISTRATION			
Have all course material been approved by ASME			
Have all course activity sheets been approved by ASME			
Authorized Training	ATI Qualifications Review		
Instructors	Train-The-Trainer Complete		
Audit Summary/ General Comments:			
Completed by:			
Date:			