

## ISO/IEC JTC 1 N9596

2009-06-11

**Replaces:**

### ISO/IEC JTC 1 Information Technology

**Document Type:** Proposed NP

**Document Title:** SC 31 New Work Item Proposal 15415 (2<sup>nd</sup> Edition), Automatic identification and data capture techniques -- Bar code print quality test specification -- Two-dimensional symbols

**Document Source:** SC 31 Secretariat

**Project Number:**

**Document Status:** This document is circulated to JTC 1 National Bodies for concurrent review. If the JTC 1 Secretariat receives no objections to this proposal by the due date indicated, we will so inform the SC 31 Secretariat.

**Action ID:** ACT

**Due Date:** 2009-09-03

**No. of Pages:** 3

ISO/IEC JTC 1/SC 31

Automatic Identification and Data Capture Techniques

Secretariat: ANSI (USA)

**DOC TYPE:** New Work Item Proposal

**TITLE:** ISO/IEC NWIP 15415 (2<sup>nd</sup> Edition), "Information technology -- Automatic identification and data capture techniques -- Bar code print quality test specification -- Two-dimensional symbols"

**SOURCE:** ISO/IEC JTC 1/SC 31/WG 3

**PROJECT:** 15415

**STATUS:** This is a simultaneous NP/CD ballot. If the NP should fail, the CD ballot (SC031-N-2853) will automatically be void. P-Members have an obligation to vote and are requested to cast votes on the SC 31 website by the date indicated on the cover page. Per Resolution 5 of the Seoul Plenary Meeting, P-Members are requested to use the attached form (SC031 - Form 13B Comment Document.doc) for submission of comments on any project ballot.

**ACTION ID:** COM

**DUE DATE:** 2009-09-03

**DISTRIBUTION:** ISO/IEC JTC 1/SC 31 members

**MEDIUM:** ISO TC Portal (LiveLink)

**NO. OF PAGES:** 8 (including this cover)

### G3 New Work Item Proposal

February 2004

#### PROPOSAL FOR A NEW WORK ITEM

Date of presentation of proposal: 2009-06-02	Proposer: Glenn Spitz
Secretariat: National Body	<b>ISO/IEC JTC 1 N XXXX</b> ISO/IEC JTC 1/SC XX N XXX

**A proposal for a new work item** shall be submitted to the secretariat of the ISO/IEC joint technical committee concerned with a copy to the ISO Central Secretariat.

**Presentation of the proposal** - to be completed by the proposer.

Title  Information technology, Automatic identification and data capture techniques — Bar code symbol print quality test specification — Two-dimensional symbols
<b>Scope</b> Defines methods for evaluating and grading 2D symbols
<b>Purpose and justification</b> - This is a revision to an existing standard (ISO/IEC 15415)
<b>Programme of work</b> If the proposed new work item is approved, which of the following document(s) is (are) expected to be developed? <input checked="" type="checkbox"/> a single International Standard <input type="checkbox"/> More than one International Standard (expected number: ..... ) <input type="checkbox"/> a multi-part International Standard consisting of ..... parts <input type="checkbox"/> An amendment or amendments to the following International Standard(s) ..... <input type="checkbox"/> a technical report, type ..... And which standard development track is recommended for the approved new work item? <input checked="" type="checkbox"/> a. Default Timeframe <input type="checkbox"/> b. Accelerated Timeframe <input type="checkbox"/> c. Extended Timeframe
<b>Relevant documents to be considered</b> ISO/IEC 15415, <b>Information technology — Automatic identification and data capture techniques — Bar code print quality test specification — Two-dimensional symbols</b> TECHNICAL CORRIGENDUM 1, and draft of revised ISO/IEC 15415
<b>Co-operation and liaison</b>
<b>Preparatory work offered with target date(s)</b> draft of revised ISO/IEC 15415
<b>Signature:</b> GS/Glenn Spitz/Project Editor for ISO/IEC 15415 