



SLOVENSKI STANDARD
SIST ISO 8340:1996/C1:1996

01-december-1996

Gradnja objektov - Sredstva za stikovanje - Tesnilne mase - Ugotavljanje nateznih lastnosti pri vzdrževanem raztežku

ISO 8340:1984/Cor 1:1995

iTeh STANDARD PREVIEW
(standards.iteh.ai)

Ta slovenski standard je istoveten z: ISO 8340:1984/Cor 1:1995

[SIST ISO 8340:1996/C1:1996
https://standards.iteh.ai/catalog/standards/sist/dae49479-1d6e-451c-8db5-097c9011f922/sist-iso-8340-1996-c1-1996](https://standards.iteh.ai/catalog/standards/sist/dae49479-1d6e-451c-8db5-097c9011f922/sist-iso-8340-1996-c1-1996)

ICS:

91.100.50 Veziva. Tesnilni materiali Binders. Sealing materials

SIST ISO 8340:1996/C1:1996

en

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST ISO 8340:1996/C1:1996

<https://standards.iteh.ai/catalog/standards/sist/dae49479-1d6e-451c-8db5-097c9011f922/sist-iso-8340-1996-c1-1996>



Building construction — Jointing products — Sealants — Determination of tensile properties at maintained extension

TECHNICAL CORRIGENDUM 1

Construction immobilière — Produits pour joints — Mastics — Détermination des propriétés sous traction maintenue

RECTIFICATIF TECHNIQUE 1

Technical corrigendum 1 to International Standard ISO 8340:1984 was prepared by Technical Committee ISO/TC 59, *Building construction*, Subcommittee SC 8, *Jointing products*.

iTeh STANDARD PREVIEW (standards.iteh.ai)

Page 1

[SIST ISO 8340:1996/C1:1996
https://standards.iteh.ai/catalog/standards/sist/dae49479-1d6e-451c-8db5-097c9011f922/sist-iso-8340-1996-c1-1996](https://standards.iteh.ai/catalog/standards/sist/dae49479-1d6e-451c-8db5-097c9011f922/sist-iso-8340-1996-c1-1996)

Clause 4 Principle

Amend the last sentence as follows:

“Recording of any breaks in adhesion or cohesion and of the tensile properties on a force/strain diagram.”

Page 2

Clause 9 Test report

Delete the last two lines and replace by:

“g) force/strain diagrams for the test specimens, indicating the force, in newtons, and the strain as the ratio of the extension of the test specimens to the original width, as a percentage;

h) details of any break in adhesion or cohesion;

i) any deviations from the specified test conditions.”