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concerning unfired pressure vessels, according to the standard NF EN 13445-3. Please note that the worksheet is intended as a supplementary tool to the standard, and should therefore always be used alongside the standard, and never alone.

norma -EN 13445-3 española

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NF EN 13445-5 - Septembre 2002 - Groupe AFNOR

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13445-4000_0000

EN 13445 was introduced in 2002 as a replacement for national pressure vessel design and construction codes and standards in the European Union and is harmonized with the Pressure Equipment Directive (2014/68/EU or "PED"). New updated versions of all parts were published between 2009 and 2012.

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Unfired pressure vessels- Part 3: Design

NORMA EUROPEA EUROPEAN STANDARD NORME EUROPÉENNE
EUROPÄISCHE NORM EN 13445-3 Julio 2009 ICS 23.020.30

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BS EN 13445-5:2009 BRITISH STANDARD National foreword This British Standard is the UK implementation of EN 13445-5:2009. It supersedes BS EN 13445-5:2002+A5:2006 which is withdrawn. The UK participation in its preparation was entrusted to Technical Committee PVE/1, Pressure vessels.

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64. Strana 8. Předmluva. Tento dokument (EN 13445-5:2002) byl vypracován technickou komisí CEN/TC 54 „Netopené tlakové nádoby“, jejíž sekretariát zajišťuje BSI. Této evropské normě je nutno nejpozději do listopadu 2002 dát status národní normy, a to buď vydáním identického textu, nebo schválením k přímému

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ČSN EN 13445-5 - Náhled

The European Standard EN 13445-5:2002 has the status of a Swedish Standard. The European Standard was 2002-06-07 approved and published as SS-EN 13445-5 in English.

EN 13445-3:2002 - 64 e stf

EN 13445-3:2002 (E) Issue 1 (2002-05) 30 At test conditions the value 1,5 in the equations for fb shall be replaced by 1,05. NOTE 1 For stainless steel ends that are not cold spun, fb will be less than f. NOTE 2 The 1,6 factor for cold spun ends takes account of strain hardening.

BSI British Standards - gost-snip.su

EN 13445-3:2002 (E) Issue 18 (2006-02) 3 10.7 Flat ends of non-circular or annular shape.....145

Tryckkärl (ej eldberörda) - Del 5: Kontroll och provning

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en 13445-5:2002 10.2.2 12 ...

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EN 13445-4:2002 (E) Issue 31 (2008-06) 5.5 Tolerances for vessels subjected to external pressure Tolerances shall be in accordance with EN 13445-3:2002, but in no case shall they exceed the tolerances specified in 5.4. 5.6 Structural tolerances