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NOTE: A record of this submittal must be retained as documentation subject to ANSI Audit.

**ANSI - WEB PINS FORM : STANDARDS ACTION PUBLIC REVIEW REQUEST**

\*NOTE: Adoptions of ISO or IEC standards require compliance with ANSI's Sales &amp; Exploitation Policy.

**Accredited Standards Developer Information**

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**PINS Standard Action Request Form**

Complete the form below for each Standards Action Request. Hit ADD REQUEST to add each additional standard to your submittal

Designation of Proposed Standard	Title of Standard
MH10.8.16	Material Handling - Label Adhesive Characteristics, Mark Durability and Recyclability

Project Intent	Supersedes or Affects
Create new ANS	MH10.8.7
Project Need	Identify ISO or IEC standard to be adopted

The ANSI MH10 Subcommittee 8 intends to retire ANSI MH10.8.7 and recommend usage of the ISO 28219 standard. This specification is intended to capture the information in Annex A of MH10.8.7 to ensure it remains available for users of the ISO 28219 standard. Information on this testing is needed to ensure reliable labels that adhere to substrates and can be scanned after experiencing various manufacturing processes.

Identify Stakeholders	Includes text from ISO or IEC standard?
All industry creators and users of product labels	No

Scope summary
The standard provides test specs for determining adhesive characteristics of labels, determining product mark durability & provides guidance on recyclability of materials used in labels. It is intended to help ensure that labels & marks can withstand extended long term exposure to a variety of indoor environments & remain affixed to products & are scannable for the intended life of the product. The standard includes test procedures for label adhesive characteristics & mark durability.

Consumer Product	Unit of Measure	Revises a previous PINS submittal?
no	Both	no

Notes
Request an Announcement in Standards Action to Solicit New Consensus Body Members
Yes