# DRAFT AMENDMENT **ISO 7001:2007/DAM 66**

ISO/TC **145**/SC **1** Secretariat: **BSI** 

Voting begins on: Voting terminates on:

2013-10-17 2014-01-17

### Graphical symbols — Public information symbols —

AMENDMENT 66: Symbol PI TC 018: Planetarium

Symboles graphiques — Symboles destinés à l'information du public — AMENDEMENT 66: Symbole PI TC 018: Planétarium

ICS: 01.080.10

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ISO 7001:2007/DAmd 66 https://standards.iteh.ai/catalog/standards/sist/afc3c1fa-83a5-496d-865a-8177e9ce2412/iso-7001-2007-damd-66

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ISO 7001:2007/DAM 66

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Amendment 66 to ISO 7001:2007 was prepared by Technical Committee ISO/TC 145, *Graphical symbols*, Subcommittee SC 1, *Public information symbols*.

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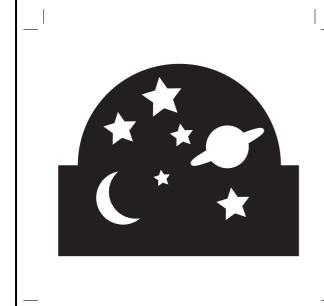
### Graphical symbols — Public information symbols — Amendment 66: PI TC 018: Planetarium

Add public information symbol PI TC 018 to the alphabetical summary in Table 1, the summary of all symbols in Table 2 and Table 7 as follows:

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#### PI TC 018: Planetarium



Reference No.

ISO 7001 - PI TC 018

Referent

**Planetarium** 

**Function** 

To indicate the location of a planetarium

Image content

Stars and planets inside dome.

Human behaviour that is intended to be caused after understanding the public information symbol's meaning

Finding the location of a planetarium eh STANDARD PREVIEW

Need

(standards.iteh.ai)

When information is needed about the location of a planetarium.

**Related meanings** 

ISO 7001:2007/DAmd 66

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Field of application

Public facilities, tourism.

Context of use

-

Intended user population

General population.

Age of user

13 - 60 years and 60 plus.

**Additional information** 

Test data obtained according to ISO 9186-1:2007 are not available. Consequently a supplementary text sign shall be used to increase comprehension.