

PROJECT SCOPE STATEMENT

PURPOSE: Generally describes the project's deliverables and the work required to create those deliverables. The project scope statement provides a common understanding of the project scope among all project stakeholders and describes the project's major objectives. It also enables the project team to perform more detailed planning, guides the project team's work during execution, and provides the baseline for evaluating whether requests for changes or additional work are contained within or outside the project's boundaries.

Project ID	NNNNNN-NN	Date	MM/DD/YY
Project Name			
Project Objectives	Project objectives include the measurable success criteria of the project. Projects may have a wide variety of business, cost, schedule, technical, and quality objectives. Project objectives can also include cost, schedule, and quality targets. Each project objective has attributes such as cost, volume, etc., a metric, and an absolute or relative value.		
Product Scope Definition	Describes the characteristics of the product, service, or result that the project was undertaken to create. These characteristics will generally have less detail in early phases and more detail in later phases as they are progressively elaborated. While the form and substance of the characteristics will vary, the scope description should always provide sufficient detail to provide later project scope planning.		
Project Requirements	Describes the conditions or capabilities that must be met or possessed by the deliverables of the project to satisfy a contract, standard, specification or other formally imposed document. Analyses of all stakeholder needs, wants, and expectations are translated into prioritized requirements.		
Project Boundaries	Identifies generally what is included within the project. It also states explicitly what is excluded from the project, if a stakeholder might assume that a particular product, service, or result could be a component of the project.		
Project Deliverables	Deliverables include both the outputs that comprise the product or service of the project, as well as ancillary results, such as project management reports and documentation. Depending on the project scope statement, the deliverables may be described at a summary level or in great detail.		
Product Acceptance Criteria	Defines the process and criteria for accepting completed products.		
Project Constraints	Lists and describes the specific project constraints associated with the project scope that limit the team's options. For example, a predefined budget or any imposed dates that are issued by the customer.		
Project Assumptions	Lists and describes the specific project assumptions associated with the project scope and the potential impact of those assumptions if they prove to be false.		
Initial Project Organization	The members of the project team, as well as stakeholders, are identified. The organization of the project is also documented.		
Schedule Milestones	The customer, Project Sponsor, or performing organization can identify milestones and can place imposed dates on those schedule milestones. These dates can be addressed as schedule constraints.		
Fund Limitation	Describes any limitation placed upon funding for the project, whether in total value or over specified timeframes.		
Approval Requirements	Identifies approval requirements that can be applied items such as project objectives, deliverables, documents, and work.		

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David B. Demyan

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web the rotational motion of the pinion gear causes the rack to move transversally which in turn pushes the tie rod and the tie rod helps the wheels to turn by pushing the steering arm ackerman condition ackerman condition for a two wheeled steering is expressed as here track width distance between left and right knuckles

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web design dimensions of rack and pinion rack travel 5 rack shaft length 16 66 module 1 75 teeth on pinion 31 teeth on rack 32 mechanism which consists following parts rack

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web rack and pinion calculator the following online calculator computes the basic dimensions and tooth profiles of a meshing rack and pinion based on the pinion s module number of teeth pressure angle usually 20 and profile shift the rack s teeth are trapezoidal while the pinion has an involute tooth profile

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web 1 introduction the function of the steering system is to provide directional control to the vehicle for this a gearbox is used which converts rotational motion of steering wheel into translational motion of tie rod which in turn rotates the tires

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web jul 15 2018 to calculate the amount of travel that the pinion will have across the rack you need to look at the pinion gear as a circle the line of action on the pinion is the pitch diameter so the circumference at this point is the distance that the pinion will travel in one revolution the formula for circumference is

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web the rack pinion block represents rack and pinion gear that converts between translational and rotational motion the rotational translational gear constrains the pinion p and rack r to respectively rotate and translate

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project objectives understand rack and pinion gear mechanism come up with an innovative solution for building that design
as a standard one determine the various forces that are meshed within gears

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web jan 2 2019 to determine the maximum rotational speed of the pinion simply divide the maximum linear speed of the
application by the pinion circumference π diameter convert from millimeters to meters and convert from seconds linear
speed m/s or ft/s to minutes rotational speed rpm n_p maximum rotational speed of pinion rpm

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web calculation examples the following are calculations for center distance a and tip and root clearance c when module m 2
pinion z_1 20 gear z_2 40 reference diameter of pinion d_1 20 2 40 reference diameter of gear d_2 40 2 80 center distance a
40 80 2 60 c 0 25 2 0 5

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web calculation process results a a m s_2 f_u m g μ m a f_u kn permissible feed force f_u tab f_u zul per f_u zul per f 4 05 kn kn
condition f_u zul per f_u kn kn fulfilled rack and pinion drive calculation and selection v t b calculation example values given
travelling operation mass to be moved m 820 kg

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web nov 20 2019 rack and pinion mechanisms include a circular gear the pinion typically made of steel with equally spaced
teeth this pinion engages a linear gear the rack to convert rotational motion into translational motion

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web soham de zorif in rack and pinion first u need to know the load to choose the module type ie module1 1 5 etc higher the
module more distance u will travel for one rotation of pinion and lower

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web dec 17 2021 what is the optimum distance between a rack and centerline of a pinion in the image below i have two
racks opposite each other and the teeth surfaces are tangent to the faces the center pinion is a 20 tooth 2 module gear

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web aug 7 2017 calculating the rack and pinion gear ration involves determining the amount of revolutions achieved by the
pinion to produce the distance of the rack and is commonly used in vehicle and other types of engines and mechanical
devices to calculate speed and power capacity

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web we can calculate the accuracy of various low backlash gearboxes racks pinions and complete systems from 250 mm up to 90 meters and more from module 1 to 12 rack quality 4 to 10 straight or helical teeth and so on accuracy is the starting point of the total drive which is why we can provide the calculation and accuracy sheet for your

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web the minimum number of teeth required on pinion in order to avoid the interference were computed using following relation $z_2 \geq \frac{1}{\sin^2 \phi}$ eq 1 substituting values in above equation minimum number of teeth on pinion are 18 standard gear ratio for rack and pinion 1 5 therefore no of teeth on rack 18 1 5 27 3 3 selection of

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web aug 10 2022 figure 1 a simplified rack and pinion steering system rack and pinion steering is a simple system that directly converts the rotation of the steering wheel to straight line movement at the wheels the steering gear consists of the rack pinion and related housings and support bearings turning the steering wheel causes the pinion to rotate

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web the cylindrical rudder stock simplifies the manufacturing and eliminates the blue fit tests and allows for rudder stock height adjustment accurate length of rudder stock is not required 3 2 6 feed back units the steering gear is equipped with two separate feed back units one for each system

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web the robust nature of the tenfjord steering gear s construction makes it ideal for installation on deck there are no exposed moving parts susceptible to damage and because the unit is completely enclosed there is little possibility of seawater or sand

ingress into the gear

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web cylinder ram size chart note 1 where the choice of two or more pumps are indicated the type displacement and steering characteristics of the vessel should be considered

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oct 3 2014 1 jan 2 2013 has anyone found a solution to the intake manifold flapper motor issue apparently vw does not sell only the motor which is easily removed and replaced they only sell the complete intake manifold the motor looks exactly like the one on the 2 0 gas engine but has a different part number any advice 1 fault found

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regulating flap control unit j808 q removing and installing chapter q if renewed erase learnt values and adapt engine control unit j623 vehicle diagnostic tester guided functions 7 7 nm q self tapping bolt q

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check replace all faulty wiring connector s read measuring value blocks mvb when is the code detected power supply for the
throttle control motor is provided to the engine control module ecm via throttle control motor relay

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dec 19 2014 the v380 is part of the j808 regulating flap control unit and shares the same 5 pin connector it is used to
regulate the intake air diesel engines do not use throttle body units their engine speed is regulated controlled by the amount
of fuel injected

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air distribution flap actuation unit climatronic removing remove dash panel general body repairs interior rep gr 70 remove
the air duct for the defroster vent chapter

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remove fresh air recirculated air air flow flap control motor v425 1 from air intake duct disconnect electrical connector 3
installing installation is carried out in the reverse order when installing note the following note check operation of flaps and
hinge mechanism before fitting

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nov 21 2018 scanning codes gave p10a4 intake air flap control actuator mechanical malfunction more often than not this
would only happen when cold and the code could often be cleared after it had been run for a while i had a full diagnostic run
which included running through test cycles of all valves and actuators and this showed nothing up

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apr 30 2017 obd ii fault code p2009 is a generic code that is most commonly defined as intake manifold air control actuator
solenoid bank 1 circuit low but sometimes also as intake manifold runner control imrc solenoid control circuit low bank 1 or
less often as intake manifold runner control circuit low bank 1

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feb 16 2016 searching for fault code p10a4 gets me several vag related forum posts that indicate that the problem is related
to a vacuum operated flap in the air intake and that the fault sends you into limp mode which agrees with what you report

the fix seems to be to replace the intake manifold which seems a little drastic to me

victim of vw golf 1 4 tsi gt 160bhp turbo fault - Apr 14 2023

oct 5 2019 the fault that s caused limp mode is p10a0 actuation regulating flap for intake air electrical which is the regulating flap for the air bypass of the supercharger people commonly misdiagnose the 004256 control circuit for intake air regulating flap error for n75 valves or throttle bodies as its an error specific to the 1 4 tsi

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oct 16 2016 i pulled the intake manifold flap actuator and bench tested it by applying voltage across the motor pins and the actuator arm moved appropriately i was convinced that the motor and linkage was operating properly also the linkage and the arm on the manifold operated smoothly without any effort

replacing intake manifold runner control motor flap vw - Sep 07 2022

jan 21 2012 step 1 locate the imrc motor it s on the driver s side of the engine under the hpfp on the side of the intake manifold see the pic below its circled in red step 2 remove the wiring harness that s in the way just unplug all connectors that you see attached to that big harness throttle body hpfp the motor itself etc

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pull off front air distribution flap control motor v426 1 and remove it disconnect electrical connector 3 installing installation is carried out in the reverse order when installing note the following note check operation of flaps and hinge mechanism before fitting make sure levers and shafts are properly fitted in the mounts