



Institut luxembourgeois de la normalisation
de l'accréditation, de la sécurité et qualité
des produits et services

ILNAS-EN ISO 7263-2:2019

Corrugating medium - Determination of the flat crush resistance after laboratory fluting - Part 2: B-flute (ISO 7263-2:2018)

Wellenrohpapier - Bestimmung des
Flachstauchwiderstandes an labormäßig
gewelltem Wellenpapier - Teil 2: B-Welle
(ISO 7263-2:2018)

Papier cannelure - Détermination de la
résistance à la compression à plat après
cannelage en laboratoire - Partie 2:
Cannelure B (ISO 7263-2:2018)

01/2019



National Foreword

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**Corrugating medium - Determination of the flat crush
resistance after laboratory fluting - Part 2: B-flute (ISO
7263-2:2018)**

Papier cannelure - Détermination de la résistance à la
compression à plat après cannelage en laboratoire -
Partie 2: Cannelure B (ISO 7263-2:2018)

Wellenrohpapier - Bestimmung des
Flachstauchwiderstandes an labormäßig gewelltem
Wellenpapier - Teil 2: B-Welle (ISO 7263-2:2018)

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European foreword

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The text of ISO 7263-2:2018 has been approved by CEN as EN ISO 7263-2:2019 without any modification.

Corrugating medium — Determination of the flat crush resistance after laboratory fluting —

Part 2: B-flute

*Papier cannelure — Détermination de la résistance à la compression
à plat après cannelage en laboratoire —*

Partie 2: Cannelure B



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