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## **DIN EN 868-5 - European Standards**

DIN EN 868-5  
Packaging for  
terminally sterilized  
medical devices - Part  
5: Sealable pouches

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and reels of porous materials and plastic film construction - Requirements and test methods

## **Peel tests on terminally sterilized medical packaging**

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Mecmesin's FPT-H1 horizontal Friction, Peel and Tear tester is used to measure the strength of flexible seals often used in the packaging for medical

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devices. Measurements can be made according to...

## **Average Peel Strength - Interpretation of BS EN 868-5:2018 ...**

Measurements can be made according to ASTM F88 or EN 868-5 standards, with all the required calculations handled by Emperor™ software. Results can be recorded in customisable reports.

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[http://www ...](http://www...)

## **DIN EN 868-5**

BS EN 868-5:2018

specifies test methods  
and values for sealable  
pouches and reels  
manufactured from  
porous materials  
complying with either  
EN 868 part 2, 3, 6, 7,  
9 or 10 and plastic film  
complying with Clause  
4.

**BS EN 868-5:2018 -  
TC Tracked Changes.**

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The performance of seal strength testing and the peelability is in accordance with ASTM F88/F88 M and DIN EN 868-5. The force required to open the packaging is measured. The peelability is evaluated, according to the requirements of ASTM F88/F88 M and EN 86805 Annex E in order to ensure the aseptic presentation of

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the product.

## **DIN EN 868-5:2009 - Packaging for terminally sterilized**

...

BS EN 868-5:2018  
states that: Follow  
ASTM F88/F88M.

Record the average  
force over the middle  
of measured profile by  
discarding 10% on  
each side of curve.

ASTM F88/88M states  
that: The initial ramp-  
up from zero to the



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force required to peel is not indicative of seal strength so it should not be included in the calculation of average strength.

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## **En 868 5 And Astm F88 - Podiatry Post**

This part of EN 868 only introduces performance requirements and test

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methods that are specific to the products covered by this part of EN 868 but does not add or modify the general requirements specified in EN ISO 11607-1.

## **BS EN 868-5:2018 Packaging for terminally sterilized**

...

ASTM C868-02(2012),  
Standard Test Method  
for Chemical  
Resistance of

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Protective Linings  
(Withdrawn 2015),  
ASTM International,  
West Conshohocken,  
PA, 2012,  
[www.astm.org](http://www.astm.org) Back to  
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## **En 868 5 And Astm**

- ASTM 2054 -  
Standard test method  
for burst testing of  
flexible package seals  
using internal air  
pressurization within  
restraining plates • EN

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868-5:1999, Annex D -  
Packaging materials  
and systems for  
medical devices which  
are to be sterilized  
-Part 5 Heat and self  
sealable pouches and  
reels of paper and  
plastic film  
construction -

## **ASTM C868 - 02(2012) Standard Test Method for Chemical ...**

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Packaging for

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terminally sterilized  
medical devices - Part  
5: Sealable pouches  
and reels of porous  
materials and plastic  
film construction -  
Requirements and test  
methods from SAI  
Global

## **Seal testing to ASTM F88 & EN 868-5 with the Mecmesin's FPT- H1. Video by Mecmesin**

The tensile test is  
carried out according

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to EN 868-5 and ASTM F88/F88M. During the tensile test, one or more strips of defined width (e.g. 15 mm) are cut out of the packaging at right angles to the sealing seam. A calibrated tensile testing machine is used to measure the force required to open the sealing.

**Seal testing to ASTM  
F88 & EN 868-5.  
Mecmesin Force**

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**Measurement  
Systems**

DIN EN 868-5

Packaging for  
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medical devices - Part  
5: Sealable pouches  
and reels of porous  
materials and plastic  
film construction -

Requirements and test  
methods ... ICS codes

ASTM Standards

Annual Book of ASTM

Standards BS

Standards CSN

Standards DIN



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Standards.

**DIN EN 868-5 -  
2017-08 - Beuth.de**

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Packaging for  
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**BS EN 868-5:2018 -  
techstreet.com**

BS EN 868-5:2018  
Packaging for

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terminally sterilized  
medical devices.  
Sealable pouches and  
reels of porous  
materials and plastic  
film construction.  
Requirements and test  
methods

## **BS EN 868-5:2018 Packaging for terminally sterilized**

...

This part of EN 868  
only introduces  
performance  
requirements and test

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methods that are specific to the products covered by this part of EN 868 but does not add or modify the general requirements specified in EN ISO 11607-1. As such, the particular requirements in 4.2 to 4.5 can be used to demonstrate compliance with one or more but not all of ...

**EN 868-5:2018 |  
Packaging for  
terminally sterilized**

# Where To Download En 868 5 And Astm F88 me ...

ASTM F88. This standard offers the benefit of being applicable to a larger number of products than the previously described en868-5 Annex D test (i.e. bonded, flexible or rigid materials) and addresses additional relevant technical points (medium strength, different testing techniques, etc.).

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## **Meditec EN - Paconsult**

Verpackungen für in  
der Endverpackung zu  
sterilisierende  
Medizinprodukte - Teil  
5: Siegelfähige  
Klarsichtbeutel und  
-schläuche aus porösen  
Materialien und  
Kunststoff-Verbundfolie  
- Anforderungen und  
Prüfverfahren;  
Deutsche und  
Englische Fassung  
prEN 868-5:2017 Date

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Publication date

2017-08 Accessibility

Original language

## **Testing laboratory packaging tests/sterile barrier systems ...**

BS EN 868-5 is the fifth in a currently nine-part series covering requirements and test methods for terminally sterilized medical devices packaging.

Who is this standard

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for? Healthcare  
facilities with in-house  
or contracted  
sterilization services