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AWS D17.1/D17.1M:2010-AMD1 iii  
Statement on the Use of American  
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practices, methods, classifications, and  
guides) of the American Welding Society  
(AWS) are voluntary consensus  
standards that have been developed in  
accordance with the rules of the

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## **AWS Bookstore. Aerospace**

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Figure 5.14—Procedure Qualification  
Record (PQR) Form Procedure  
Qualification Record (PQR) TENSILE TEST  
Specimen No. Width, Thickness, Area,  
Ultimate Tensile Ultimate unit Character  
of in [mm] in [mm] in [mm<sup>2</sup>] Load, lb  
[kg] Stress, psi [MPa] Failure and  
Location BEND TEST Specimen No. Type  
of bend Result Remarks

## **Procedure Qualification Record (PQR)**

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D17.1/D17.1M:2010-AMD1 - Procedure  
Qualification Record Form

D17.1/D17.1M:2010-AMD1 - Welding  
Procedure Specification Form

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Test Record Form

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3rd Edition Supersedes AWS

D17.1/D17.1M:2010 Prepared by the  
American Welding Society (AWS) D17  
Committee on Welding in the Aircraft  
and Aerospace Industries Under the  
Direction of the AWS Technical Activities

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Committee Approved by the AWS Board  
of Directors

## **Specification for Fusion Welding for Aerospace Applications**

D17.1 Code Clinic (Specifications for  
Fusion Welding for Aerospace  
Applications) The AWS D17.1 Code Clinic  
provides a detailed road map through  
the D17.1, Specifications for Fusion  
Welding for Aerospace Applications  
code.

## **AWS D17.1, Specification for Fusion Welding of Aerospace ...**

As specified in Clause 1.1 Scope of AWS  
D17.1/D17.1M:2010, the Engineering  
Authority has the option to take  
exception or make additions to any  
requirement within this specification.

## **American Welding Society**

AWS D17.1/D17.1M:2010 Specification  
for Fusion Welding for Aerospace  
Applications Contains requirements for  
fusion welding of aerospace hardware. It

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is to be used in conjunction with the Engineering Authority's design handbooks or their accepted data.

## **AWS D17.1/D17.1M:2010 - Specification for Fusion Welding ...**

For everyone involved in any phase of welding steel structures---engineers, detailers, fabricators, erectors, inspectors, etc. - the new D1.1 spells out the requirements for design, procedures, qualifications, fabrication, inspection and repair of steel structures made of tubes, plate and structural shapes that are subject to either static or cyclic loading.

## **Amendments/Addenda : Resources : Standards : American ...**

Also the PQR sample form in AWS D17.1/D17.1M:2010 is vastly different that the PQR sample for in AWS B2.1/B2.1M:2009. Any advice on witch to use? Thank you, James By TimGary Date 05-14-2012 20:15 Hi James, Yes, you do have to certify the equipment. The requirements are detailed in the code

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book.

## **Need Help Setting Up a Welding (Weld per AWS D17.1 GTAW Manu**

I have been reading though AWS D17.1/D17.1M:2010 and AWS B2.1/B2.1M:2009 along with a few others and just need a little help in understanding what I need to do. The first thing I need to know what steps to take. It looks to me like I need to do the following to stat things off: 1. PQR: Develop PQR's for each type of welding procedure we want ...

## **Setting up an AWS D17.1 Aerospace Welding Program**

D17.1 is founded on military welding standards applicable to aerospace welding. MIL-STD-2219 combined several military welding standards. When Ronald became president, he cancelled all the military standards, so MIL-STD-2219 was handed off to SAE.

## **AWS D17.1 - Welding, Bonding &**

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## **Fastener engineering - Eng-Tips**

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## **AWS D17.1/D17.1M:2010-AMD1 - Specification for Fusion ...**

AWS D17.1/D17.1M:2017. Specification  
for Fusion Welding for Aerospace  
Applications. AWS D17.1/D17.1M:2010.  
Specification for Fusion Welding for  
Aerospace Applications. AWS  
D17.1:2001. Specification for Fusion  
Welding for Aerospace Applications.  
AWS D17.2/D17.2M:2007. Specification  
for Resistance Welding for Aerospace  
Applications. D20.1/D20.1M:2019

## **Errata : Resources : Standards : American Welding Society**

D17.1/D17.1M:2017 is the third edition  
of the aerospace fusion welding  
specification, and it has undergone the  
following significant changes from the  
2010 version: AWS D17.1:2017 - Fusion  
Welding for Aerospace Applications

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