

タイ工業規格（TIS）の概要と認証マークの取得について

2018 年 3 月

日本貿易振興機構（ジェトロ）

バンコク事務所

貿易制度課

報告書の利用についての注意・免責事項

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本報告書に係る問い合わせ先：

日本貿易振興機構（ジェトロ）

ジェトロ・バンコク事務所

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JETRO

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1.国家規格・TIS 規格の概要

タイ工業規格（Thailand Industrial Standards）は、工業分野における標準化を進めるために制定された国家規格です。TIS または TIS 規格と称されています。全ての工業製品が対象となります。

1969 年に施行された工業製品規格法（1968 年制定）に基づいたタイ工業規格局（Thailand Industrial Standards Institute、以下 TISI）での答申を受けて、主務大臣が制定します。

歴 史

➤ 始まり

ラマ 5 世国王の時代の 1903 年ごろに貨幣の鑄造に利用される銀の品質管理のために国家規格が用いられました。

➤ 戦時

第二次世界大戦が勃発した 1939 年に工業製品の海外からの輸入が途切れ、国内で調達する必要に迫られました。そこで外国の工業規格を流用しました。

➤ 戦後～現在

戦時に流用した外国の工業規格は、要求する品質が国内の生産現場の実力を大きく上回りました。また、気候風土の違いによる矛盾から様々な不具合も起こりました。

そこで、工業省は 1962 年に独自の工業規格作りを開始し、1968 年に現在に通じる工業製品規格法を制定しました。同法は 1969 年 1 月 1 日に施行されました。その後、2008 年には国家標準化法が発効しました。

2. 認証取得の意義

TIS 規格は、消費者保護と世界市場での製品への競争力の付与を目的に開発されました。各製品分野での必要性に合わせて強制規格と任意規格の両方を展開しています。工業製品規格法における「規格」とは、次の事項を統一、または単純化することを意味しており、TIS 規格はそのための基準です。

- 製品の種類、型式、形状、寸法、構造、装備、品質、等級、部品、性能、耐久性、安全性
- 製品の製造方法、設計方法、製図方法、使用方法、材料及び製造にかかる安全性
- 製品の包装または容器の種類、型式、形状、寸法、梱包方法または結束方法とその際の使用材料
- 製品の試験方法、分析方法、比較方法、試験方法、検査方法、測定方法
- 製品の正式名称、略称、シンボル、象徴、色、数、単位
- 大臣通達あるいは勅令による製品の仕様

外国企業は TIS 規格の認証取得について「製品の品質の信頼につながる」と前向きにとらえています。

➤ プラス面

- ✓ 品質面での信頼につながる
- ✓ 申請手続きが分かりやすい

➤ マイナス面

- ✓ 費用負担
- ✓ 取得までに時間がかかることがある

➤ 外国企業のコメント

社 名	TIS 認証について
Thai Yazaki Electric Wire (日系、主要製品：電線) / 研究開発部	それなりの費用負担ですが、顧客の信頼を高めるために欠かせません
Fuji Tusco (日系、主要製品：配電盤、計器盤) / キャリブレーション部	世界的に優れた規格なので全製品で取得しています
Kinzi (Thailand) (台湾系、主要製品：ステンレス製品) / テスト・ラボ	海外顧客からも信頼されています
Daihen Electric (日系、主要製品：変圧器、放熱器) / 品質管理部	取得に時間がかかることもありますが、認証を取得していれば、受注チャンスが広がると感じています
Siam Yamato Steel (日系、主要製品：スチール建材) / 品質向上推進部	取得に時間がかかることもありますが、認証が製品の品質保証となっています

3.国家規格の交付までのプロセス

すべての国家規格は、国家標準化法（2008 年）に基づき、関連省庁など関連各所の代表からなる National Standards Council（NSC、国家規格評議会）の場で承認された後、国会の決議を経て勅令として公布されます。

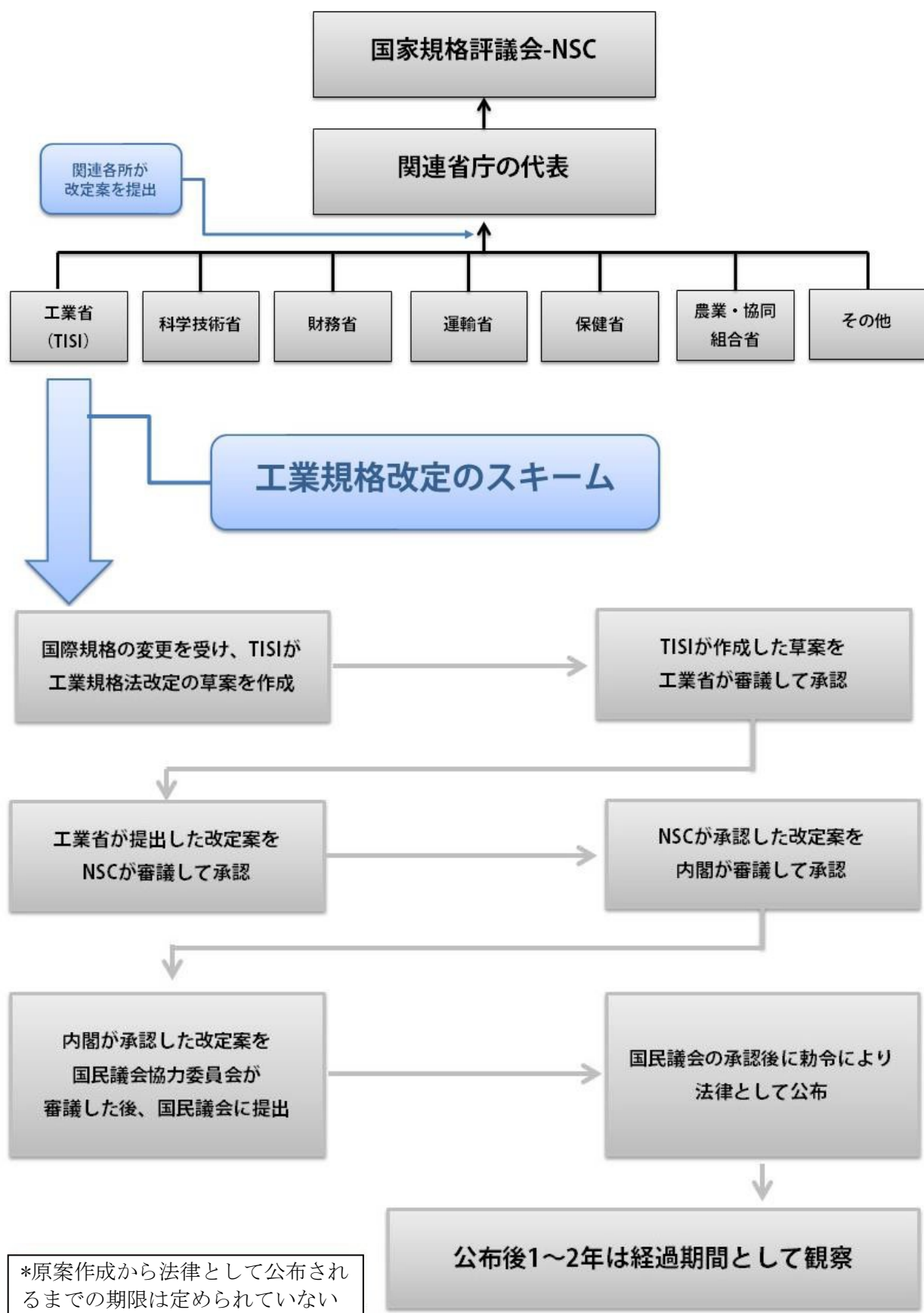
TIS 規格 改定の流れ

「TISI が草案を作成」→「工業省が承認」→「NSC が承認」→「内閣が承認」→「国民議会協力委員会が承認」→「国民議会が承認」→「勅令として公布」

参照：NSC メンバー

https://www.tisi.go.th/data/accreditation/NSC_01_en.pdf

NSC の構成メンバー	
議長	首相または首相が任命した副首相
副議長	工業大臣
構成員	観光スポーツ省
	農業・共同組合省
	商務省
	科学技術省
	保健省
	工業省
	エンジニア委員会（The Council of Engineers、COE）の委員長
	タイ貿易院（The Board of Trade of Thailand）の会長
	タイ工業連盟（The Federation of the Thai Industries）の会長
	タイ国政府官公庁（The Thailand Tourism Industry）の会長
	標準化の専門家（7 名以内）
	TISI（Thai Industrial Standards Institute）の会長及び職員（2 名以内）



4.所轄の政府機関

TIS 規格は工業省の傘下機関である Thailand Industrial Standards Institute（工業規格局）が管轄しています。TISI と称されています。TISI だけが、TIS 規格の認証を与える権限を持っています。

➤ 概要

1968 年に工業製品規格法により設立されたタイの国家標準を所轄する工業省傘下の機関です。運営組織として工業製品委員会（Industrial Product Council）を有しており、規格についての各答申を行うほか、技術専門委員の適格者の推薦、認証制度に基づくライセンスの仲裁や授与を行っています。

国際標準化機構（ISO）、国際電気標準会議（IEC）、エレクトロニクスをつなぐ協会（IPC）、国際試験所認定機構（ILAC）、ASEAN 標準化・品質管理諮問評議会（ACCSQ）、APEC 貿易・投資委員会（APEC/CTI/Standards and conformance Sub-Committee）、太平洋地域標準会議（PASC）、アジア太平洋試験所認定協力機構（APLAC）に参加しています。

住所：

75/42 Rama 6 Road,
Ratchathewi Bangkok 10400

電話：

02-202-3300（タイ国内）

ウェブサイト：

<https://www.tisi.go.th/home/en>

Eメール：

tisiwebmaster@tisi.go.th

NSW（National Single Window）

コールセンター・電話：

02-354-3266、02-354-3267

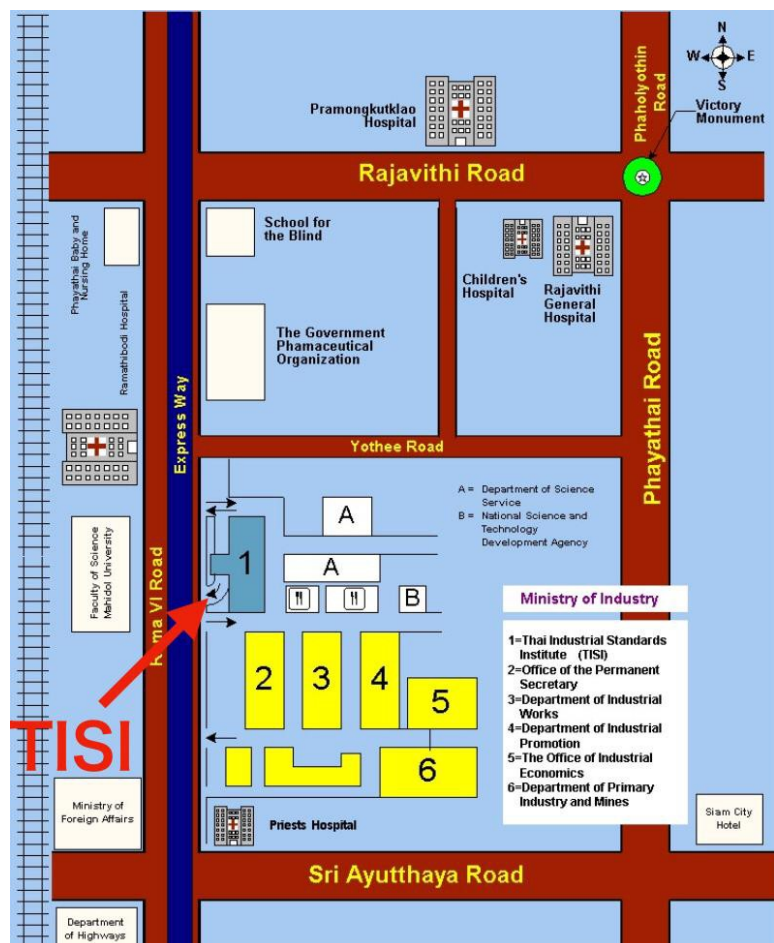
（いずれもタイ国内）*地図は

NSW（National Single Window）

コールセンター・Eメール：

nsw@tisi.go.th

*地図は TISI のウェブサイトより
転用

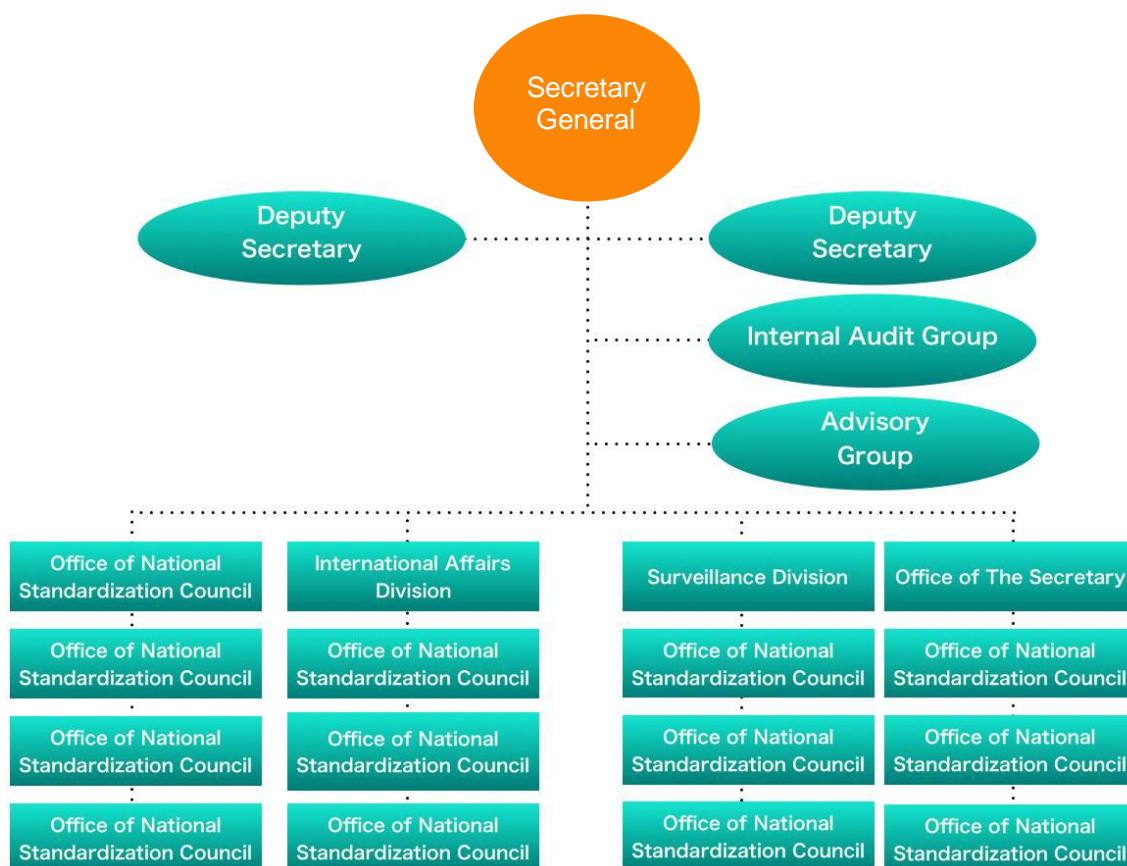


➤ 歴史

- 1966 年 第 2 次国家経済社会開発計画（1968 年）に組み込まれる形でタイ工業規格の策定計画がスタート
- 1968 年 工業製品規格法が公布
- 1969 年 工業製品規格法が施行、TISI が工業省傘下の行政機関として設立
- 1979 年 TISI が工業省の外局に昇格
- 2008 年 国家標準化法が発効

➤ 組織図

- Secretary-General（事務局長）
- Deputy Secretary-General（副事務局長、2 名）
- Advisory Group（顧問）
- Internal Audit Group（監査）
- Office of National Standardization Council（国家標準化委員会）
- International Affairs Division（海外部門）
- Surveillance Division（監視部門）、等々



➤ 役員

(Secretary-General)

Mr. Nuthapol Rangsitpol

(Deputy Secretary-General)

Mrs. Benjamaporn Ekkachart

Mr. Wanchai Phanomchai

(Advisory Group)

Mrs. Nongluck Rojveera / Expert on Standards Promotion

Mrs. Mali Rukpium / Expert on Standards Development

Mrs. Sutavadee Techajunta / Expert on Technical Regulations

Ms. Chantanee Akramekin / Expert on Conformity Assessment Director in Division

Mrs. Srinrat Sophonkittiwat / Director of Office of the Secretary

Mrs. Kobkun Krittapholchai / Director of Standards Division

Mrs. Kamonwan Chamlerdwat / Director of Certification Division

Mr. Suthon Nikomkate / Director of Surveillance Division 1

Mr. Thana Alapach / Director of Surveillance Division 2

Mr. Ekanit Romyanon / Director of Surveillance Division 3

Mr. Tinakon Pongluxna / Director of Community Products Standards Division

Mr. Prasong Prayongpetch / Director of Office of National Standardization Council

Mrs. Siripen Kusalanon / Director of Strategy and Planning Division

Mr. Tanongsak Singto / Director of Legal Division

Mrs. Thitima Hoonswan / Director of Standardization Promotion
and Development Division

Mr. Chaiyavat Tangkrockolan / Director of International Affairs Division

(*2017 年 12 月 1 日時点)

➤ 権限

- 工業製品規格法（1968 年）、国家標準化法（2008 年）、その他の関連法に基づく活動
- 国家標準、関連インフラの開発、促進のための政策や指針、法案の提案
- 国家標準の啓蒙活動
- 国家標準の認証の取得サービス、認証の監督、認証の授与、国家標準の認定システムの統一
- 国家標準に関連する公共機関及び民間企業の人材育成
- 国内外の国家標準に関連する機関との協力、技術的な協力の合意
- 法律で規定された活動、または工業省や閣議で決定された活動

5. 認証取得のプロセス

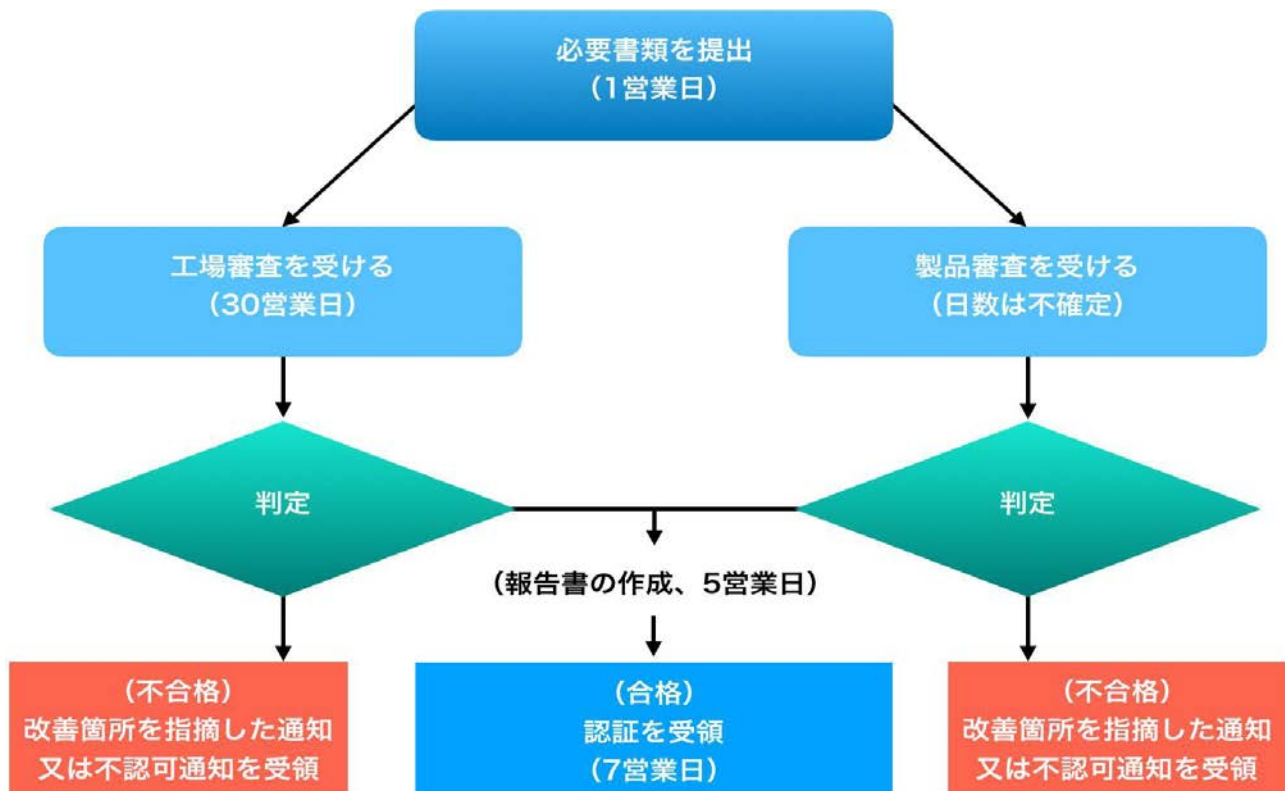
手 順

大きな流れは次の通り

- 1、 申請
- 2、 審査
- 3、 判定

➤ 国内製品

「必要書類を提出」→「工場及び製品の審査を受ける」→「（合格）認証を受領」「（不合格）改善通知又は不認可通知を受領」

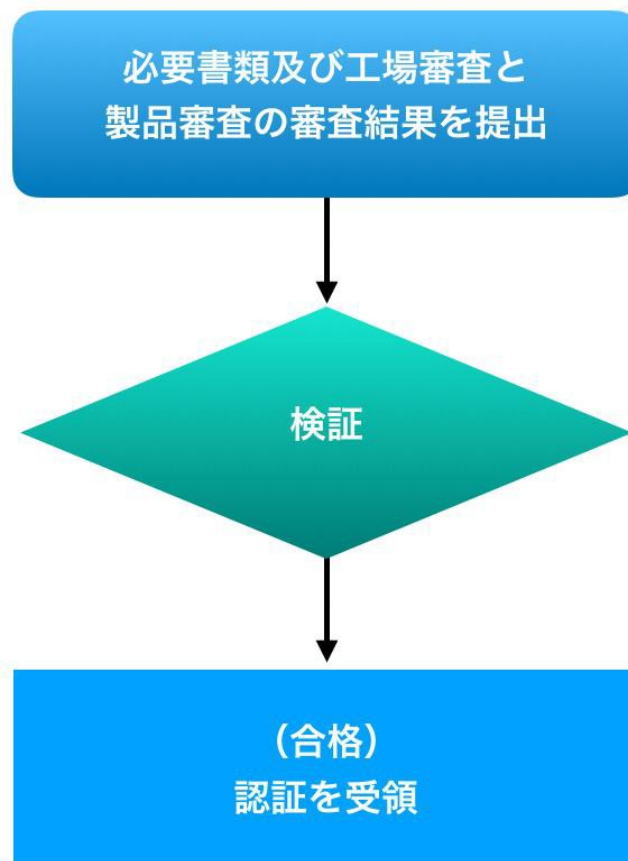


* 取得までの日数は、審査日数を除くと 43 営業日

* 改善通知を受けた場合、その後 2 回まで改善して再審査を受けることができる

➤ 登録審査機関で工場及び製品の審査を受けている国内製品

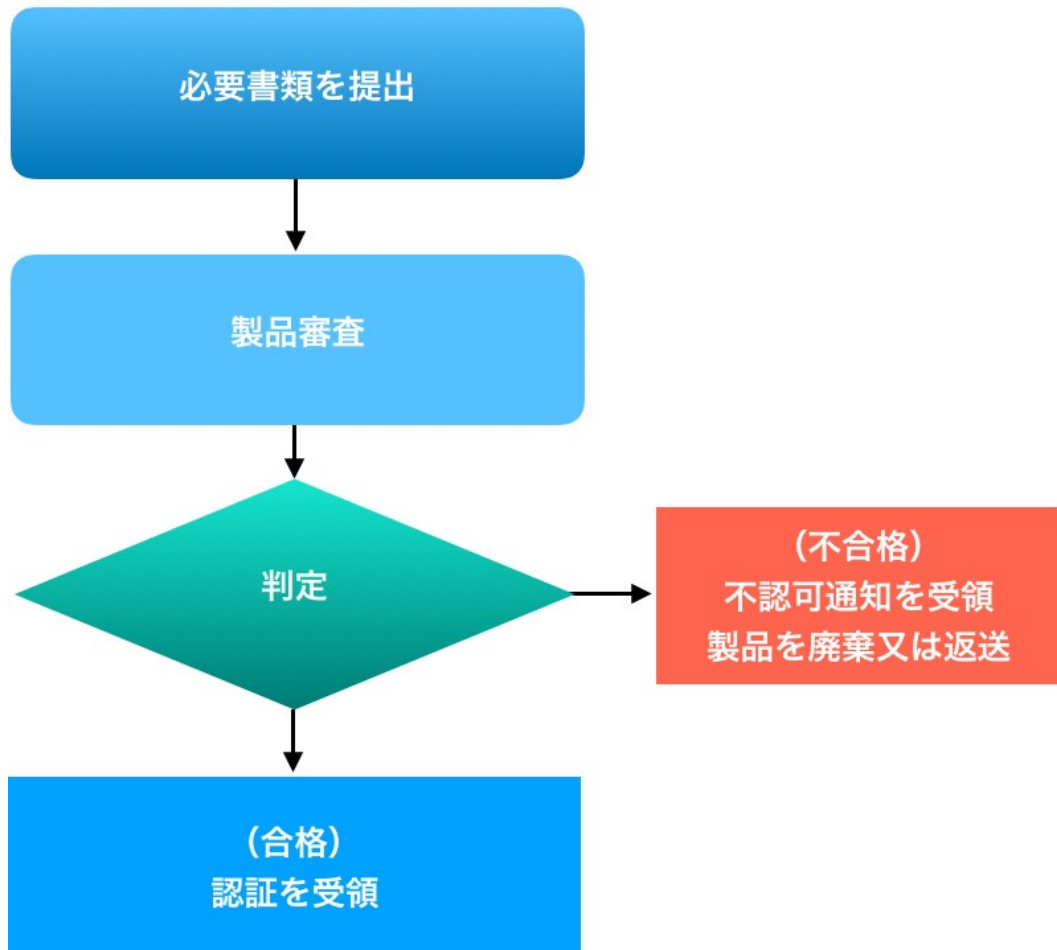
「必要書類、工場及び製品の審査結果を提出」→「（合格）認証を受領」



* 工場と製品の審査結果は受領から 1 年内のものに限る

➤ 輸入製品

「必要書類を提出」→「製品審査を受ける」→「（合格）認証を受領」「（不合格）改善通知を受領。製品は廃棄又は返送」



必要書類

➤ 申請書

ウェブサイトから申請内容に応じて適切なものを選び、ダウンロードします。記入後はコピーを 2 部取り、原本及びその他の必要書類と合わせて TISI に提出します。

<https://www.tisi.go.th/contents/details/1929>

◇ 申請書見本

แบบ มอ. ๑

คำขอรับใบอนุญาต
แสดงเครื่องหมายมาตรฐานกับผลิตภัณฑ์อุตสาหกรรม

วันที่.....เดือน.....พ.ศ.

ข้าพเจ้า/ห้าง/บริษัท.....อายุ.....ปี สัญชาติ.....
(ผู้ขอรับใบอนุญาต)

อยู่บ้านเลขที่.....ตรอก/ซอย.....ถนน.....
หมู่ที่.....ตำบล/แขวง.....อำเภอ/เขต.....
จังหวัด.....รหัสไปรษณีย์.....โทรศัพท์.....
เลขประจำตัวประชาชน --- เลขประจำตัวผู้เสียภาษีอากร ---
มีสำนักงานใหญ่ตั้งอยู่เลขที่.....
ตรอก/ซอย.....ถนน.....หมู่ที่.....ตำบล/แขวง.....
อำเภอ/เขต.....จังหวัด.....รหัสไปรษณีย์.....
โทรศัพท์.....จดทะเบียนเป็นนิติบุคคลเมื่อวันที่.....เดือน.....พ.ศ.
ทะเบียนเลขที่.....และทะเบียนพาณิชย์เลขที่.....
ยื่นคำขอต่อสำนักงานมาตรฐานผลิตภัณฑ์อุตสาหกรรม กระทรวงอุตสาหกรรม เพื่อรับใบอนุญาตแสดง
เครื่องหมายมาตรฐานกับผลิตภัณฑ์อุตสาหกรรม.....
.....
มาตรฐานเลขที่ มอก.
ซึ่งใช้เครื่องหมายการค้า.....
สำหรับผลิตภัณฑ์อุตสาหกรรมที่ทำจากโรงงานชื่อ.....
ตั้งอยู่เลขที่.....
ตรอก/ซอย.....ถนน.....หมู่ที่.....ตำบล/แขวง.....
อำเภอ/เขต.....จังหวัด.....รหัสไปรษณีย์.....
โทรศัพท์.....ทะเบียนโรงงานเลขที่.....
ข้าพเจ้าขอแจ้งรายละเอียดเพื่อประกอบการพิจารณาดังต่อไปนี้
(๑) ผลิตภัณฑ์อุตสาหกรรมนี้ทำตามมาตรฐานผลิตภัณฑ์อุตสาหกรรม.....
.....
มาตรฐานเลขที่ มอก.
(๒) รายละเอียดผลิตภัณฑ์อุตสาหกรรมที่ประสงค์จะแสดงเครื่องหมายมาตรฐานมีดังนี้
ประเภท (class) /แบบ (type)/ขนาด (size)/ชั้น (grade) /อื่นๆ.....
.....
.....

(๓) วัตถุดิบที่นำมาใช้ในการทำผลิตภัณฑ์อุตสาหกรรม
วัตถุดิบ ปริมาณที่ใช้ต่อเดือน

แหล่งที่มา
(ในประเทศ/ต่างประเทศ)

.....
.....
.....
.....

(๔) ปริมาณผลิตภัณฑ์อุตสาหกรรมที่สามารถทำได้ต่อเดือนหรือปี.....

(๕) ปริมาณผลิตภัณฑ์อุตสาหกรรมที่คาดว่าจะจำหน่ายได้ต่อเดือนหรือปี.....

(๖) ผู้รับใบอนุญาตต้องปฏิบัติตามเงื่อนไขในการอนุญาตที่เลขที่การกำหนด ตามมาตรา ๒๕ ทวิ

พร้อมกับคำขอนี้ได้ส่งมอบหลักฐาน ดังต่อไปนี้

๑. สำเนาบัตรประจำตัวประชาชนในกรณีผู้ขอรับใบอนุญาตเป็นบุคคลธรรมดา หรือหนังสือรับรองหรือสำเนาใบสำคัญของกรมพัฒนาธุรกิจการค้า กระทรวงพาณิชย์ แสดงชื่อผู้มีอำนาจทำการแทนนิติบุคคล ในกรณีผู้ขอรับใบอนุญาตเป็นนิติบุคคล

๒. คำชี้แจงแสดงลักษณะโดยละเอียดหรือภาพของผลิตภัณฑ์อุตสาหกรรม หรือตัวอย่างผลิตภัณฑ์อุตสาหกรรม

๓. ปริมาณผลิตภัณฑ์อุตสาหกรรมที่สามารถทำได้และคาดว่าจะจำหน่ายได้ต่อเดือนหรือปี

๔. รายงานผลการตรวจสอบผลิตภัณฑ์อุตสาหกรรมที่เป็นไปตามหลักเกณฑ์และวิธีการการตรวจสอบเพื่อการอนุญาตและติดตามผล

๕. รายงานผลการตรวจประเมินระบบควบคุมคุณภาพผลิตภัณฑ์ของโรงงานที่ทำผลิตภัณฑ์ที่เป็นไปตามหลักเกณฑ์และวิธีการการตรวจสอบเพื่อการอนุญาตและติดตามผล

ประทับตรา
ผู้ยื่นคำขอ
(ถ้ามี)

(ลงชื่อ)ผู้ขอรับใบอนุญาต

Draft Translation from Mor-Or (A/B) 1

Form IS. 1

**Application for a Licence
To Display Standard Mark on the Industrial Product(s)**

Date Month..... Year

I/ Partnership/ Company Age years, Nationality
(Name of applicant)

Residential Address Lane Road

Commune No. Sub-district District

Province Postal Code Tel:

ID Card No. □-□□□□-□□□□□□-□□-□ Tax ID No. □-□□□□-□□□□□□-□□-□

having the head office situated at address Lane

Road Commune No. Sub-district

District Province Postal Code

Tel: Registered as a Juristic Person on Date Month..... Year

with the Juristic Person Registration No.

and Business Registration No.

hereby submit to the Thai Industrial Standards Institute (TISI), Ministry of Industry, an
application for a Licence to Display Standard Mark on the Industrial Product(s) for

Standard No. TIS.

which use the trademark

for this(these) industrial product(s) that is(are) manufactured at factory named

Situated at Address Lane

Road Commune No. Sub-district

District Province Postal Code

Tel: Factory Registration No.

I herewith submit the following details for consideration:

(1) This(These) industrial product(s) is(are) manufactured in accordance
with the standard(s) for

Standard No. TIS.

(2) Detailed descriptions of the industrial product(s) that is(are) intended to display a Standard Mark are as follows:

Class/ Type/ Size/ Grade/ Others

(3) The main material(s) used in manufacturing the industrial product(s):

Name of material(s)	Quantity used per month	Sources of Material(s) (Local/ Oversea)
.....
.....
.....

(4) Estimated quantity of industrial product(s) to be manufactured each month or year

(5) Estimated quantity of industrial product(s) to be sold each month or year

(6) The applicant must follow the conditions prescribed by the Secretary-General as described in the *Section 25 bis*

I submit the completed application herewith the following items:

(1) A copy of ID Card if the applicant is an ordinary person; or a certificate or a copy of certificate issued by the Department of Business Development, Ministry of Commerce, bearing the full name of the authorized representative acting on behalf of a juristic person if the applicant is a juristic person.

(2) Detailed description(s) or picture(s) or sample(s) of industrial product(s)

(3) Estimated quantity of industrial product(s) to be manufactured and sold each month or year

(4) The test report of industrial product(s) that is(are) in compliance with the Rules and Procedures on Conformity Assessment for Licensing and Surveillance of the Thai Industrial Standards Institute

(5) The report of quality control system assessment of the factory that manufacture the industrial product(s), in compliance with the Rules and Procedures on Conformity Assessment for Licensing and Surveillance of the Thai Industrial Standards Institute

Stamp of
Applicant (if any)

(Signature) Applicant

□ その他の必要書類

申請用の書類：

申請者	申請書に添付する資料
個人	国民身分証明証のコピー
	商務省事業開発局（DBD：Department of Business Development）発行の営業許可書
	工場操業許可証のコピー
	TAX IDカードのコピー
法人	サイン権者全員の国民身分証明証のコピー
	工場操業許可証のコピー
	商務省事業開発局（DBD：Department of Business Development）発行の会社登記簿
	商務省事業開発局（DBD：Department of Business Development）発行の会社登記証明書のコピー
	TAX IDカードのコピー又は会社の付加価値税（VAT）登録証のコピー
	商標登録のコピー（*認証証明書に商標を記載する場合のみ）

*代理人による委任申請の場合は、委任者と代理人の国民身分証明書のコピーと委任状（30 バーツの収入印紙を貼付）を合わせて提出します。

工場審査用の書類：

工場審査を受けていない場合、製造工程および品質管理体制の詳細を申請時に提出します。また、当該、工場が ISO の認証を取得している場合は、これも合わせて提出します。

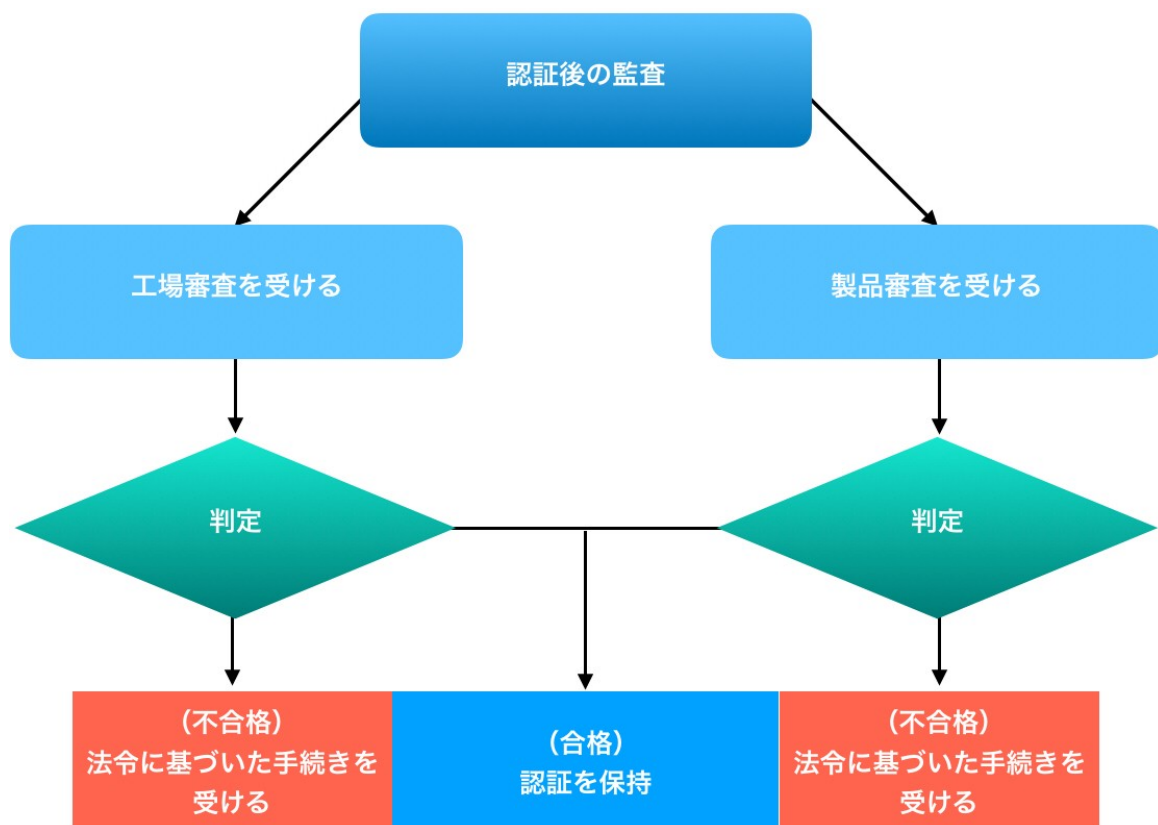
書類提出

提出方法は次の3通り

- TISI の窓口カウンターに持参
- TISI に郵送
- TISI のホームページ上の申請様式に記入

認証取得後の監査

認証を取得した後に TISI の抜き打ち監査を受けることがあります。対象はランダムに選出されます。おもな監査項目は「工場の体制及び製品の品質が審査時と同じか」「認証の記載内容に変更はないか」です。



認証の一時失効・取り消し

認証取得後の監査によって不具合が発覚し、それを指定された期間内に改善できない場合、認証が一時的（3 ヶ月以下の期間）に失効されたり、取り消されたりすることがあります。また、認証取得後の監査によって発覚した不具合を指定された期間内に改善できても、それと同じ不具合がその後 5 年以内に発生した場合、認証が取り消されることがあります。

なお、認証を取り消された製品は、取り消しの発令から半年以内に再申請できません。

認証の失効

認証の効力がなくなるのは次の 3 通りです。

- 認証受領者が廃業した
- 認証受領者が認証の取り消しを申し出た
- TIS 規格が変更された

申請費用

内容	費用
工場審査	TISI（1万パーツ/日）、登録審査機関（各機関ごとに異なる）
製品審査	製品及び登録試験機関ごとに異なる（2ドア冷蔵庫の一例：安全性審査22項目2万3,750パーツ、環境適応性審査7項目6万9,058パーツ）

内容	手数料（パーツ）
認証の取得（工業製品規格法第16条）	3,000
強制認証の取得（工業製品規格法第20条）	3,000
輸入製品に付する認証の取得（工業製品規格法第21条）	3,000
認証の記載内容の変更：工場の移設（工業製品規格法第24条）	1,500
認証の記載内容の変更：取得者の交代（工業製品規格法第25条）	1,500
認証の再発行	300

参照：

<https://www.tisi.go.th/contents/details/1776>

https://www.tisi.go.th/ib_product_cert/cost_ib.html

情報提供窓口

TISI では、TIS 規格の認証取得について電話による情報提供に応じています。

☐ 申請手順

https://www.tisi.go.th/data/stories/pdf/licensee_manual.pdf

☐ 認証申請

鉄製品 : 02-202-3393~4

建材、コンクリート、セラミック : 02-202-3371~2、02-202-3378

電化製品 : 02-202-3379~81

照明器具、電気機器 : 02-202-3382~84

輸送機器 : 0-2202-3391~2

玩具、一般消費財 : 02-202-3388~90

☐ 登録認証機関

02-202-3373~4

☐ 登録申請

02-202-3375~6

☐ 認証の受領

02-202-3386~7、02-202-3386 又は 3398

☐ 監査

鉄、建材、コンクリート、セラミック、輸送機器・部品 : 02-202-3328~9

電化製品、照明器具、電気・通信機器、電子部品 : 02-202-3331~2


玩具、一般消費財、医療・化学品・食品 : 02-202-3353~4

6.登録試験機関

製品テストを実施する機関は TISI のウェブサイトから検索できます。検索画面はテスト科目によって分かれています。

□ 登録試験機関（ISO/IEC 17025）の検索画面 1

https://www.tisi.go.th/website/accreditation/lab_test/en



List of Accredited Laboratories According to ISO/IEC 17025
To see the scope of any accredited laboratory, please click at its accreditation number

TESTING LABORATORIES
Scope of any accredited laboratory by group

laboratory by group :
==== Select laboratory by group ====

Scope of any accredited : ====

Submit

Laboratory by group : ALL Group

Accreditation Status : All

Accreditation Status : All Status

Show 10 entries

Search:

Group 1 Construction Materials

試験機関	科目
Siam Yamato Steel Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0033_t.pdf
Siam City Cement PCL	https://ssj-tisi.com/tislab/pdf_test/t0037_t.pdf
The Siam Cement (Ta Luang) Co., Ltd. (Ta Luang Plant)	https://ssj-tisi.com/tislab/pdf_test/t0048_t.pdf
The Siam Cement (Ta Luang) Co., Ltd. (Khao Wong Plant)	https://ssj-tisi.com/tislab/pdf_test/t0049_t.pdf
The Siam Cement (Lampang) Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0054_t.pdf
The Siam Industrial Wire Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0055_t.pdf
The Siam Cement (Kaeng Khoi) Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0079_t.pdf
Thailand Institute of Scientific and Technological Research, Material Properties Analysis and Development Centre	https://ssj-tisi.com/tislab/pdf_test/t0081_e.pdf
Thailand Automotive Institute	https://ssj-tisi.com/tislab/pdf_test/t0094_t.pdf
Padaeng Industry PCL	https://ssj-tisi.com/tislab/pdf_test/t0100_t.pdf
Sahaviriya Steel Industries PCL	https://ssj-tisi.com/tislab/pdf_test/t0120_e.pdf
Sahaviriya Plate Mill PCL	https://ssj-tisi.com/tislab/pdf_test/t0129_t.pdf
Prince of Songkla University, Scientific Equipment Center	https://ssj-tisi.com/tislab/pdf_test/t0144_e.pdf
Thai Cold Rolled Steel PCL	https://ssj-tisi.com/tislab/pdf_test/t0150_e.pdf
LPN Plate Mill PCL	https://ssj-tisi.com/tislab/pdf_test/t0158_t.pdf
Kinzi (Thailand) Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0169_t.pdf
M.C.S. Steel PCL	https://ssj-tisi.com/tislab/pdf_test/t0179_t.pdf
Siam Research and Innovation Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0180_t.pdf
Thai Ceramic Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0187_t.pdf
The Siam Sanitary Fittings Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0191_t.pdf
Thailand Institute of Scientific and Technological Research, Industrial Metrology and Testing Service Centre	https://ssj-tisi.com/tislab/pdf_test/t0195_t.pdf
N.T.S. Steel Group PCL	https://ssj-tisi.com/tislab/pdf_test/t0198_e.pdf
Millcon Steel PCL	https://ssj-tisi.com/tislab/pdf_test/t0199_t.pdf
The Concrete Products and Aggregate Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0209_e.pdf
Thailand Institute of Scientific and Technological Research, Materials Technology Department	https://ssj-tisi.com/tislab/pdf_test/t0210_e.pdf
POSCO-Thainox PCL	https://ssj-tisi.com/tislab/pdf_test/t0213_e.pdf

Siam Sanitary Ware Industry (Nongkae) Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0220_e.pdf
Akara Mining Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0221_t.pdf
Iron and Steel Institute of Thailand, Testing Center	https://ssj-tisi.com/tislab/pdf_test/t0225_t.pdf
Thai Wire Products PCL	https://ssj-tisi.com/tislab/pdf_test/t0226_t.pdf
Qualitech Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0227_t.pdf
Department of Industrial Promotion, Ceramic Industries Developmet Center	https://ssj-tisi.com/tislab/pdf_test/t0232_t.pdf
Meshtec International Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0243_t.pdf
Thailand Smelting and Refining Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0245_e.pdf
Chulalongkorn University, Scientific and Technological Research Equipment Center	https://ssj-tisi.com/tislab/pdf_test/t0247_e.pdf
Professional Testing Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0250_t.pdf
Modernform Group PCL	https://ssj-tisi.com/tislab/pdf_test/t0251_e.pdf
Department of Science Service, Physics and Engineering Program	https://ssj-tisi.com/tislab/pdf_test/t0252_t.pdf
Tycoons Worldwide Group (Thailand) PCL	https://ssj-tisi.com/tislab/pdf_test/t0255_t.pdf
Dextra Manufacturing Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0257_t.pdf
GJ Steel PCL	https://ssj-tisi.com/tislab/pdf_test/t0260_t.pdf
Siam Fiberglass Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0268_t.pdf
Siam Steel International PCL	https://ssj-tisi.com/tislab/pdf_test/t0270_e.pdf
SVS NGV Services Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0274_e.pdf
TPI Polene PCL	https://ssj-tisi.com/tislab/pdf_test/t0275_t.pdf
LPN Metallurgical Research Center (Thailand) Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0276_t.pdf
Chiangrai Rajabhat University, Centre for Civil Engineering Services	https://ssj-tisi.com/tislab/pdf_test/t0288_t.pdf
Thai Metal Trade PCL	https://ssj-tisi.com/tislab/pdf_test/t0289_t.pdf
Thai-German Institute	https://ssj-tisi.com/tislab/pdf_test/t0291_t.pdf
Siam Yamato Steel Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0293_t.pdf
Saha Thai Steel Pipe PCL	https://ssj-tisi.com/tislab/pdf_test/t0300_t.pdf
Thai-German Specialty Glass Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0307_t.pdf
Grohe Siam Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0308_t.pdf
Daiki Aluminium Industry (Thailand) Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0312_t.pdf
Mineral Assay and Service Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0321_t.pdf
T.T. General Supplies Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0327_e.pdf

Unity Services Asia Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0331_t.pdf
Calitech Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0351_t.pdf
King Mongkut's University of Technology Thonburi, Research Center for Advanced Metal Processing, Metals Testing and Chemical Analysis Laboratory	https://ssj-tisi.com/tislab/pdf_test/t0353_t.pdf
Kohler (Thailand) PCL	https://ssj-tisi.com/tislab/pdf_test/t0355_t.pdf
Thai-German Ceramic Industry PCL	https://ssj-tisi.com/tislab/pdf_test/t0361_t.pdf
The Siam Ceramic Group Industries Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0362_t.pdf
Faculty of Engineering, Construction Materials Laboratory	https://ssj-tisi.com/tislab/pdf_test/t0369_t.pdf
Thai Coated Steel Sheet Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0370_e.pdf
King Mongkut's of University Technology North Bangkok, Thai - French Innovation Institute	https://ssj-tisi.com/tislab/pdf_test/t0374_t.pdf
Solex Metal Industrial Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0375_t.pdf
UT Quality (Thailand) Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0382_e.pdf
The Siam United Steel (1995) Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0387_t.pdf
Saraburi Construction Technology Co., Ltd	https://ssj-tisi.com/tislab/pdf_test/t0395_e.pdf
Mogen (Thailand) Co., Ltd	https://ssj-tisi.com/tislab/pdf_test/t0397_t.pdf
TOTO (Thailand) Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0398_t.pdf
Nova Steel Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0407_t.pdf
Nova Steel Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0408_t.pdf
Siam Sanitary Ware Industry Co.,Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0409_t.pdf
Zubbsteel Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0411_t.pdf
Pacific Pipe PCL	https://ssj-tisi.com/tislab/pdf_test/t0413_t.pdf
Pacific Pipe PCL	https://ssj-tisi.com/tislab/pdf_test/t0414_t.pdf
Dextra Manufacturing Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0428_t.pdf
The Siam Cement (Tung Song) Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0439_t.pdf
TNP test Corporation Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0480_t.pdf
Metal Mate Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0498_t.pdf
NS BlueScope (Thailand) Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0499_t.pdf
Bangkok Steel Wire Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0503_t.pdf
N.T.S. Steel Group PCL	https://ssj-tisi.com/tislab/pdf_test/t0493_t.pdf
NS-Siam United Steel Co.,Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0495_t.pdf
Qualitech PCL	https://ssj-tisi.com/tislab/pdf_test/t0502_t.pdf
TUV Rheinland Thailand Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0298_e.pdf

Thailand Institute of Scientific and Technological Research, Railway Transportation System Testing Center	https://ssj-tisi.com/tislab/pdf_test/t0506_t.pdf
The Siam Construction Steel Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0514_t.pdf

Group 2 Electrical Transportation Vehicles and Mechanical

試験機関	科目
Electrical and Electronics Institute	https://ssj-tisi.com/tislab/pdf_test/t0063_e.pdf
Thailand Automotive Institute	https://ssj-tisi.com/tislab/testing/test94_e.html
Cal-Comp Electronics (Thailand) PCL	https://ssj-tisi.com/tislab/pdf_test/t0114_e.pdf
Thai Yang Kitpaisan Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0115_t.pdf
Toyota Motor Thailand Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0132_t.pdf
Auto Alliance (Thailand) Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0133_t.pdf
Tirathai PCL	https://ssj-tisi.com/tislab/pdf_test/t0140_e.pdf
Ekarat Engineering PCL	https://ssj-tisi.com/tislab/pdf_test/t0141_e.pdf
Bitwise (Thailand) Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0142_t.pdf
Kulthorn Kirby PCL	https://ssj-tisi.com/tislab/pdf_test/t0149_t.pdf
TUV SUD (Thailand) Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0152_t.pdf
National Science and Technology Development Agency, Electrical and Electronic Products Testing Center	https://ssj-tisi.com/tislab/pdf_test/t0156_e.pdf
Interhides PCL	https://ssj-tisi.com/tislab/pdf_test/t0162_e.pdf
Bangkok Cable Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0164_e.pdf
TUV Rheinland Thailand Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0166_e.pdf
Eurofins Product Service (Thailand) Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0167_t.pdf
A.P. Cable Ltd. Partnership	https://ssj-tisi.com/tislab/pdf_test/t0170_e.pdf
Charoong Thai Wire & Cable PCL	https://ssj-tisi.com/tislab/pdf_test/t0173_t.pdf
Pollution Control Department, Automotive Emission Laboratory	https://ssj-tisi.com/tislab/pdf_test/t0181_t.pdf
Honda Automobile (Thailand) Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0194_t.pdf
Thailand Institute of Scientific and Technological Research, Industrial Metrology and Testing Service Centre	https://ssj-tisi.com/tislab/pdf_test/t0195_t.pdf
Pro-Application Service Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0200_t.pdf
KCE Technology Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0203_e.pdf
Mitsubishi Motors (Thailand) Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0214_t.pdf
PTT PCL, PTT Research and Technology Institute	https://ssj-tisi.com/tislab/pdf_test/t0219_t.pdf
Pala Assets Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0222_t.pdf
Intertek Testing Services (Thailand) Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0223_t.pdf
Intertek Testing Services (Thailand) Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0224_e.pdf

Isuzu Motors (Thailand) Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0231_t.pdf
Metropolitan Electricity Authority, Research and Development Department, Electrical Equipment Testing Division	https://ssj-tisi.com/tislab/pdf_test/t0238_t.pdf
Metropolitan Electricity Authority, Research and Development Department, Electrical Equipment Testing Division	https://ssj-tisi.com/tislab/pdf_test/t0244_t.pdf
Department of Science Service, Physics and Engineering Program	https://ssj-tisi.com/tislab/pdf_test/t0252_t.pdf
Summit Auto Seats Industry Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0261_t.pdf
L&E Manufacturing Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0264_t.pdf
Delta Electronics (Thailand) PCL	https://ssj-tisi.com/tislab/pdf_test/t0272_e.pdf
Saint-Gobain Sekurit (Thailand) Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0282_t.pdf
Thai Summit Harness PCL	https://ssj-tisi.com/tislab/pdf_test/t0283_e.pdf
Panasonic Electric Works (Ayuthaya) Co., Ltd. (ECM Division Laboratory)	https://ssj-tisi.com/tislab/pdf_test/t0297_e.pdf
TUV Rheinland Thailand Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0298_e.pdf
Office of the National Broadcasting and Telecommunications Commission	https://ssj-tisi.com/tislab/pdf_test/t0306_t.pdf
QTC Energy PCL	https://ssj-tisi.com/tislab/pdf_test/t0309_t.pdf
Thai Steel Cable PCL	https://ssj-tisi.com/tislab/pdf_test/t0320_t.pdf
GPV Asia (Thailand) Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0326_t.pdf
Thai-Yazaki Electric Wire Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0328_e.pdf
Lee KijchareonSeang Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0332_t.pdf
Experteam Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0336_t.pdf
Panasonic Industrial Devices (Thailand) Co., Ltd., Automotive Reliability Evaluation Center-QIC ASEAN	https://ssj-tisi.com/tislab/pdf_test/t0341_t.pdf
King Mongkut's University of Technology Thonburi, CES Solar Cells Testing Center	https://ssj-tisi.com/tislab/pdf_test/t0343_t.pdf
Asia Engineering and Service (Thailand) Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0347_t.pdf
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Unico Consumer Products Co., Ltd.	https://ssj-tisi.com/tislab/pdf_test/t0517_t.pdf

Group 3 Chemical Products, Environmental, Food, Petroleum and Others

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Thailand Institute of Scientific and Technological Research, Industrial Metrology and Testing Service Centre (Bangpoo)	https://ssj-tisi.com/tislab/pdf_test/t0002_e.pdf
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List of Accredited Laboratories According to ISO/IEC 17025
To see the scope of any accredited laboratory, please click at its accreditation number

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Quality Reborn Co.,Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0292_t.pdf
Southern Calibration Service Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0294_t.pdf
Asset Management Systems (Thailand) Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0297_t.pdf

Calibration: Group 2 Mass, Dimension, Sound, Mechanical, Chemical and relevant fields

試験機関	科目
Thai Airways International PCL	https://www.ssj-tisi.com/tislab/pdf_clb/c0003_t.pdf
Technology Promotion Association (Thailand-Japan), Calibration Services and Environmental Analysis Department	https://www.ssj-tisi.com/tislab/pdf_clb/c0008_t.pdf
PTT PCL, Gas Business Group, Equipment Maintenance Division	https://www.ssj-tisi.com/tislab/pdf_clb/c0010_t.pdf
Premier System Engineering Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0024_t.pdf
Calibratech Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0030_t.pdf
Marske Machine (Thailand) Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0035_t.pdf
Thailand Institute of Scientific and Technological Research, Industrial Metrology and Testing Service Centre, Electrical and Electronic Standards Laboratory	https://www.ssj-tisi.com/tislab/pdf_clb/c0037_t.pdf
HI-TECH Calibration Center Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0042_t.pdf
Ekarat Engineering PCL	https://www.ssj-tisi.com/tislab/pdf_clb/c0043_t.pdf
Quality Calibration Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0049_t.pdf
Pioneer Manufacturing (Thailand) Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0050_t.pdf
Miracle International Technology Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0052_t.pdf
Unithai Group Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0058_t.pdf
Calibration Laboratory Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0059_t.pdf
Thailand Institute of Scientific and Technological Research, Industrial Metrology and Testing Service Centre, Mechanical Engineering Standards Laboratory	https://www.ssj-tisi.com/tislab/pdf_clb/c0060_t.pdf
National Food Institute	https://www.ssj-tisi.com/tislab/pdf_clb/c0061_t.pdf
Mettler-Toledo (Thailand) Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0062_t.pdf
Poonsub Can Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0073_t.pdf
Yokogawa (Thailand) Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0075_t.pdf
Lohakij Rung Chareon Sub Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0077_t.pdf
Beerthip Brewery (1991) Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0080_t.pdf
Siam Scales & Engineering Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0083_t.pdf
Isocal Technology Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0085_t.pdf
SPC Calibration Center Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0087_t.pdf
Daikin Industries (Thailand) Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0093_t.pdf
SGS (Thailand) Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0100_t.pdf

Department of Internal Trade, Northern Weights and Measures Center (Chiang Mai)	https://www.ssj-tisi.com/tislab/pdf_clb/c0104_t.pdf
Thermology Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0109_t.pdf
PTS Calibration & Validation Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0115_t.pdf
Thai-Korea Calibration Center Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0116_t.pdf
Electrical and Electronics Institute	https://www.ssj-tisi.com/tislab/pdf_clb/c0119_t.pdf
Central Laboratory (Thailand) Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0125_t.pdf
Flowlab & Service Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0126_t.pdf
Regional Medical Sciences Center, Chiang Mai	https://www.ssj-tisi.com/tislab/pdf_clb/c0127_t.pdf
Prince of Songkla University, Scientific Equipment Center	https://www.ssj-tisi.com/tislab/pdf_clb/c0128_t.pdf
Becthai Bangkok Equipment & Chemical Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0131_t.pdf
Emporium Service Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0135_t.pdf
Forth Calibration & Service Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0136_t.pdf
Department of Medical Sciences, Division of Radiator and Medical Devices, Secondary Standard Dosimetry Laboratory	https://www.ssj-tisi.com/tislab/pdf_clb/c0141_t.pdf
Department of Science Service, Physics and Engineering Program	https://www.ssj-tisi.com/tislab/pdf_clb/c0142_t.pdf
National Institute of Metrology (Thailand)	https://www.ssj-tisi.com/tislab/pdf_clb/c0144_t.pdf
Thai Aviation Industries Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0146_t.pdf
Science Magic Grow Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0147_t.pdf
WK Electric Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0148_t.pdf
National Institute of Metrology (Thailand)	https://www.ssj-tisi.com/tislab/pdf_clb/c0150_t.pdf
Asia Medical and Agricultural Laboratory and Research Center	https://www.ssj-tisi.com/tislab/pdf_clb/c0152_t.pdf
Q.R. Service and Calibration Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0153_t.pdf
Dimension Calibration Center Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0155_t.pdf
Thaiheart Calibration Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0156_t.pdf
Entech Associate Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0157_t.pdf
Doctor Calibration Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0158_t.pdf
Office of Atoms for Peace, Secondary Standard Dosimetry Laboratory	https://www.ssj-tisi.com/tislab/pdf_clb/c0161_t.pdf
Science Tech Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0162_t.pdf

Department of Medical Science, Bureau of Radiation and Medical Devices	https://www.ssj-tisi.com/tislab/pdf_clb/c0163_t.pdf
PVN Engineering Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0165_t.pdf
Banpan Research Laboratory Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0166_t.pdf
Department of Medical Science, Regional Medical Sciences Center 12/1 Trang	https://www.ssj-tisi.com/tislab/pdf_clb/c0167_t.pdf
Metrohm Siam Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0168_t.pdf
Metrology Lab Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0171_t.pdf
C.C.S. Advance Tech Co.,Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0172_t.pdf
Experteam Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0173_t.pdf
Suan Dusit University, The Environmental Center	https://www.ssj-tisi.com/tislab/pdf_clb/c0174_t.pdf
Burapha Metrology System Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0176_t.pdf
Intro TSC Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0177_e.pdf
King Mongkut's University of Technology Thonburi, Center on Industrial Instrument Calibration	https://www.ssj-tisi.com/tislab/pdf_clb/c0179_t.pdf
Mae Fah Luang University, Scientific and Technological Instruments Center	https://www.ssj-tisi.com/tislab/pdf_clb/c0180_t.pdf
Advantage Center Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0181_t.pdf
Master Calibration Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0183_t.pdf
International Laboratories Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0184_t.pdf
Technology Instruments Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0188_t.pdf
Thai Calibration Services Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0189_t.pdf
West Coast Engineering Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0192_t.pdf
Skip Calibration Engineering Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0195_t.pdf
Bureau of Quality Control of Livestock Products	https://www.ssj-tisi.com/tislab/pdf_clb/c0196_t.pdf
Harikul Science Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0197_t.pdf
Sithiporn Associates Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0199_t.pdf
MMT Engineering Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0202_t.pdf
IRPC PCL, IRPC Metrology Center	https://www.ssj-tisi.com/tislab/pdf_clb/c0204_t.pdf
Rajamangala University of Technology Isan, IRPC Metrology Center	https://www.ssj-tisi.com/tislab/pdf_clb/c0207_t.pdf
Keep Moving Forward Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0208_t.pdf
Bara Scientific Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0209_t.pdf
Scientific Calibration Service Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0211_t.pdf

SVS NGV Services Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0216_t.pdf
Inctech Metrological Center Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0217_t.pdf
Sartorius (Thailand) Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0219_t.pdf
Summit Auto Seat Industry Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0222_t.pdf
DKSH (Thailand) Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0224_t.pdf
Azbil (Thailand) Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0225_t.pdf
Kulthorn Kirby PCL	https://www.ssj-tisi.com/tislab/pdf_clb/c0226_t.pdf
Hollywood International Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0227_t.pdf
Microtech Calibration Laboratory Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0228_t.pdf
Bangkok High LAB Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0229_t.pdf
SIIX EMS (Thailand) Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0232_t.pdf
Premier Calibrate Instrument Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0233_t.pdf
Summit R&D Center Co., Ltd.	https://www.ssj-tisi.com/tislab/calibrate/clb234e.html
Progress Calibration Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0238_t.pdf
Electricity Generating Authority of Thailand, Mae mog mine production division, Instruments Calibration section	https://www.ssj-tisi.com/tislab/pdf_clb/c0239_t.pdf
PTT PCL (Rayong Gas Separation Plant)	https://www.ssj-tisi.com/tislab/pdf_clb/c0242_t.pdf
SCI Eco Services Co.,Ltd., Metrology Center	https://www.ssj-tisi.com/tislab/pdf_clb/c0244_t.pdf
Lighthouse Worldwide Solutions Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0247_t.pdf
Metrology Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0250_t.pdf
Sumipol Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0251_t.pdf
Rockertek (Thailand) Co.,Ltd	https://www.ssj-tisi.com/tislab/pdf_clb/c0252_t.pdf
Kinetics Corporation Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0253_t.pdf
Advance Power-Tech Center Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0254_t.pdf
Biozen Co.,Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0255_t.pdf
G.I.Industry Co.,Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0256_t.pdf
Thai Metrology Calibration Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0257_t.pdf
Mitutoyo (Thailand) Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0258_t.pdf
Radiation and Medical Devices Regional Medical Sciences Center 9 Nakhonratchasima	https://www.ssj-tisi.com/tislab/pdf_clb/c0259_t.pdf
Crystal Calibration Sales & Service Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0260_t.pdf
SK Sales and Service Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0261_t.pdf
Digital Calibration Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0262_t.pdf

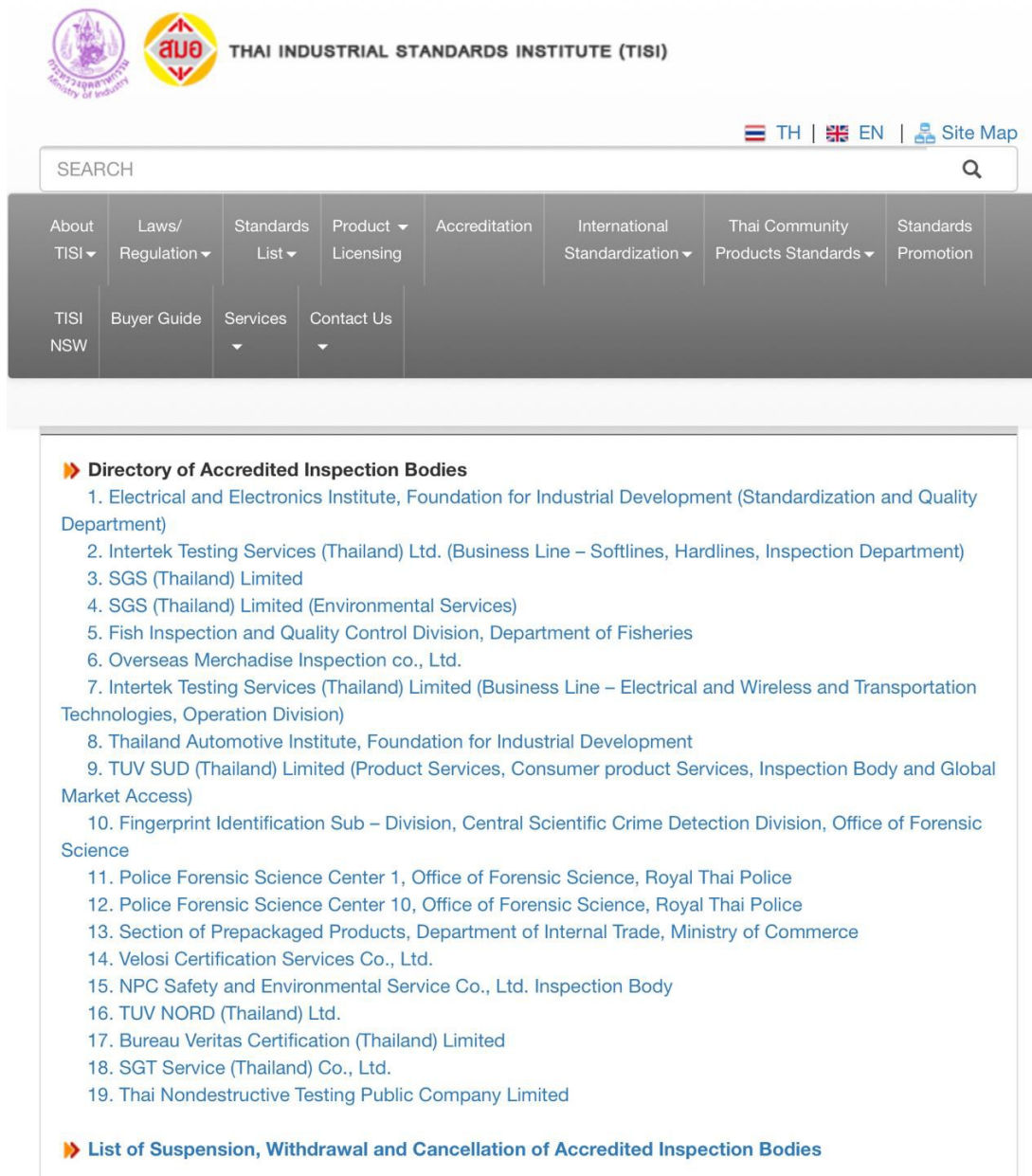
Yamazaki (Thailand) Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0264_t.pdf
Calitech Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0266_t.pdf
CG Engineering Ltd. Partnership	https://www.ssj-tisi.com/tislab/pdf_clb/c0267_t.pdf
Success Gateway Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0268_t.pdf
Thaiyang Kitpaisan Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0269_t.pdf
Interhides PCL	https://www.ssj-tisi.com/tislab/pdf_clb/c0271_t.pdf
I Know Cal Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0274_t.pdf
Thai Steel Cable PCL	https://www.ssj-tisi.com/tislab/pdf_clb/c0275_t.pdf
P.C.S. Calibration Lab Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0276_t.pdf
Royal Irrigation Department, Office of Research and Development	https://www.ssj-tisi.com/tislab/pdf_clb/c0277_t.pdf
Thailand Institute of Nuclear Technology, Nuclear Technology Service Center	https://www.ssj-tisi.com/tislab/pdf_clb/c0278_t.pdf
Hospital Assets Management Service Co.,Ltd	https://www.ssj-tisi.com/tislab/pdf_clb/c0279_t.pdf
Department of Internal Trade, Bureau of Weights and Measures	https://www.ssj-tisi.com/tislab/pdf_clb/c0281_t.pdf
National Healthcare Systems Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0282_t.pdf
Automation Service Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0283_t.pdf
Professional Calibration & Services Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0285_t.pdf
BP Calibration Co.,Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0286_t.pdf
The Center for Scientific and Technological Equipment	https://www.ssj-tisi.com/tislab/pdf_clb/c0288_t.pdf
NA Caltechnologies Co.,Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0289_t.pdf
Analytical Technology Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0291_t.pdf
Prospec Supply & Services Ltd. Partnership	https://www.ssj-tisi.com/tislab/pdf_clb/c0293_t.pdf
Southern Calibration Service Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0294_t.pdf
Rungrueng instrument Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0290_t.pdf
Dacon inspection services Co., Ltd.	https://www.ssj-tisi.com/tislab/pdf_clb/c0304_t.pdf

7.登録審査機関

工場及び製品審査を行う審査機関は TISI のウェブサイトから検索できます。

□ 登録審査機関の検索画面

<https://www.tisi.go.th/onsc-ib-list-name/en>



The screenshot displays the Thai Industrial Standards Institute (TISI) website. At the top, there are logos for the Ministry of Industry and TISI, followed by the text "THAI INDUSTRIAL STANDARDS INSTITUTE (TISI)". Navigation links for TH, EN, and Site Map are visible. A search bar is present. Below the navigation bar, a menu lists various categories: About TISI, Laws/Regulation, Standards List, Product Licensing, Accreditation, International Standardization, Thai Community Products Standards, Standards Promotion, TISI NSW, Buyer Guide, Services, and Contact Us. The main content area is titled "Directory of Accredited Inspection Bodies" and lists 19 entities, including the Electrical and Electronics Institute, Intertek Testing Services, SGS (Thailand) Limited, and others. A link for "List of Suspension, Withdrawal and Cancellation of Accredited Inspection Bodies" is also provided.

Directory of Accredited Inspection Bodies

1. Electrical and Electronics Institute, Foundation for Industrial Development (Standardization and Quality Department)
2. Intertek Testing Services (Thailand) Ltd. (Business Line – Softlines, Hardlines, Inspection Department)
3. SGS (Thailand) Limited
4. SGS (Thailand) Limited (Environmental Services)
5. Fish Inspection and Quality Control Division, Department of Fisheries
6. Overseas Merchandise Inspection co., Ltd.
7. Intertek Testing Services (Thailand) Limited (Business Line – Electrical and Wireless and Transportation Technologies, Operation Division)
8. Thailand Automotive Institute, Foundation for Industrial Development
9. TUV SUD (Thailand) Limited (Product Services, Consumer product Services, Inspection Body and Global Market Access)
10. Fingerprint Identification Sub – Division, Central Scientific Crime Detection Division, Office of Forensic Science
11. Police Forensic Science Center 1, Office of Forensic Science, Royal Thai Police
12. Police Forensic Science Center 10, Office of Forensic Science, Royal Thai Police
13. Section of Prepackaged Products, Department of Internal Trade, Ministry of Commerce
14. Velosi Certification Services Co., Ltd.
15. NPC Safety and Environmental Service Co., Ltd. Inspection Body
16. TUV NORD (Thailand) Ltd.
17. Bureau Veritas Certification (Thailand) Limited
18. SGT Service (Thailand) Co., Ltd.
19. Thai Nondestructive Testing Public Company Limited

List of Suspension, Withdrawal and Cancellation of Accredited Inspection Bodies

Accredited Inspection Bodies

機関名	科目
Electrical and Electronics Institute, Standardization and Quality Department	https://www.tisi.go.th/data/accreditation/ib/Scope-eng-EEI.pdf
Intertek Testing Services (Thailand) Ltd., Business Line-Softlines, Hardlines, Inspection Department	https://www.tisi.go.th/data/accreditation/ib/Scope-eng-ITS-CE.pdf
SGS (Thailand) Ltd.	https://www.tisi.go.th/data/accreditation/ib/Scope-eng-SGS.pdf
SGS (Thailand) Ltd. (Environmental Services)	https://www.tisi.go.th/data/accreditation/ib/Scope-eng-C-SGS.pdf
Department of Fisheries, Fish Inspection and Quality Control Division	https://www.tisi.go.th/data/accreditation/ib/Scope-eng-fisheries.pdf
Overseas Merchandise Inspection Co., Ltd.	https://www.tisi.go.th/data/accreditation/ib/Scope-eng-OMIC.pdf
Intertek Testing Services (Thailand) Ltd., Business Line-Electrical and Wireless and Transportation Technologies, Operation Division	https://www.tisi.go.th/data/accreditation/ib/Scope-eng-ITS-CE.pdf
Thailand Automotive Institute	https://www.tisi.go.th/data/accreditation/ib/Scope-eng-TAI1.pdf
TUV SUD (Thailand) Ltd., Product Services, Consumer product Services, Inspection Body and Global Market Access	https://www.tisi.go.th/data/accreditation/ib/Scope-eng-TUVSUD.pdf
Office of Forensic Science, Central Scientific Crime Detection Division, Fingerprint Identification Sub-Division	https://www.tisi.go.th/data/accreditation/ib/Scope-eng-CE1.pdf
Royal Thai Police, Office of Forensic Science, Police Forensic Science Center 1	https://www.tisi.go.th/data/accreditation/ib/Scope-eng-police1.pdf
Royal Thai Police, Office of Forensic Science, Police Forensic Science Center 10	https://www.tisi.go.th/data/accreditation/ib/Scope-eng-police10.pdf
Department of Internal Trade, Section of Prepackaged Products	https://www.tisi.go.th/data/accreditation/ib/Scope-eng-moc.pdf
Velosi Certification Services Co., Ltd.	https://www.tisi.go.th/data/accreditation/ib/Scope-eng-velosi.pdf
NPC Safety and Environmental Service Co., Ltd., Inspection Body	https://www.tisi.go.th/data/accreditation/ib/Scope-eng-NPC.pdf
TUV NORD (Thailand) Ltd.	https://www.tisi.go.th/data/accreditation/ib/Scope-eng-TUVNORD.pdf

Bureau Veritas Certification (Thailand) Ltd.	https://www.tisi.go.th/data/accreditation/ib/Scope-eng-BV.pdf
SGT Service (Thailand) Co., Ltd.	https://www.tisi.go.th/data/accreditation/ib/Scope-eng-SGT.pdf
Thai nondestructive Testing PCL	https://www.tisi.go.th/data/accreditation/ib/Scope-eng-NDT.pdf

8.他国との適合性評価結果（MRA）の相互認証

工業製品の認定結果を互いに承認し合う相互承認協定（Mutual Recognition Agreement、MRA）を日本及び ASEAN 加盟国（一部）と締結しています。

インドとは 2001 年に電化製品などの MRA を検討することで合意しましたが、こちらは両国の規格の設定水準の隔たりが大きかったことから、その後の交渉が進んでいません。

また、試験所・検査機関を認定する機関の国際組織である ILAC（International Laboratory Accreditation Cooperation、国際試験所認定協力機構）の 2000 年秋の総会で合意された相互承認取決めににより、アジア太平洋試験所認定協力機構（APLAC、Asia Pacific Laboratory Accreditation Cooperation）、「欧州認定協力機構」（European Cooperation for Accreditation）の地域試験所・校正機関認定協力機構の相互承認取決めに加盟している認定機関、SANAS（南アフリカ国家認定システム）等の地域試験所・校正機関認定協力に加盟していない認定機関の計 37 の認定機関（28 カ国）は、認定結果を相互受け入れることになりました。TISI はこの中に含まれています。

参照：MRA 関連の広報資料

http://www.acfs.go.th/news/docs/acfs_17-09-58-18.pdf

<https://ssj-tisi.com/sign/mra.html>

<https://ssj-tisi.com/sign/mra.html>

名 称	相手国	対象分野	発効日
ASEAN 電気電子機器相互認証協定	インドネシア、カンボジ		
	ア、シンガポール、マレーシア、ブルネイ、ベトナム、ラオス	電気電子分野の工業製品	2002 年 4 月
日タイ MRA	日本	電気製品	2007 年 11 月

9. 認証適合マークについて

TIS マークは TIS 規格への適合を示すマークです。製品が認証を受けた時に、製品そのもの、製品の包装、容器、あるいは製品の送り状に表示します。

強制認証マーク

認証の取得が義務付けられた製品に表示するマークです。



□ 対象リスト

No.	TIS No.	TIS name (s)
1	4 issue no. 1-2529	Incandescent lamps
2	10-29	Low-voltage distribution link fuses
3	11-53	PVC insulated copper cables
4	15 issue no. 1-2555	Portland cement Part 1 Specification
5	17-2532	Unplasticized polyvinyl chloride pipes for drinking water services
6	20-2559	Steel bars for reinforced concrete : round bars
7	23-2558	Ballast for fluorescent lamps : safety requirements
8	24-2559	Steel bars for reinforced concrete: deformed bars
9	27-2543	Liquefied petroleum gas containers
10	30-2555	Medical nitrous oxide
11	51-2530	Canned pineapple
12	53-2548	Matches
13	78-2549	Laundry detergent powder
14	85-2548	Round wire concentric lay overhead electrical stranded conductors
15	95-2540	Steel wires for prestressed concrete
16	133-2556	White portland cement
17	183-2547	Glow starters for fluorescent lamps
18	293-2541	PVC-insulated aluminium cables

19	332-2537	Dry chemical portable fire extinguishers
20	341-2543	Motorcycle exhaust muffler
21	344-2549	Lampholders for tubular fluorescent lamps and starterholders
22	348-2540	Low carbon steel wire rods
23	366-2547	Electric irons : safety requirement
24	369-2557	Protective helmets for vehicle users
25	370-2552	Liquefied petroleum gas cylinders for internal combustion engine
26	408-2553	Copper and copper alloys for general electrical purposes : rod and bar
27	420-2540	Steel wires strands for prestressed concrete
28	496-2553	Lacquer thinner
29	520-2553	Nitrocellulose lacquer thinner
30	528-2548	Hot rolled flat carbon steel of commercial and drawing qualities
31	531-2558	Plastics containers for sterile pharmaceutical products
32	539-2546	Medical carbondioxide
33	540-2555	Medical oxygen
34	683-2530	Motorcycle rubber inner tubes
35	685 issue no. 1-2540	Toys Part 1 General requirements
36	685 issue no. 2-2540	Toys Part 2 Packages and labelling
37	685 issue no. 3-2540	Toys Part 3 Methods of test and analysis
38	721-2551	Safety - belts for automobiles
39	739-2555	Synthetic dyestuff : direct dye
40	740-2555	Synthetic dyestuff : reactivedye
41	760-2555	Synthetic dyestuffs: vat dyes
42	787-2551	Small size water cooled diesel engines
43	792-2554	Ceramic sanitary wares : water closet
44	824-2551	Switches for household and similar fixed electical installations : general requirements
45	870-2532	Electric stoves; open type heating elements: safety requirements
46	879-2553	Gas Lighters
47	880-2547	Clear float glass
48	882-2532	Portable fire extinguishers: Foam
49	909-2548	Residual current operated circuit-breakers with integral overcurrent protection for household and similar uses (RCBOs)
50	934-2558	A.C. electric fans: safety requirements
51	950-2547	Solid alcohol fuel
52	956-2557	Fluorescent lamp : Safety requirement
53	969-2533	Rubber nipples for babies' bottles

54	1025-2539	Babies' dummies
55	1039-2547	Electric rice-cookers : safety requirements
56	1040-2541	Two-stroke gasoline engine lubricating oil
57	1136-2536	Cling film
58	1149-2548	Wax crayons
59	1195-2536	Mains operated electronic and related apparatus for household and similar general use: safety requirements
60	1227-2558	Hot rolled structural steel sections
61	1228-2549	Cold formed structural steel sections
62	1291-2545	Uninterruptible power systems
63	1344-2541	Tinted float glass
64	1389-2559	Household and similar electrical Appliances-safety : Particular requirements for tumble dryers
65	1390-2539	Hot rolled steel sheet piles
66	1436-2540	Low-voltage switchgear and controlgear assemblies
67	1462-2548	Clothes washing machines household use
68	1479-2558	Ballast for fluorescent lamps : Energy efficiency
69	1499-2541	Hot-rolled carbon steel coil, strip, plate and sheet for welded structure
70	1501-2552	Hot rolled flat carbon steel for machine structure
71	1509-2547	Electric fryers : safety requirement
72	1693-2547	Instantaneous water heaters : safety requirements
73	1735-2542	Hot-rolled carbon steel coil and strip for pipes and tubes
74	1746-2545	Ammonium nitrate for anfo explosive
75	1773-2548	Microwave ovens safety requirements
76	1884-2542	Hot - rolled high strength steel coil strip plate and sheet with improved formability for automobile structural uses
77	1955-2551	Lighting and similar equipment : radio disturbance limits
78	1985-2549	Appliances for skin or hair care : safety requirement
79	1999-2543	Hot - rolled steel coil plate and sheet for automobile structural uses
80	2011-2543	Superior atmospheric corrosion resisting hot - rolled steel coil strip plate and sheet
81	2012-2558	Cold - rolled steel coil plate and sheet for general uses
82	2060-2543	Hot - rolled carbon steel coil strip plate and sheet for gas cylinders
83	2062-2544	Electric thermopots : safety requirements
84	2066-2552	Shower units : environment requirements : water-savings
85	2067-2552	Faucets for sanitary wares : environment requirements : water-savings
86	2134-2553	Room air conditioners : energy efficiency
87	2140-2546	Cold rolled steel coil strip and sheet for automobiles uses

88	2165-2548	Optical fiber cables - Part 3-10: outdoor cables - family specification for dust and directly buried optical telecommunication cables
89	2166-2548	Optical fiber cables - Part 3-20: outdoor cables - family specification for optical self-supporting aerial telecommunication cables
90	2186-2547	Household refrigerators : environmental requirements; energy efficiency
91	2202-2547	Power cables with xlpe insulated for rated voltage from 60 kv up to 115 kv
92	2214-2548	Household refrigerators : safety requirements
93	2217-2548	Secondary cells and batteries containing alkaline or other non-acid electrolytes - safety requirements for portable sealed secondary cells, and for ba
94	2315-2551	Heavy motor vehicle equipped with compression ignition engines : safety requirements; emission from engine, level 4
95	2320-2552	Heavy motor vehicle equipped with position ignition engines fuelled with natural gas or liquefied petroleum gas : safety requirements; emission from e
96	2337-2557	
97	2344-2555	Synthetic dyestuffs sulphur dyes
98	2350-2551	Motorcycles: safety requirements; emission from engine, level 6
99	2425-2552	Residual current operated circuit-breakers without integral overcurrent protection for household and similar uses (RCBOs) - Part 1 : general rules
100	2434-2552	Polyolefin insulated copper conductor telecommunnication cables for aerial installation
101	2440-2552	Stainless steel : seamed stockpots
102	2625-2557	Paint-Acrylic coated

Source : http://appdb.tisi.go.th/tis_dev/p3_tis/p3tis.php?data=A

任意認証マーク

取得義務はありませんが、任意で認証を取得した製品に表示するマークです。



□ 対象リスト

No.	TIS No.	TIS name (s)
1	2-25	Aerated water glass bottles
2	3-26	Local fish sauce
3	4 issue no. 2-2552	Standard method of measurement of lamp cap temperature rise
4	5-27	Jute bag
5	6-24	Automotive lead-acid storage batteries
6	6 issue no. 1-2559	Lead-acid starter batteries - Part 1: General requirements and methods of test
7	6 issue no. 2-2559	Lead-acid starter battery part 2 : Dimensions of batteries and dimension and marking of terminals
8	6 issue no. 4-2559	Lead-acid starter battery part 4 : Dimensions of batteries for heavy vehicles
9	7-31	Containers for lead-acid batteries
10	8-49	Seasoning sauce
11	9-50	Badminton Shuttle
12	11 issue no. 1-2553	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V – Part 1 : general requirements
13	11 issue no. 2-2553	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 v – Part 2: test methods
14	11 issue no. 3-2553	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 v – Part 3: non-sheathed cables for fixed wiring
15	11 issue no. 4-2553	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 v – Part 4: sheathed cables for fixed wiring
16	11 issue no. 5-2553	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 v – Part 5: flexible cables (CORDS)

17	11 issue no. 101-2553	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 v – Part 101: sheathed cables for general purposes
18	12-30	Asbestos cement flat sheets
19	13-2530	Sulphuric acid for use in lead-acid batteries
20	14-2525	Monosodium L-glutamate
21	15 issue no. 2-2521	Portland cement Part 2 Method of test for specific gravity of hydraulic cement
22	15 issue no. 3-2519	Portland cement Part 3 Method of test for fineness of hydraulic cement by the 150 mm and 75 mm sieves
23	15 issue no. 4-2519	Portland cement Part 4 Method of test for fineness of hydraulic cement by the 45 mm sieve
24	15 issue no. 5-2519	Portland cement Part 5 Method of test for fineness of Portland cement by the turbidimeter
25	15 issue no. 6-2521	Portland cement Part 6 Method of test for fineness of Portland cement by air permeability apparatus
26	15 issue no. 7-2521	Portland cement Part 7 Method of test for heat of hydration of hydraulic cement
27	15 issue no. 8-2514	Portland cement Part 8 Method of determination of water content in hydraulic cement
28	15 issue no. 9-2518	Portland cement Part 9 Method of test for time of setting of hydraulic cement by Vicat needles
29	15 issue no. 10-2518	Portland cement Part 10 Method of test for time of setting of hydraulic cement by Gillmore needles
30	15 issue no. 11-2521	Portland cement Part 11 Method of test for autoclave expansion of Portland cement
31	15 issue no. 12-2532	Portland cement Part 12 Test method for compressive strength of hydraulic cement mortars
32	15 issue no. 13-2521	Portland cement Part 13 Method of test for air content of hydraulic cement mortar
33	15 issue no. 14-2520	Portland cement Part 14 Method of test for potential expansion of Portland cement mortars exposed to sulphate
34	15 issue no. 15-2519	Portland cement Part 15 Method of testing for false set of Portland cement by paste method
35	15 issue no. 16-2535	Portland cement Part 16 Standard methods of sampling and acceptance of hydraulic cement
36	15 issue no. 17-2516	Portland cement Part 17 Method of mechanical mixing of hydraulic cement mortars

37	15 issue no. 18-2519	Portland cement Part 18 Chemical analysis of hydraulic cement
38	15 issue no. 20-2521	Portland cement Part 20 Method of test for processing additions for use in the manufacture of hydraulic cements
39	15 issue no. 21-2533	Portland cement Part 21 Determination of free calcium sulphate in hydrated Portland cement mortars
40	16-2536	Tinplate
41	18-2529	Asbestos-cement corrugated sheets
42	19-2536	Water for storage batteries
43	21-2515	Silverware
44	22-2539	Terry Towels
45	25-2516	Lampholders: bayonet types
46	28-2550	Laundry soap
47	29-2545	Toilet soap
48	31-2516	General principles of labelling industrial products
49	32-2546	Test method for the release of lead and cadmium from ceramic ware, glass-ceramic ware and glassware in contact with food
50	33-2531	Trimmed sizes of printing and writing paper
51	34-2546	Recommended international code of practice general principles of food hygiene
52	35-2516	Cotton yarn
53	38-2531	Mosaic tile
54	40-2527	Cotton canvas
55	41-2554	Concentrated sulphuric acid and oleums for industrial use
56	42-2548	Toothbrushes
57	43-2536	Canned baby corn
58	44-2516	Rice bran oil
59	45-2552	Toothplates
60	46-2516	Poplins
61	47-2533	Edible oils and fats
62	48-2516	Sweetened condensed milk
63	49-2556	covered electrodes for manual metal arc welding of non-alloy and fine grain steels
64	50-2548	Hot-dip zinc-coated cold-rolled steel coil, sheet and corrugated sheet
65	52-2516	Tapioca products
66	54-2558	Ordinary sheet glass
67	55-2516	Flat and square steel bars

68	56-2552	Sugar
69	57-2533	Hollow load-bearing concrete masonry units
70	58-2533	Hollow non-load-bearing concrete masonry units
71	59-2516	Concrete building brick
72	60-2516	Solid load-bearing concrete masonry units
73	61-2517	Hygienic practice for canned fruit and vegetable products
74	62-2540	Code of hygienic practice for dried fruits
75	63-2523	Filing cabinets
76	64-2517	Hard drawn copper conductor for overhead lines
77	65-2517	Cotton sheeting
78	66-2525	Drills and twills
79	67-2539	Canned lychee
80	68-2531	Canned longans
81	69-2532	Mustard greens (leaf mustard) pickles
82	70-2517	Canned mixed vegetables pickles
83	71-2532	Galvanized wire
84	72-2527	Canned peas
85	73-2517	Canned straw mushroom
86	74-2529	Paper filler clay
87	75-2548	Fertilizers
88	76-2517	Galvanized barbed wires
89	77-2545	Building bricks
90	79-2529	Asbestos - cement asymmetrical section corrugated sheets
91	80-2550	Mixed cements
92	81-2548	Asbestos cement pressure pipes
93	82-2552	Polyvinyl formal enamelled round copper wires
94	83-2527	Vinegar
95	84-2552	Chalk for blackboard
96	87-2521	Identification colours and marking for medical gas cylinders
97	88-2517	Identification colours and marking for industrial gas cylinders
98	89-2530	Canned sardines
99	90-2530	Metal cans for foods and drinks
100	92-2536	A.C. electric fans : table type and wall type
101	93-2532	Leaf springs for automobiles and trailers
102	96-2549	Primary batteries - Part 1 : general
103	97-2557	Brake linings for automobiles and motorcycles

104	98-2517	Canned sweet corn: cream style
105	99-2549	Fruit juice : orange juice
106	100-2549	Fruit juice : tomato juice
107	101-2549	Fruit juice : grape juice
108	102-2528	Structural clay load-bearing tile
109	103-2528	Structural clay non-load-bearing tile
110	105-2539	Solid carbon dioxide (dry ice)
111	107-2533	Hollow structural steel sections
112	108-2517	Sampling method and criteria for conformity for textile fabrics in piece form
113	109-2517	Sampling and testing concrete masonry units
114	110-2517	Method of test for drying shrinkage of concrete block
115	111-2538	Circular knitting fabrics
116	112-2549	Fruit Juice : pine juice
117	113-2526	Round mild steel wire nails
118	114-2526	Steel nails for special purposes
119	115-2529	Quick frozen shrimps or prawns
120	117-2517	High voltage cables for automobiles
121	118-2522	Low voltage cables for automobiles
122	119-2517	High voltage resistance cables for automobiles
123	120-2540	Blankets
124	121 issue no. 1-2518	Method of test for textiles Part 1 Colour fastness to light (daylight)
125	121 issue no. 2-2552	Standard test methods for textiles part 2 colour fastness to xenon arc light
126	121 issue no. 3-2552	Standard test methods for textiles part 3 colour fastness to washing with soap or soap and soda
127	121 issue no. 4-2552	Standard test methods for textiles part 4 colour fastness to perspiration
128	121 issue no. 5-2552	Standard test methods for textiles part 5 colour fastness to rubbing
129	121 issue no. 6-2552	Standard test methods for textiles part 6 determination of linear density of yarn
130	121 issue no. 7-2552	Standard test methods for textiles Part 7 twist in yarns
131	121 issue no. 8-2553	Standard test methods for textiles part 8 yarns from packages- determination of single-end breaking force and elongation at break
132	121 issue no. 9-2552	Standard test methods for textiles Part 9 tensile properties of fabrics- determination of maximum force and elongation at maximum force using the strip

133	121 issue no. 10-2553	Standard test methods for textiles part 10 determination of fabric width
134	121 issue no. 11-2553	Standard test methods for textiles Part 11 determination of fabric length
135	121 issue no. 12-2553	Standard test methods for textiles part 12 woven fabrics- determination of mass per unit length and mass per unit area
136	121 issue no. 13-2553	Standard test methods for textiles part 13 woven fabrics- determination of number of threads per unit length
137	121 issue no. 14-2552	Standard test methods for textiles part 14 grey scale and instrumental assessment of colour change and staining
138	121 issue no. 15-2554	Standard test methods for textiles part 15 identification of fibers
139	121 issue no. 16-2553	Standard test methods for textiles part 16 tensile properties of fabrics determination of maximum force using the grab method
140	121 issue no. 17-2553	Standard test methods for textiles Part 17 determination of tear force of fabrics using constant rate of extension testing machine
141	121 issue no. 18-2553	Standard test methods for textiles Part 18 determination of tear force of fabrics using ballistic pendulum method (Elmendorf)
142	121 issue no. 19-2553	Standard test methods for textiles Part 19 bursting properties of fabrics determination of bursting strength and bursting distension using hydraulic m
143	121 issue no. 20-2552	Standard test methods for textiles Part 20 determination of dimensional changes of fabrics induced by cold--water immersion
144	121 issue no. 21-2552	Standard test methods for textiles Part 21 determination of dimensional changes in washing and drying
145	121 issue no. 22-2552	Standard test methods for textiles Part 22 resistance to surface wetting : spray test
146	121 issue no. 23-2552	Standard test methods for textiles Part 23 determination of reistance to water penetration-hydrostatic pressure test
147	121 issue no. 24-2553	Standard test methods for textiles Part 24 thickness of fabrics
148	121 issue no. 25-2552	Standard test methods for textiles part 25 colour fastness to water
149	121 issue no. 26-2552	Standard test methods for textiles part 26 binary mixtures of fibres
150	121 issue no. 27-2552	Standard test methods for textiles part 27 seam tensile properties of fabrics and made-up textile articles
151	121 issue no. 28-2552	Standard test methods for textiles part 28 determination of the slippage resistance of yarns at a seam in woven fabrics
152	121 issue no. 31-2553	Standard test methods for textiles Part 31 flammability testing of clothing textiles
153	122-2518	Lead content in plastic toys

154	123-2524	Vacuum vessels
155	124-2518	Flat rubber belt for power transmission
156	125-2529	Asbestos cement joints for asbestos cement drained pipes
157	126-2548	Asbestos cement pressure couplings
158	127-2536	A.C. electric fans: pedestal types
159	128-2549	Precast reinforced concrete drainage pipe
160	129-2530	Rivets for general engineering purposes
161	130-2518	Sizes of folders, files and suspended filing pockets
162	131-2523	Rubber slippers
163	132-2528	Canvas shoes
164	134-2531	Mosaic parquet panels: teak
165	135-2552	Cotton sewing thread
166	136-2539	Canned rambutan
167	137-2518	Tufted carpets
168	138-2535	Steel binding wires
169	139-2530	Insole leather
170	140-2530	Chrome retan upper leather
171	141-2518	Canned asparagus
172	142-2530	Canned tuna
173	143-2518	Margarine
174	144-2518	Cotton fabrics for rubber belt
175	145-2549	School exercise book
176	146-2556	Classical V-belts for power transmission
177	147-2530	Conveyer belts
178	149-2550	Shellac varnishes
179	150-2549	Sodium hydroxide for industrial use
180	151-2539	Use and maintenance of liquefied petroleum gas containers
181	152-2555	Cosmetics: General specification
182	153-2540	Structural clay non-load-bearing screen tiles
183	154-2518	Structural hollow clay floor tiles
184	155-2532	Flavoured syrup
185	156-2518	Pewter
186	158-2518	Clay plain roofing tiles
187	159-2518	General purpose ISO metric screw threads and selected sizes for screws, bolts and nuts
188	160-2528	Methods of sampling and testing for leather

189	161-2518	Sampling method and criteria for conformity for yarns and cordages
190	162-2558	Shampoo
191	163-2535	Annealed low carbon steel wires
192	165-2554	Aluminium sulphate, potash alum and ammonium alum
193	166-2549	Plugs and socket-outlets for household and similar purposes : plugs and socket-outlets with rated voltage not exceeding 250 V
194	167-2528	Calcium silicate face bricks or sand-lime bricks
195	168-2546	Facing bricks
196	169-2519	Structural clay facing tiles
197	170-2559	Kraft paper
198	171-2530	Mechanical properties of bolts, screws and studs
199	172-2530	Asphalt adhesive for PVC asbestos floor tiles
200	173-2529	Latex foam rubbers
201	174-2552	Polyurethane enamelled round copper wires
202	175-2529	Nitrogen for industrial use
203	176-2533	Edible soya bean oil
204	177-2519	Edible cottonseed oil
205	178-2549	Veneer plywood
206	179-2540	Silk fabric
207	180-2532	Fibreboards: hard fibreboards (hardboards)
208	181-2530	Polyvinyl acetate emulsion adhesives
209	182-2545	Absorbent cotton wool for medical purposes
210	184-2527	Lining leather
211	185-2527	Sole leather
212	186-2529	Full-chrome upper leather
213	187-2519	Fruit squashes
214	188-2547	Gypsum plaster for building purpose
215	189-2519	Glazed vitrified clay sewer pipes
216	190-2519	Filled milk
217	191-2531	Capacitors for use in tubular fluorescent and other discharge lamp circuits
218	192-2549	Wood – based panel doors
219	193-2519	Solid wood parquet strips with rectangular face
220	194-2535	Ordinary low carbon steel wires
221	199-2534	Slide fasteners
222	200-2536	Paper-clips

223	201-2520	Clearance holes for cylindrical parts
224	202 issue no. 1-2548	Lime Part 1 : Definitions of terms relating to lime and limestone
225	202 issue no. 2-2547	Lime Part 2 : Standard practice for sampling and sample preparation of lime and limestone products
226	203-2520	Coconut oil
227	204-2527	Cattle hides
228	205-2530	A.C. electric ceiling type fans
229	206-2520	Rivets for boiler and marine
230	207-2530	Liquid chlorine
231	208-2521	Galvanized wire netting
232	209-2532	Electric stoves: open type heating elements
233	210-2520	Drawing practice: mechanics
234	210 issue no. 2-2525	Mechanical drawings Part 2 Representation of gears
235	210 issue no. 3-2525	Mechanical drawings Part 3 Representation of springs
236	210 issue no. 4-2525	Mechanical drawings Part 4 Symbolic representation of welds
237	210 issue no. 5-2526	Mechanical drawings Part 5 Method of indicating surface texture on drawings
238	210 issue no. 6-2529	Mechanical drawings Part 6 Geometrical tolerancing : symbols and indications on drawings
239	210 issue no. 7-2529	Mechanical drawings Part 7 Geometrical tolerancing : proportions and dimensions of symbols
240	210 issue no. 8-2529	Mechanical drawings Part 8 Geometrical tolerancing : datums and datum-systems
241	210 issue no. 9-2529	Mechanical drawings Part 9 Geometrical tolerancing : maximum material principle
242	212-2520	Clutch facings for automobiles
243	213-2552	Standard for ready-mixed concrete
244	214-2530	Toilet tissue
245	215-2530	Facial tissue
246	216-2524	Rigid PVC conduit for electrical wiring and telephone cable
247	217-2556	Hydrochloric acid for industrial use
248	218-2520	Anodized aluminium
249	219-2552	Gypsum plasterboard
250	220-2536	Scouring powder compounds
251	221-2558	Zinc oxide for general industrial use
252	222-2559	Hair waving product

253	223-2543	Agricultural Liming Materials
254	224-2533	Precast non-reinforced concrete drainage pipes
255	225-2542	Hypochlorite
256	226-2552	Polyester enamelled round copper wires
257	227-2525	Spool-type porcelain insulators
258	228-2541	Tape pressure-sensitive adhesive cellophane
259	229-2540	Dissolved acetylene
260	230-2550	SI units and recommendations for the use of their multiples and of certain other units
261	231-2528	Spark plugs
262	232-2527	Upholstery leather
263	233-2520	Lac products
264	234-2559	Lipstick
265	235 issue no. 1-2557	Quantities and units Part 1 : General
266	235 issue no. 2-2555	Quantities and units Part 2 : mathematical sings and symbols to be used in the natural sciences and technology
267	235 issue no. 3-2554	Quantities and units - Part 3 : space and time
268	235 issue no. 4-2554	Quantities and units - part 4 : mechanics
269	235 issue no. 5-2554	Quantities and units- part 5 : thermodynamics
270	235 issue no. 6-2554	Quantities and units- part 6 : electromagnetism
271	235 issue no. 7-2555	Quantities and units Part 7 : light
272	235 issue no. 8-2554	Quantities and units- part 8 : acoustics
273	235 issue no. 9-2556	Quantities and units Part 9 : Physical chemistry and molecular physics
274	235 issue no. 10-2556	Quantities and units Part 10 : atomic and nuclear physics
275	235 issue no. 11-2556	Quantities and units Part 11 : Characteristic numbers
276	235 issue no. 12-2556	Quantities and units Part 12 : solid state physics
277	235 issue no. 13-2555	Quantities and units Part 13 : Information science and technology
278	235 issue no. 14-2531	Basic and general terms in metrology
279	235 issue no. 15-2557	
280	236-2548	Double – capped fluorescent lamps
281	237-2552	Rubber ring for water pipe
282	238-2520	Galvanized mild steel water tanks
283	239-2530	Paper towels
284	240-2530	Table napkins
285	241-2543	Construction hydrated lime

286	242-2533	Chili sauce
287	243	Method of sampling and testing brick and structural clay tile
288	244 issue no. 1-2520	Methods of test for iron and steel Part 1 Vickers hardness test for steel
289	244 issue no. 2-2520	Methods of test for iron and steel Part 2 Brinell hardness test for steel and cast iron
290	244 issue no. 3-2520	Methods of test for iron and steel Part 3 Rockwell hardness test for steel (B and C scales)
291	244 issue no. 4-2525	Methods of test for iron and steel Part 4 Tensile testing of steel (general)
292	244 issue no. 5-2525	Methods of test for iron and steel Part 5 Tensile testing of steel sheet and strip
293	244 issue no. 6-2525	Methods of test for iron and steel Part 6 Tensile testing of steel tube
294	244 issue no. 7-2525	Methods of test for iron and steel Part 7 Tensile testing of steel wire
295	244 issue no. 8-2522	Methods of test for iron and steel Part 8 Charpy impact test (U-Notch) for steel
296	244 issue no. 9-2522	Methods of test for iron and steel Part 9 Izod impact test for steel
297	244 issue no. 10-2524	Methods of test for iron and steel Part 10 Rockwell hardness test (scale A)
298	244 issue no. 11-2525	Methods of test for iron and steel Part 11 Bend test for steel (general)
299	244 issue no. 12-2525	Methods of test for iron and steel Part 12 Bend test for steel sheet and strip
300	244 issue no. 13-2525	Methods of test for iron and steel Part 13 Bend test on steel tube
301	244 issue no. 14-2525	Methods of test for iron and steel Part 14 Reverse bend test for steel sheet and strip
302	244 issue no. 15-2525	Methods of test for iron and steel Part 15 Reverse bend test for steel wire
303	244 issue no. 16-2525	Methods of test for iron and steel Part 16 Torsion testing of steel wire
304	245-2520	Flashlights
305	246-2539	Canned tomatoes
306	247-2552	Polyester sewing thread
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http://appdb.tisi.go.th/tis_dev/p3_tis/p3tis.php?data=B

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- ☐ TISI（工業規格局）：
<https://www.tisi.go.th/home/en>
- ☐ 申請手順の解説：
https://www.tisi.go.th/data/stories/pdf/licensee_manual.pdf

タイ工業規格（TIS）の概要と認証マークの取得について

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