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still when? get you give
a positive response that
you require to get those
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having significantly

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to acquire something
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EN 13445-5:2002.

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Náhled

EN 13445-5:2002 (E)

Issue 1 (2002-05) 5 1

Scope This Part of this

European Standard

specifies the inspection

and testing of individual

and serially produced

pressure vessels made of

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steels in accordance
with EN 13445-2
subject to
predominantly
non_cyclic operation
(i.e. vessels operating
below 500 full
equivalent pressure
cycles).

**Unfired pressure
vessels — Licensed
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EN 13445-3:2002 (E)

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

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calculate eb if ey >
0,005Di.

SUTN - Úvod

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closing mechanisms and
special locking
elements. NOTE This
Part applies to design of
vessels before putting

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into service. It may be used for in service calculation or analysis subject to appropriate adjustment. 2 Normative references

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NOTE The type of inspection document should be in accordance with EN 764-5:2002 and include a declaration of

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compliance to the
material specification.

4.1.3 The materials shall
be free from surface and
internal defects which
can impair their
intended usability.

NF EN 13445-2
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vessels. Requirements

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for the design and
fabrication of pressure
vessels and pressure
parts constructed from
spheroidal graphite cast
iron ... EN

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