

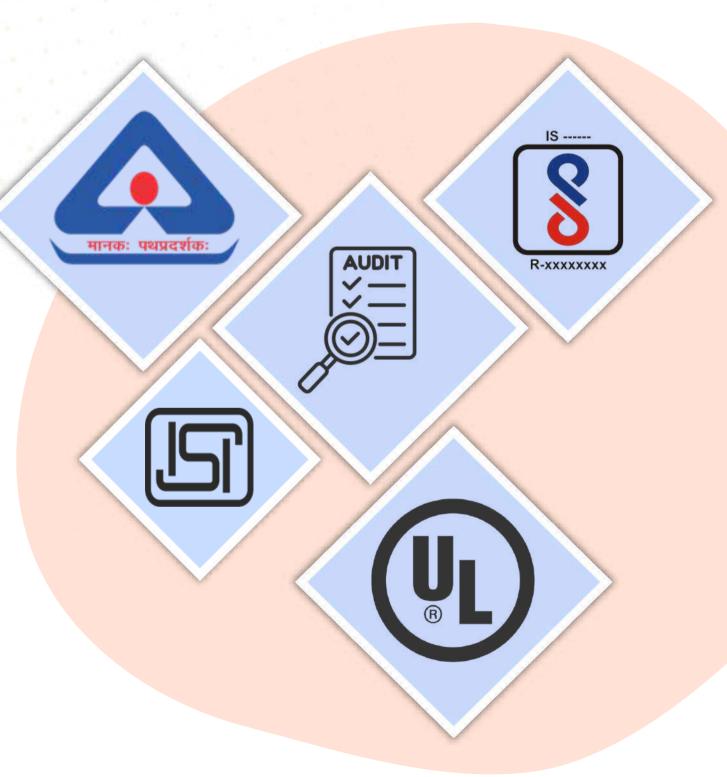
ABOUT COMPANY



Since our inception in 2013, we have served as proficient technical advisors and consultants, dedicating our efforts to bolstering manufacturers' product quality. This commitment led to the establishment of 'INDUCE INDIA,' a platform singularly focused on this mission. Our journey began modestly, with a team of five adept professionals. Today, 'INDUCE INDIA' commands a workforce of over 80 seasoned full-time personnel, each meticulously trained and fervently dedicated to expediting licensing processes. Our team of adept experts collaborates directly with business proprietors, orchestrating the seamless integration of pivotal improvements that underpin enhanced business outcomes and drive progressive expansion. 'INDUCE INDIA' defies conventional consultancy norms, embodying a realm where visionary business insights converge with pragmatic execution strategies. Our resolute dedication to instigating positive transformation has firmly established our standing as trailblazers within the industry.

We give RESULTS NOT REPORTS.





INTRODUCTION





Pramod Kumar Jaiswal
Director & CEO, Induce INDIA

Pramod Kumar Jaiswal, holding a B.Tech degree in Mechanical Engineering and an MBA in Finance, has built a robust career spanning over 13 years as a BIS Consultant. Specializing in helping both Indian and foreign manufacturers secure BIS (ISI) licenses, he has become a trusted expert in navigating the complex processes of certification. With a strong foundation in mechanical engineering and a deep understanding of finance, he offers end-to-end consultancy services that streamline the path to certification.

In addition to his extensive experience, Pramod Kumar Jaiswal is also the author of the book Induce Quality or Reduce Brand, where he emphasizes the critical role of quality in shaping a company's reputation and success.



INTRODUCTION





Dr. Baskar A.
Ex. Deputy Director (Scientist C), BIS

Principal Advisor at INDUCE INDIA

Dr. Baskar A. is a renowned mechanical engineer and academic leader with over 40 years of diverse experience in industry, academia, and research. He earned his PhD from VIT University in Flow Shop Scheduling Problems and has been recognized for his innovative contributions to mechanical engineering and operations research. Over his career, Dr. Baskar has worked in Bureau of Indian Standards (Govt. of India) as Ex. Deputy Director (Scientist C) and some other leading organizations, including NELCO Ltd. (A Tata Company) and several top-tier engineering institutions, where he has held positions such as Professor and Head of Department.

With his vast experience and deep technical knowledge, Dr. Baskar is set to play a pivotal role as the **Principal Advisor at INDUCE INDIA**, where he will lead high-impact projects, mentor teams, and drive innovations in engineering and technology. His unique blend of industry, research, and academic expertise makes him an invaluable asset to the organization's mission of fostering technological advancements.

MISSION & VISION





To provide all kinds of certificates/ licence in one place" with a great team, of experienced and skilled employees. To inculcate the quality in the products of manufacturers by supporting them in technical aspects of product standards.

OUR ACHIEVEMENTS



2000+ ISI

1100+ FMCS

3000+ CRS

600+ HALLMARKING



900+ BEE

200+ WPC

800+ NABL

600+ E-WASTE

OUR ACHIEVEMENTS





18000+ Projects



10000+ Happy Clients



400+ Locations

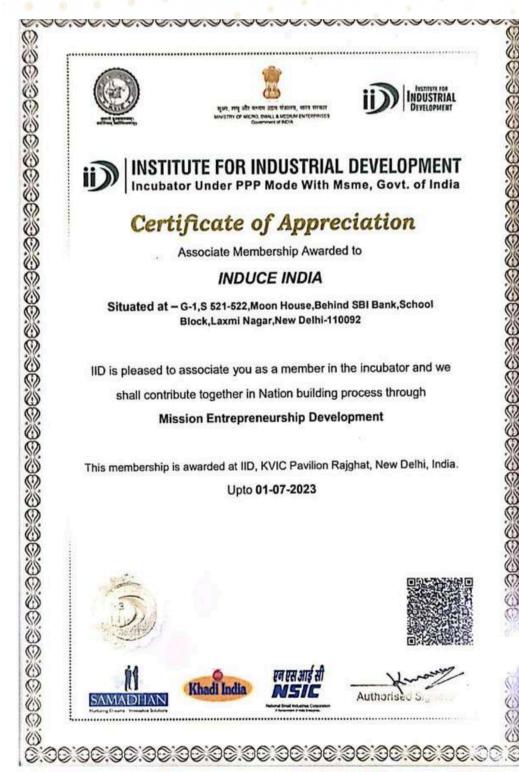


40%Market Share



CERTIFICATES









प्रमोद कुमार जायसवाल ने 06-09 सितम्बर 2022 के दौरान राष्ट्रीय मानकीकरण प्रशिक्षण संस्थान, भारतीय मानक ब्यूरो द्वारा आयोजित "आई एस/आई एस ओ/आई इ सी 17025:2017 के अनुसार

प्रयोगशाला गुणता प्रबंधन प्रणाली और आंतरिक संपरीक्षण" पर चार दिवसीय प्रशिक्षण कार्यक्रम में भाग लिया

This is to certify that

Pramod Kumar Jaiswal

has attended

4-Day Training Programme on

"Laboratory Quality Management System & Internal Audit as per IS/ISO/IEC 17025:2017"

held during 06-09 September 2022

conducted by

National Institute of Training for Standardization, Bureau of Indian Standards

11 SKYMY16141

(राजेन्द्र कुमार पलसानिया/Rajendra Kumar Palsania) (पाठ्यक्रम समन्वयक/Course Coordinator)

(चन्दन बहल/Chandan Bahl) (प्रमुख, रा.मा.प्र.सं./Head, NITS)

Our Ref: NITS/TRG./03/2022-23/32/18

राष्ट्रीय मानकीकरण प्रशिक्षण संस्थान/National Institute of Training for Standardization भारतीय मानक ब्यूरो/Bureau of Indian Standards

उपभोक्ता मामले, खाद्य एवं सार्वजनिक वितरण मंत्रालय/Ministry of Consumer Affairs, Food & Public Distribution ए/A 20-21, संस्थागत क्षेत्र/Institutional Area, सै./Sec.-62, नोएडा/Noida-201309, यूपी/UP फोन/Ph.: 0120 4670227, 4670232, ईमेल/Email: nits@bis.gov.in, hnits@bis.gov.in

वेबसाईट/Website: www.bis.gov.in, www.manakonline.in



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WORK HISTORY



INDUCE INDIA starts working as a Technical Consultant and has reached out to 18,000 businesses in the world to get their license within the given time.

The industries we covered are as follows:

- Electronic and Information Technology
- Equipment Installation and Training
- Medical & Health Equipment
- Food and Agriculture
- Chemical Industries
- Plywood Industries
- Textile Industries
- Glass Industries Civil Engineering



LICESNE CERTIFICATE





BIS ISI Mark Licence

The ISI (Indian Standards Institute) mark license is a certification granted by the Bureau of Indian Standards (BIS) to manufacturers whose products comply with Indian quality and safety standards. It is mandatory for certain products like electrical appliances, cement, and bottled water, and voluntary for others.



BIS FMCS License

FMCS, or Foreign Manufacturers Certification Scheme, is a program that operates under BIS authorization. Under the BIS Act of 2016 and the Bureau of Indian Standards (Conformity Assessment) Regulation of 2018, it is made available to foreign producers. Products that fulfill the required Indian criteria are eligible for this licence, which has been issued.



HUID Hallmarking Registration

The hallmarking plan's major objectives are to safeguard consumers against adulteration and to compel producers to adhere to regulatory fineness requirements. At the moment, hallmarking in India is under the control of two precious metals, gold, and silver.

REGISTRATION





CRS Registration

In 2012, the Department of Electronics and Information Technology (DeitY) introduced the Compulsory Registration Scheme (CRS) jointly with the Bureau of Indian Standards (BIS). The CRS scheme requires registration for electronics and IT products before launching them into the market.



WPC ETA Approvals

he National Radio Regulatory Authority, or WPC, is in charge of policing the radio spectrum. To meet the demands of users of wireless technology, WPC Office grants the WPC License (ETA) for electronic and IT goods.



BEE Certification

The Energy Efficiency Bureau of India bestows BEE accreditation on producers of electronic and electrical equipment. To do this, the Office of Energy Efficiency Certification examines the energy efficiency of equipment before assigning them to the BEE energy efficiency class.

REGISTRATION





EPR Registration

Every maker of Electrical and Electronic Equipment (EEE) has extended producer responsibility (EPR). This is to ensure the correct treatment and disposal of e-waste by directing it to a licensed dismantler/recycler.



UL Certification

One of the first organizations to offer safety certification is Underwriter Laboratories (UL). They certify goods based on industry-wide standards for factories, procedures, or systems. For a wide range of categories, they provide more than twenty separate UL certifications.



TAC Approval

Type Approval Certificate(TAC) includes many tests to ensure that the vehicle meets the required standards. For a product, it is important to have TAC certification before the introduction into the market because TAC Approval or certificate is authorized by the Ministry of Road Transport and Highways to meet the required standards.

OUR SERVICES

Major Categories of our Services:





Standardization and Certification



Internal Quality Audit



Laboratory Installation



Training Services



Quality Management System





How We Work

CRM System

We have costumer relationship management (CRM) online management system to track the project daily activity to achieve the lead time.



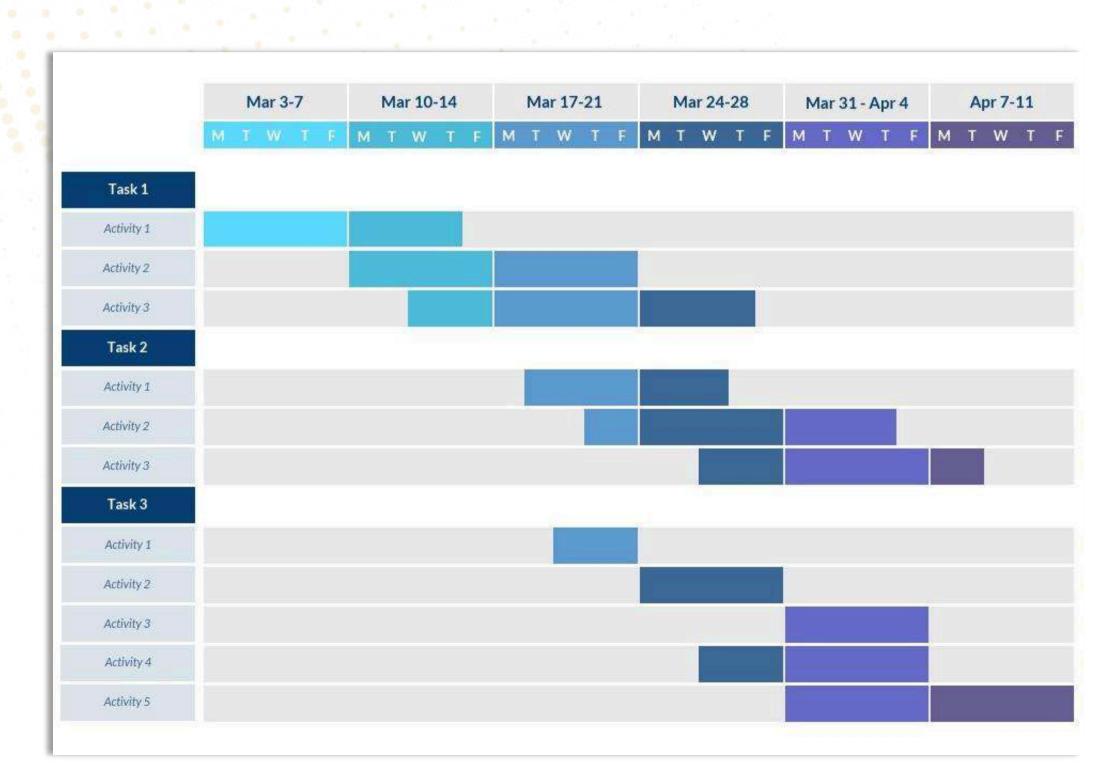
OPERATION DEPARTMENT



How We Work

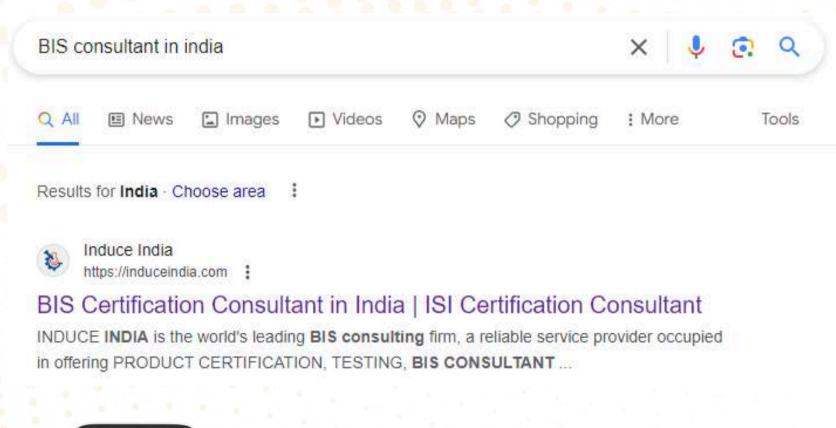
Gantt chart/time line

We prepare the gantt chart on the basis of product and previous experience to calculate tentative step wise timing and projected plan of work.



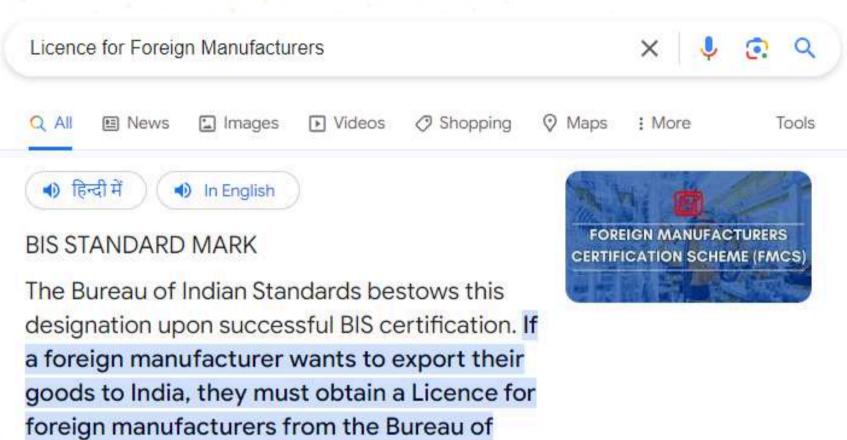
WE'RE THE TOP BIS CONSULTANT ON GOOGLE





Searching



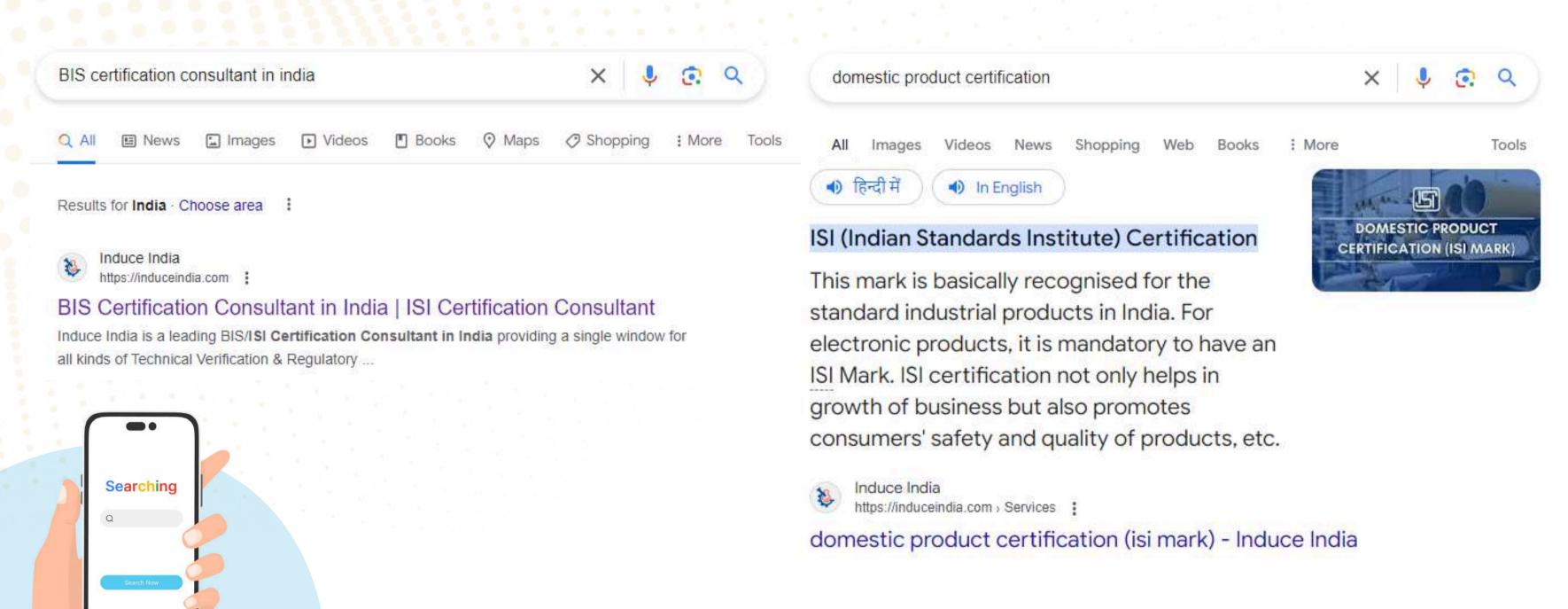


Induce India https://induceindia.com > Services :

Licence for Foreign Manufacturer | FMCS Consultants

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GREETING PARTNERS/ LICENSEE

Some of our Domestic Licensee







GREETING PARTNERS/ LICENSEE

Some of our FMCS Licensee







CLIENT REVIEWS

The Voice of Our Some Valued Clients





Induce India is synonymous with reliability in the hallmarking consultant. Their attention to detail and commitment to quality are second to none. I'm highly satisfied with their efforts for hallmarking.

Ramesh I Yadav 1 review ***** 3 months ago

Trusted partner for UL certification in india, they exceeded our expectations. Thair professionalism and knowledge are commendable. They made the certification process smooth and hassle- free.



I highly recommend Induce India for BIS certification. Their professionalism and dedication to getting the job done right.

OUR FOOTPRINTS

Serving Globally

India

Italy

Mexico

France

Bangladesh

Spain

China

Germany







In Association With













Our Online Presence























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