



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

ILNAS-EN ISO 12625-4:2016

Tissue paper and tissue products - Part 4: Determination of tensile strength, stretch at maximum force and tensile energy absorption (ISO 12625-4:2016)

Tissue-Papier und Tissue-Produkte - Teil
4: Bestimmung der breitenbezogenen
Bruchkraft, der Dehnung bei maximaler
Kraft und des

Papier tissue et produits tissue - Partie 4:
Détermination de la résistance à la
rupture par traction, de l'allongement à
la force maximale et de l'absorption

12/2016

National Foreword

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**Tissue paper and tissue products - Part 4: Determination
of tensile strength, stretch at maximum force and tensile
energy absorption (ISO 12625-4:2016)**

Papier tissue et produits tissue - Partie 4:
Détermination de la résistance à la rupture par
traction, de l'allongement à la force maximale et de
l'absorption d'énergie à la rupture par traction (ISO
12625-4:2016)

Tissue-Papier und Tissue-Produkte - Teil 4:
Bestimmung der breitenbezogenen Bruchkraft, der
Dehnung bei maximaler Kraft und des
Arbeitsaufnahmevermögens (ISO 12625-4:2016)

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Contents	Page
European foreword.....	3

European foreword

This document (EN ISO 12625-4:2016) has been prepared by Technical Committee ISO/TC 6 "Paper, board and pulps" in collaboration with Technical Committee CEN/TC 172 "Pulp, paper and board" the secretariat of which is held by DIN.

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The text of ISO 12625-4:2016 has been approved by CEN as EN ISO 12625-4:2016 without any modification.

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Part 4:
Determination of tensile strength,
stretch at maximum force and tensile
energy absorption

Papier tissue et produits tissue —

*Partie 4: Détermination de la résistance à la rupture par traction, de
l'allongement à la force maximale et de l'absorption d'énergie à la
rupture par traction*



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