BS EN 15384-1:2017

BSI Standards Publication

Packaging — Test method to determine the porosity of the internal coating of flexible aluminium tubes

Part 1: Sodium chloride test

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National foreword

This British Standard is the UK implementation of EN 15384-1:2017. Together with BS EN 15384-2:2017, it supersedes BS EN 15384:2007 which is withdrawn.

The UK participation in its preparation was entrusted by Technical Committee PKW/0, Packaging, to Subcommittee PKW/0/-/10, Packaging - Plastics.

A list of organizations represented on this subcommittee can be obtained on request to its secretary.

This publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

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English Version

Packaging - Test method to determine the porosity of the internal coating of flexible aluminium tubes - Part 1: Sodium chloride test

Emballage - Méthode d'essai pour déterminer la porosité du revêtement intérieur des tubes souples en aluminium - Partie 1 : Méthode au chlorure de sodium

Packmittel - Prüfverfahren zur Bestimmung der Porosität der Innenbeschichtung von Aluminiumtuben - Teil 1: Natriumchlorid-Verfahren

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