

# 2024 PROGRAMS





# BULDING CONFIDENCE

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## WITH PROFECIENCY TESTING





# WHO ARE WE ?



**PSG IS Accredited PT  
Provider According To  
International Standard  
ISO / IEC 17043**



**PGS IS WOLDWIDE  
CONFORMITY ASSESSMENT**

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# OUR SERVICES

PT   
SERVICES



  
TRAINING

MANAGEMENT  
SYSTEM   
CERTIFICATION



# PGS PROVIDE TRAINING FOR ISO IEC:17025:2017 UNCERTAININTY MEASURMENTS

BY AMERICAN ACCREDITATION ASSOCIATION  
THE HEIGHST ACCREDITATION ORGANIZATION IN USA AND WORLD WIDE  
TRAINING WILL PROVIDED BY OUR INTERNATIONAL ACCREDITED EXPERTS

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THE TRAINEE WILL RECEIVE A CERTIFICATE FROM  
THE AMERICAN ACCREDITATION ASSOCIATION

JANUARY 1ST 2024

DATE ISSUED

PROGRAM DIRECTOR



Proficiency Global Services

**SERVICES**

**1** CUSTOMIZED  
PT PROGRAMS

**2** CONSTRUCTION  
MATERIAL PT

**3** PAINTS PT

**PT SERVICES**

**4** METALLURGICAL  
AND PRECIOUS  
METALS PT

**5** TEXTILE  
PT

**6** WATER  
ANALYSIS PT

# CUSTOMIZED PT PROGRAMS



1

## CONDUCT ANY TEST EVEN OUT OF SCHEDULE

PGS has the ability and competency to provide professional customized PT programs out of our scheduled PT in any fields according to customer needs



2

## NO WAITING TIME

Customized Program will be immediate conducted according to customer needs, final report and certificate will be delivered on time



3

## ATTRACTIVE PRICE

Get these customized programs with a professional service at very attractive price.

**Particle Size Distribution  
by hydrometer method**

ASTM D 422-2007 / BS 1377: part2:1990,CL 9.5  
PGS-C-06-23 (Jan-Apr-Jul-Nov)

**Determination of Particle  
Size Distribution**

ASTM D 422-2007 / BS 1377: part2: 1990,CL9.2&9.3  
PGS-C-05-23 (Jan-Apr-Jul-Nov)

**Determination of Californi  
a Bearing Ratio (CBR)**

BS1377:Part 4:1990,CL 7  
PGS-C-08-23 (Jan-Apr-Jul-Nov)

**Determinat ion of pH Value of Soil**

BS 1377:1990 Part 3 Amd. 9028- 96 Cl. 9 BS 1377:Part 3 2018 Cl 12  
PGS-C-02-23 (Jan-Apr-Jul-Nov)

**Determination of Dry Density/Moisture  
Content Relationship**

ASTM D 1557-12e1 / BS 1377:part 4:1990,CL3.5/3.6  
PGS-C-01-23 (Jan-Apr-Jul-Nov)

**Determination of liquid limit , Plastic Limit  
and Plasticity Index (Atterberg Limit)**

ASTM D 4318-17e1 / BS1377:Part 2:1990,CL 4.3,4.5 &5  
PGS-C-04-23 (Jan-Apr-Jul-Nov)

**Determination of Sand Equivalent  
Value of Soilsand Fine Aggregate**

ASTM D 2419-14/ BS EN 933- 8:2012+A1:2015  
PGS-C-03-23 (Jan-Apr-Jul-Nov)

**Determination of Material finer than  
the 75 mic (no 200) sieve washing**

ASTM 117  
PGS-C-07-23 (Jan-Apr-Jul-Nov)



### Determination of Aggregate Impact Value

BS 812-112:1990

PGS-C-18-23 (Jan-Apr-Jul-Nov)

### Determination of Aggregate Crushing Value

BS 812-110:1990

PGS-C-10-23 (Jan-Apr-Jul-Nov)

### Sieve analysis of fine and coarse aggregates

ASTM C 136 / C 136 M-14

PGS-C-17-23 (Jan-Apr-Jul-Nov)

### Determination of Clay Lumps and Friable Particles

ASTM C 142 / C 142M-17

PGS-C-16-23 (Jan-Apr-Jul-Nov)

### Determination of Particle Size distribution (Wet & Dry Sieving)

Section 103.1,CL7.2&7.3 / BS EN

PGS-C-15-23 (Jan-Apr-Jul-Nov)

### Determination of shell content Percentage of shells in coarse aggregates

ASTM D 422-2007 / BS 1377: part2:1990,CL 9.5 / BS EN 933-7:1998

PGS-C-12-23 (Jan-Apr-Jul-Nov)

### Determination of Ten Percent fine value of Aggregates (Dry & Soaked)

BS 812-111:1990, CL 7.1 & 7.2

PGS-C-13-23 (Jan-Apr-Jul-Nov)

### Resistance to degradation of small and large size aggregate by abrasion and impact in the Los Angeles Machine

ASTM C 535-16

PGS-C-14-23 (Jan-Apr-Jul-Nov)

### Flat Particles, elongated particles or flat and elongated particles in coarse aggregate /Determination of flakiness and elongation index of coarse Aggregates

BS 812-110:1990

PGS-C-11-23 (Jan-Apr-Jul-Nov)

### Determination of Relative Density (Specific Gravity) and Absorption of Coarse Aggregate

ASTM C 128-15 / BS 812 Part 2:1995

PGS-C-09-23 (Jan-Apr-Jul-Nov)



## 2 | CONSTRUCTION MATERIAL PT

# CONCRETE

### Determination of Compressive Strength of Concrete Cubes

BS 1881 Part 116 BS EN -12390-3:2009  
PGS-C-19-23 (Feb-May-Aug-Dec)

### Determination of Water Absorption on hardened concrete

BS 1881-122: 2011  
PGS-C-20-23 (Feb-May-Aug-Dec)

### Determination of the initial surface absorption of concrete

BS 1881-208:1996  
PGS-C-21-23 (Feb-May-Aug-Dec)

### Determination of depth of penetration of water under pressure/ Determination of Water Permeability

BS EN 12390-8: 2009/ DIN 1048-5:1991  
PGS-C-22-23 (Feb-May-Aug-Dec)

# ASPHALT

### Standard Test Method for Theoretical Maximum Specific Gravity and Density of Bituminous Paving Mixtures

ASTM D2041/ D2041M-11  
PGS-C-25-23 (Feb-May-Aug-Dec)

### Quantitative Extraction of Bitumen From Bituminous Paving Mixtures

ASTM D2172 / D2172M-17  
PGS-C-26-23 (Feb-May-Aug-Dec)

### Standard Test Methods for Mechanical Size Analysis of Extracted Aggregate

ASTM D 5444 - 15  
PGS-C-27-23 (Feb-May-Aug-Dec)

### Determination of Ductility of Bituminous Materials Test

ASTM D 113-07  
PGS-C-28-23 (Feb-May-Aug-Dec)

### Determination of Penetration of Bituminous Materials Test

ASTM D 5 -2013  
PGS-C-29-23 (Feb-May-Aug-Dec)

### Determination of Softening Point of Bitumen Test

ASTM D36/D36M- 14e1  
PGS-C-30-23 (Feb-May-Aug-Dec)

# BITUMEN

**Crazing resistance for glazed tiles**

ISO 10545-11  
PGS-R-24-01

**Surface Abrasion**

ISO 10545-7  
PGS-R-24-02

**Ceramic Water absorption**

ISO 10545-3  
PGS-R-24-03

**Ceramic Tile angle of straight edge  
flatness straightness**

ISO 10545-2  
PGS-R-24-04

**Ceramic Tile Thickness Measuring**

ISO 10545-2  
PGS-R-24-05

**Thermal Expansion coefficient**

ISO 10545-8  
PGS-R-24-06

VARIOUS MATERIAL

**Positive hydrostatic water pressure test**

DIN 1048  
PGS-P-05-23 (Mar-Jun-Sep)

**Water Absorption test**

ASTM D 5795  
PGS-P-06-23 (Mar-Jun-Sep)

**Water Swilling test**

ASTM D 4446  
PGS-P-07-23 (Mar-Jun-Sep)

**Elongation test**

ASTM D 2370  
PGS-P-08-23 (Mar-Jun-Sep)

VARIOUS MATERIAL

**Tensile Strength test**

ASTM D 2370  
PGS-P-09-23 (Mar-Jun-Sep)

**Pull -Off Adhesion Strength test**

ASTM D 4541-17  
PGS-P-10-23 (Mar-Jun-Sep)

**Crack bridging Ability test**

BS EN 1062-7: 2004/BS EN 1766:2017  
PGS-P-11-23 (Mar-Jun-Sep)

**Compressive Strength test**

ASTM C109  
PGS-P-12-23 (Mar-Jun-Sep)

**Abrasion Resistance test**

ASTM D4060  
PGS-P-13-23 (Mar-Jun-Sep)

**Chemical Resistance test**

ASTM C267  
PGS-P-14-23 (Mar-Jun-Sep)

**VOC Content of paints & related coatings  
by difference method**

BS EN ISO 11890-1:2007  
PGS-P-15-23 (Mar-Jun-Sep)

**VOC Content  
of Adhesives/ Sealants/ Various Material**

DMS 0033 : 2016  
PGS-P-16-23 (Mar-Jun-Sep)

**Formaldehyde Content  
of Emulsion Paints by HPLC**

ASTM D5910 - 05(2019)  
PGS-P-17-23 (Mar-Jun-Sep)

**NON Volatile Content of Coatings**

ASTM D2369-10(R2015)e1  
PGS-P-18-23 (Mar-Jun-Sep)

**Heavy Metals Analysis of paint by ICP**

ASTM E 1613-12 ADDENDUM 14:2016  
PGS-P-19-23 (Mar-Jun-Sep)

**Impact tested for paint**

ISO 6272-2 & ASTM D2794  
PGS-P-24-01

**Pencil hardness tester**

ISO 15184  
PGS-P-24-02

**Glossiness**

ISO 2813  
PGS-P-24-03

**Drying time Recorder (For paint)**

ISO 9117-4  
PGS-P-24-04

**Wet Scrub Tester**

ASTM D2486 / ISO 11998 / ASTM D3450 / DIN EN 11330  
PGS-P-24-05

**Intelligent Kerbs Stomer Viscometer**

ASTM D562  
PGS-P-24-06

# 4 | PAINTS

## Ford Flow Cup, Stainless Steel Stand For Flow Cups

ASTM D1200  
PGS-P-24-07

## Standard Practices for Producing Films of Uniform Thickness of Paint Coatings and Related Products on Test Panels

ASTM D823  
PGS-P-24-08

## Color and Strength of Color Pigments by Use of a Miniature Sandmill

ASTM D3022  
PGS-P-24-09

## New Cylindrical Mandrel Tester

ISO 1519  
PGS-P-24-10

## Abrasion Resistance Test

ASTM D4060  
PGS-P-24-11

## Panel coated with semigloss coating Determining the Gloss of Coating

ISO 2813-14  
PGS-P-01-23 (Mar-Jun-Sep)

## Varnish sample Determination of Flow Time of Varnishes by Use of Flow Cups

ISO 2431-11(E)  
PGS-P-02-23 (Mar-Jun-Sep)

## Water based paint sample Measurement of the Degree of Fineness of the Pigment in Pigment-Vehicle System

ASTM D1210-14  
PGS-P-03-23 (Mar-Jun-Sep)

## Coated metallic substrate Rating the Adhesion of Relatively Ductile Coating Films to Metallic Substrates by Tape Test

ASTM D823  
PGS-P-04-23 (Mar-Jun-Sep)

# METALLURGICAL TESTING

METALLIC MATERIALS

METALLIC MATERIALS

## Vickers Hardness Test

ASTM E92 / BS EN ISO 6507  
PGS-M-01-23 (Jan-Apr-Jul-Nov)

## Rockwell Hardness Test (HRC & HRB)

ASTM E18 / BS EN ISO 6508  
PGS-M-02-23 (Jan-Apr-Jul-Nov)

## Brinell hardness test

ASTM E10 - BS EN ISO 6506  
PGS-M-03-23 (Jan-Apr-Jul-Nov)

## Tensile Test

ASTM E8/E8M - BS EN ISO 15630  
PGS-M-04-23 (Jan-Apr-Jul-Nov)

## Bend Test

ASTM E190 - ASTM E290 - ASTM A370  
PGS-M-05-23 (Jan-Apr-Jul-Nov)

## Impact Testing of Metallic Materials

ASTM E23 -ASTM A370 -BS EN -ISO 148 AS 1544/ ASTM E23  
PGS-M-06-23 (Jan-Apr-Jul-Nov)

## Grain Size Measurement using Heyn mean linear Intercept

ASTM E112-13  
PGS-M-07-23 (Jan-Apr-Jul-Nov)

## Determination of chemical composition for Carbon and low alloy Steel using Spark optical Emission Method

ASTM 415  
PGS-M-08-23 (Jan-Apr-Jul-Nov)

## Determination of chemical composition of Stainless steel using Spark optical Emission

ASTM E1086  
PGS-M-09-23 (Jan-Apr-Jul-Nov)

# 5 METALLURGICAL TESTING

METALLIC MATERIALS

GOLD

**Determination of chemical composition of Cast Iron using Spark optical Emission**

ASTM E1999  
PGS-M-10-23 (Jan-Apr-Jul-Nov)

**Determination of chemical composition of Copper alloys using Spark optical Emission**

BS EN ISO 15079  
PGS-M-11-23 (Jan-Apr-Jul-Nov)

**Determination of chemical composition of Aluminum alloys using Spark optical Emission**

ASTM E1251  
PGS-M-12-23 (Jan-Apr-Jul-Nov)

**Fine gold of purity fire assay method 99.99 % ,99.5 % ,99.95 %**

Fire Assay BS EN ISO 11426 New Issue March 2021  
PGS-M-13-23 (Jan-Apr-Jul-Nov)

**Determination of gold in jewellery alloys by fire assay method (Cupilation)**

ISO 11426  
PGS-M-14-23 (Jan-Apr-Jul-Nov)

COPPER

**Determination of oxygen in copper and copper alloy**

ASTM E2575  
PGS-M-15-23 (Jan-Apr-Jul-Nov)

**Standard specification for copper rhods for electrical purpose surface oxide**

ASTM B49  
PGS-M-16-23 (Jan-Apr-Jul-Nov)

**Standard Specification for electrolytic copper cathod (Determination of sulphur in copper by combustion and infrared detector)**

ASTM B115 Method B  
PGS-M-17-23 (Jan-Apr-Jul-Nov)

**Copper And Copper Alloys Analysis By OES AG,AS,BI,FE,NI ,Bb ,Sb,Se,Sn,Te**

BS EN 15079  
PGS-M-18-23 (Jan-Apr-Jul-Nov)

**Surface Oxide**

ASTM B49-17 Clause 13.5 & Work Instruction WI/FGF/CCR/QC/14  
PGS-M-19-23 (Jan-Apr-Jul-Nov)

**Standard Test Method for resistivity of electrical conductor material**

ASTM B 193  
PGS-M-20-23 (Jan-Apr-Jul-Nov)



**Dimensional stability of fabric  
(Dimensional Changes  
of Fabrics after Home Laundering)**

AATCC 135  
PGS-T-01-23 (Mar-Jun-Sep)

**Determination of width and length**

ISO 22198:2006(en)  
PGS-T-07-23 (Mar-Jun-Sep)

**Test Method for Water Resistance**

AATCC - TM35 /TM42  
PGS-T-09-23 (Mar-Jun-Sep)

**Woven FABRICS  
Determination of mass per unit length  
and mass per unit area**

ISO 3801:1977  
PGS-T-06-23 (Mar-Jun-Sep)

TEXTILE

**Color fastness to water**

AATCC 107  
PGS-T-02-23 (Mar-Jun-Sep)

**Color fastness to washing**

AATCC 61  
PGS-T-03-23 (Mar-Jun-Sep)

**Color fastness to crocking**

AATCC 8  
PGS-T-04-23 (Mar-Jun-Sep)

**Color fastness to perspiration**

AATCC 15  
PGS-T-05-23 (Mar-Jun-Sep)

**Determination of pH of aqueous extract**

ISO 3071:2020(en)  
PGS-T-08-23 (Mar-Jun-Sep)

## Determination of the Chloride Content of Ground Water

BS 1377:1990 Part 3 Amd. 9028- 96 Cl.7.2

PGS-C-23-23 (Feb-May-Aug-Dec)

## Determination of the Sulphate Content of Ground Water

BS 1377:1990 Part 3 Amd. 9028- 96 Cl.5.4

PGS-C-24-23 (Feb-May-Aug-Dec)

## Determination of the pH value of Ground Water

BS 1377:1990 Part 3, Amd. 9028- 96 Cl. 9/ BS 1377: Part 3: 2018, Cl. 12

PGS-C-31-23 (Feb-May-Aug-Dec)

## Co , Element ( Atomic absorption) Test

ASTM / ISO 8288

PGS-W-24-01

## Cu , Element ( Atomic absorption) Test

ASTM / ISO 8288

PGS-W-24-02

**Flexural Teste of Plastic**

ISO 178:2019 & ASTM D790:2017  
PGS-L-24-01

**Determination of Temperature  
of Deflection Under Load**

ISO 75-2:2013 & ASTM D648:2018  
PGS-L-24-02

**Melt Flow Index (Determination of the melt  
mass-flow rate (MFR) and melt volume-flow  
rate (MVR) of thermoplastics**

ISO 1133-1  
PGS-L-24-03

**Density for plastic**

ISO 1183-1 & 2  
PGS-L-24-04

**Oxidation induction Temperature  
for plastic pipe**

ISO 11357-6  
PGS-L-24-05

**Carbon Black content**

ISO 6964  
PGS-L-24-06

**Drop Impact (For Plastic Pipes)**

ASTM D 2444  
PGS-L-24-07

**Hydrostatic Pressure**

ISO 1167 - EN 50411-6-1  
PGS-L-24-08

**Tensile strength – Machine direction**

ASTM D882 : 2018  
PGS-L-24-09

**Tensile strength – Transverse direction**

ASTM D882 : 2018  
PGS-L-24-10

# 8 | PLASTIC

## **Elongation at break – Machine direction**

ASTM D882 : 2018  
PGS-L-24-11

## **Elongation at break – Transverse direction**

ASTM D882 : 2018  
PGS-L-24-12

## **Thickness**

D6988 : 2021  
PGS-L-24-13

## **Flexural Teste of Plastic**

ISO 178:2019 & ASTM D790:2017  
PGS-L-24-14

## **Determination of Izod impact strength test (Izod-Charpy)-Plastic**

ISO 180:2019 & ASTM D256:2018/  
ISO 179:2010 & ASTM D6110:2018  
PGS-L-24-15

## **Deflection Temperature of Plastics Under Flexural Load in the Edgewise Position Heat Deflection Temperature (HDT- Thermal)**

ISO 75-2:2013 & ASTM D648:2018  
PGS-L-24-16

**Small balls and suction cups  
Test According To B**

BS EN 71-1 Safety of toys  
PGS-Y-24-01

**Kinetic energy Test**

EN 71-1:2021  
PGS-Y-24-02

**Small parts cylinder**

EN 71 Part 1 Clues 8.2  
PGS-Y-24-03

**Torque test**

EN 71 Part 1 Clues 8.3  
PGS-Y-24-04

**Impact test**

EN 71 Part 1 Clues 8.7  
PGS-Y-24-05

**Accessibility of a part or component**

EN 71 Part 1 Clues 8.10  
PGS-Y-24-06

**Sharpness of edges**

EN 71 Part 1 Clues 8.11  
PGS-Y-24-07

**Sharpness of points**

EN 71 Part 1 Clues 8.12  
PGS-Y-24-08

**Geometric shape of certain toys**

EN 71 Part 1 Clues 8.16  
PGS-Y-24-09

**STABILITY**

EN 71 Part 1 Clues 8.23  
PGS-Y-24-10



## Torque

IEC 60335-1 clause 28.1/2020  
PGS-H-24-01

## Stability

IEC 60335-1 clause 20/2020  
PGS-H-24-02

## Moister Resistant

IEC 60335-1 clause 15.3/2020  
PGS-H-24-03

## Moister Resistant

IEC-60669-1 / 2021  
PGS-H-24-04

## Moister Resistant

IEC 60884-2-5 / 2017  
PGS-H-24-05

## Moister Resistant

BS 1363-1/2016  
PGS-H-24-06

## Moister Resistant

BS 1363-2/2016  
PGS-H-24-07

## Heat Resistant / isolations

IEC-60669-1 / 2021  
PGS-H-24-08

## Heat Resistant / isolations

IEC 60884-2-5 / 2017  
PGS-H-24-09

## Heat Resistant / isolations

BS 1363-1/2016  
PGS-H-24-10

# 10 | ELECTRICAL

## Heat Resistant / isolations

BS 1363-2/2016  
PGS-H-24-11

## Earthing / fire Resistant

IEC-60335-1 / 2020  
PGS-H-24-12

## Earthing / fire Resistant

BS 1363-1/2016  
PGS-H-24-13

## Earthing / fire Resistant

BS 1363-2/2016  
PGS-H-24-14

## Earthing / fire Resistant

IEC-60335-2-30  
PGS-H-24-15

## Earthing / fire Resistant

IEC-60335-2-6  
PGS-H-24-16

## Earthing / fire Resistant

IEC-60335-2-25  
PGS-H-24-17

## Earthing / fire Resistant

IEC-60335-2-9  
PGS-H-24-18

## Earthing / fire Resistant

IEC-60335-2-23  
PGS-H-24-19

## Earthing / fire Resistant

IEC-60335-2-14  
PGS-H-24-20

## Earthing / fire Resistant

IEC-60335-2-15  
PGS-H-24-21

# 10 | ELECTRICAL

## Earthing / fire Resistant

IEC-60335-2-2  
PGS-H-24-22

## Earthing / Fire Resistant

IEC-60335-2-3  
PGS-H-24-23

PT SERVICES

# 11 | ENGINEERING TEST

## Length tolerance for thermal insulation board

ASTM C 303  
PGS-E-24-01

## Width tolerance for thermal insulation board

ASTM C 303  
PGS-E-24-02

## Thickness tolerance thermal insulation board

ASTM C 303  
PGS-E-24-03



# 12 | PACKAGING TEST

## Drop Test

ASTM D 5276:2004, ISO 8318:2014  
JIS Z 0202:2017

## Package Compression Test

ASTM 642:2000, ISO 12048:1994  
JIS Z 0212:1998

## Inclination Impact Test

ASTM D 880:2015, ISO 2244:2000  
JIS Z 0205:199

## Vibration Test (Vibration Testing)

ASTM D 999:2001, ISO 2247:2000



# 13 | CALIBRATION

**Weight  
Calibration**

**Mass  
Calibration of Mass**

**Pressure  
Calibration of Hydraulic/Pneumatic  
Pressure Gauges**

**Dimensional  
Calibration of Outside Micrometers**

**Temperature  
Calibration of PT-100 Thermometers  
with Indicators**

**Volume  
Calibration of Micro Pipettes**

**AC/DC Voltage; AC/DC  
Current; Resistance  
Calibration of Digital Multimeters**

THERE ARE

7

REASONS

why PGS is the best at PT:



## ABOUT PT

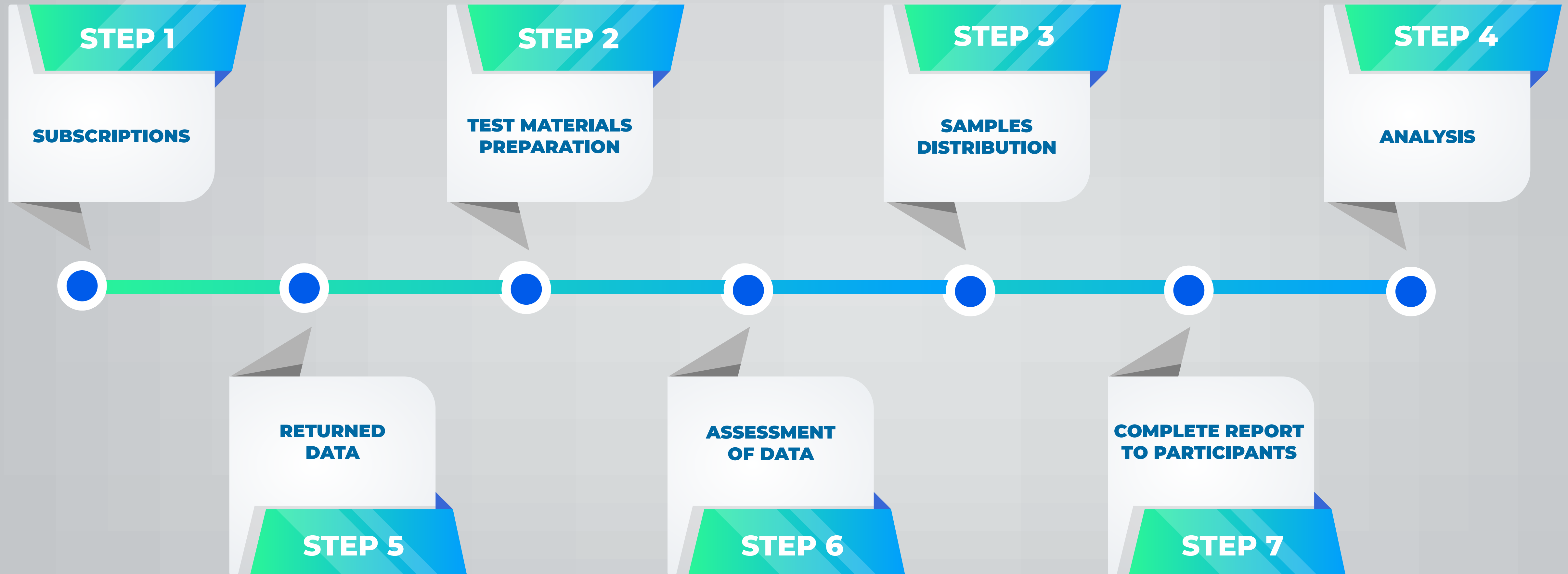
The need for ongoing confidence in laboratory performance is not only essential for laboratories and their customers but also for other interested parties

such as regulators, laboratory accreditation bodies and other organizations That specify requirements for laboratories.

## PURPOSE OF PT

- Assessment of the laboratories competence for certain tests or measurements, also in the framework of accreditation according to ISO/IEC 17025.
- Continuous monitoring of effectiveness of staff training and supervision or calibration of equipment.

# OUR PROCESS



# MANAGEMENT SYSTEM CERTIFICATION

The implementation of a proven and effective Management System will help a business to improve operations, manage risk and promote stakeholder confidence.

PGS provides certifications in the below fields:



# TRAINING

Our training programs are developed to help individuals to improve personal competence and skills. Our training programs help organizations in building capacity, increase performance and create a culture of learning within your organization in aim of sustainable business development and competitive advantage.

PGS provides accredited training programs in the below fields:



# PARTNERSHIP

BETWEEN  
PROFICIENCY GLOBAL SERVICES PGS  
INSPEED GLOBAL IG - ILAC







Proficiency Global Services



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