Blackblot® PMTK Problem/Solution/ Feature/Benefit



< Comment: Replace the Blackblot logo with your company logo. >

Company Name: <Enter company name>
Product Name: <Enter product name>

Date: <Enter creation date>
Contact: <Enter contact name>
Department: <Enter department name>

Location: < Enter location>

Email: <Enter email address> Telephone: <Enter telephone number>

Document Revision History:

Date	Revision	Revised By	Approved By
<enter date="" revision=""></enter>	<revision #=""></revision>	<enter name="" your=""></enter>	<enter name=""></enter>

\neg		1.	i				-	_									
	а	n	н		0	Т	(\cap	r	١.	Т	\bigcirc	r	١٦	г	\leq
	ч	\sim	1	$\overline{}$	\sim	1	_	$_{\prime}$	$\overline{}$		ш	L	$\overline{}$			L	\sim

1.	INTRO	DDUCTION
	1.1.	DOCUMENT OBJECTIVE
2.	PSFB	MATRI X
	2.1.	Section Objective
	2.2.	PSFB Matrix
3.		ORTING DATA
	3.1.	Section Objective
		Assumptions
		RESEARCH INFORMATION
	3.4.	Product Diagram/Architecture

1. <u>Introduction</u>

1.1. <u>Document Objective</u>

The purpose of this document is to describe the ability of <Enter product name > to address the overall customer problem by merit (benefits) of its feature scope and capabilities.

2. PSFB Matrix

2.1. <u>Section Objective</u>

The following matrix lists facets of the market problem. Displayed are product features that address and solve facets of the market problem and what overall benefits the customer realizes from solving each facet of the market problem.

2.2. PSFB Matrix

<Comment: To illustrate the concept of P\$FB elements, an example pertaining to a passenger vehicle is provided.>

Problem	Solution	Feature	Benefit			
<describe td="" the<=""><td><describe td="" the<=""><td><on a="" conceptual="" or<="" td=""><td></td></on></td></describe></td></describe>	<describe td="" the<=""><td><on a="" conceptual="" or<="" td=""><td></td></on></td></describe>	<on a="" conceptual="" or<="" td=""><td></td></on>				
market problem	general solution	modular level,	benefit the customer			
facet the customer	category that was	describe the	has realized from			
is facing.>	applied to solve the	component(s) built	the feature being			
J	problem.>	into the product	able to solve the			
	i de la companya de l	which provides the	market problem			
	\langle	solution.>	facet.>			
<example #1:<="" td=""><td><example #1:<="" td=""><td><example #1:<="" td=""><td><example #1:<="" td=""></example></td></example></td></example></td></example>	<example #1:<="" td=""><td><example #1:<="" td=""><td><example #1:<="" td=""></example></td></example></td></example>	<example #1:<="" td=""><td><example #1:<="" td=""></example></td></example>	<example #1:<="" td=""></example>			
Passengers are	Placing shock-	Internal,	 Peace of mind. 			
injured in front-end	absorbing barriers	passenger	Injury level			
vehicle collisions.>	which buffer the	compartment	minimization. >			
	shock generated by	mounted driver				
	a collision and	and passenger				
	protects passengers	airbags.				
	from the effects of	 Vehicle equipped 				
	impact.>	with large,				
		fortified, elastic,				
		collision				
4 / / /		bumper.>				
<example #2:="" td="" while<=""><td><example #2:<="" td=""><td><example #2:<="" td=""><td><example #2:<="" td=""></example></td></example></td></example></td></example>	<example #2:<="" td=""><td><example #2:<="" td=""><td><example #2:<="" td=""></example></td></example></td></example>	<example #2:<="" td=""><td><example #2:<="" td=""></example></td></example>	<example #2:<="" td=""></example>			
in the vehicle,	Provide a passenger	Vehicle equipped	Controlled comfort			
passengers are still	compartment,	with an air-	levels at different			
affected by exterior	temperature	conditioning system	external weather			
climate conditions.>	modifying, heating	that allows	conditions, produce			
	and cooling	passengers to	a more relaxed			
	system.>	regulate the	driving experience.>			
		temperature within				
		the passenger				
		compartment.>				

3. Supporting Data

3.1. <u>Section Objective</u>

This section provides data supporting claims, assertions, assumptions, and statements made throughout this document.

3.2. <u>Assumptions</u>

<Describe any assumptions made while preparing this document.>

3.3. Research Information

<If relevant, describe and list the type and scope of research conducted while preparing this document.>

3.4. <u>Product Diagram/Architecture</u>

<If relevant, describe the product's architecture and modules accompanied by a schematic diagram. >

