



**SERVICE CARD - BUILDING
MATERIAL- V PIPES USED IN
WATER, ELECTRICITY, AND GAS
SYSTEMS (SASO)**

Doc. No.	GCIQCS-SVC-16
Rev. No.	00
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Service Title	Issuance of conformity certificate for Pipes used in water, electricity and gas systems According to the health and safety requirements
Description of the Service	Issuance of Conformity certificate for Pipes used in water, electricity and gas systems complying with the SASO requirements.
Products Category	<ol style="list-style-type: none"> 1. Solid tubes of ethylene polymers 2. Solid tubing of propylene polymers 3. Solid PVC pipes 4. Solid pipes from other plastic material 5. Flexible pipes that can withstand at least a pressure of 72,5 MPa 6. Pipes and special profiles, hollow and seamless 7. Welded pipes with a circular cross-section; of iron or steel other than alloys 8. Welded pipes with a circular cross-section of stainless steel 9. Welded pipes with round cross section of other steel alloys 10. Welded pipes with non-circular cross-section. 11. Tubes with a square or rectangular cross-section 12. Pipes with a cross section other than circular 13. Pipe fittings of non-malleable cast iron: elbow, sleeves, flanges 14. Various other molded or non-cast pipe fittings, welding or non-welded fittings, elbows, curved parts and threaded sleeves 15. Pipes made of copper alloys 16. Pipe fittings, pure copper, copper alloys, elbow sleeves 17. Pipes made of nickel 18. Nickel pipe fittings elbow sleeves and joints 19. Tubes made of aluminum 20. Aluminum pipe fittings (e.g. joints, elbows and sleeves) 21. Electrical lines' supplies (e.g. wire ducts, clips and stands) 22. Flexible tubes of basic metal, albeit with fittings 23. Tubes for electrical extension and connections of base metal lined with insulating materials
Scheme Type	Process Certification -Type 3 scheme.
Service Registration Requirements	<ol style="list-style-type: none"> 1. Application form (Online). 2. Evidence/declaration for safety in case of fire, for Products Sustainable use of natural resources, for Product safety to ensure Hygiene, health and environment. and design to achieve acceptable level of energy conservation in climatic conditions of the site, and the convenience of the inhabitants of the building & during use and during construction, demolition or dismantling works. (where applicable) 3. Brief Description of Manufacturing Process. 4. Documents showing compliance with relevant standards. 5. Evidence of Effective QEMS (ISO 14001) at factory.



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	Risk assessment document. (if applicable) 6. Labelling Building Materials - V Pipes used in water, electricity and gas systems as per requirement of technical regulation. 7. Fees
The average Period for Service Completion	4 working days
Group Target Client	Importers subjected to put their product in KSA.
Limitation of Service	Applications will be canceled after 6 months without completing the requirements by the Applicant