Addendum 1

Introduction: The last paragraph shall be updated as follows:
Annexes B, C, and D of this specification are normative requirements; Annexes E and F are informative.

Section 2: The following reference shall be added:
ASTM A370, Standard Test Methods and Definitions for Mechanical Testing of Steel Products

Section 2:
ISO 6892, Metallic Materials—Tensile Testing at Ambient Temperature
shall be replaced with the following:
ISO 6892-1, Metallic materials — Tensile testing — Part 1: Method of test at room temperature

Section 6.1: The reference to 7.2.2 shall be updated to the following:
7.2.3

Section 6.3.6.1: The list shall have bullets added as shown by the following:
a) industry recognized published data, or
b) data established by the supplier/manufacturer, or
c) data provided by the material sub-supplier.

Section 6.3.9: The second bulleted list shall be updated to the following:
e) defined at the ambient and maximum rated temperatures;
f) EOEC ratings;
g) defined such that the test pressure shall be a minimum of 1.10× the working pressure ratings;
h) identified as exclusive of the application of external tensile or compressive forces;
i) defined utilizing the most critically stressed section(s) and the minimum material properties. The minimum material properties shall be defined in the material specifications.

Section 7.4.6: All references to ISO 6892 shall be replaced with the following:
ASTM A370

Section 7.4.6: The following shall be added after 7.4.6.d):
NOTE For the purposes of this provision, ISO 6892-1 is equivalent to ASTM A370.
Annex A: The annex shall be removed and replaced with the following:

Annex A

The information in this annex has been intentionally removed.

See API Specification Q1 (Annex A), or the API website for information pertaining to the API Monogram Program and use of the API Monogram on applicable products.

Section B.1.5.8: The reference shall be updated to the following:

B.1.4.7