



Performance Evaluation of Ethylene Vinyl Acetate Modified Bitumen and Mixtures

Reviewer 1: --

1. The sentence construction should be proper in several sections in this article to be modified.
2. In several sections' sentences and paragraphs have some margin and space problem, which needs to be properly adjusted.
3. In several sections in this article, some sentences have spelling and grammar mistakes, which need to be corrected.

Page No.	Actual	Suggested
1	seek for acceptable	seek acceptable
1	, enabling for the	, enabling the
1	Limited was used	Limited were used
2	Same effect of polymer	The same effect of the polymer
2	Ensure	Ensuring
2	of population	of the population
2	ensures movement	ensures the movement
2	is very	is a very
2	in the economic	in economic
2	in socioeconomic	in the socio-economic
2	to economic	to the economic
2	is the road	is road
2	includes	Include
2	in asphalt	in the asphalt
3	handle repeated	handle the repeated
3	evaluate physical	evaluate the physical
3	in flexible	in the flexible
3	Countries with relaxed	In countries with the relaxed
3	limits	Limit
3	Due to	An increase
3	of wheel	of the wheel
3	asphalt mix, which increase susceptible of asphalt	the asphalt mix, which increases the susceptibility of the asphalt
4	Tensile	The tensile
4	Mixture probable	mixture's probability
4	of ITS	of the ITS
4	along perpendicular	along a perpendicular

4	of polymer	of the polymer
4	with C320	with the C320
4	Shown	Showed
5	mixtures also	mixtures is also
5	such penetration	such as penetration
5	Increasing	Increased
5	Was	Were
6	in EVA	in the EVA
6	Were	Was
6	Percentage	Percentages
6	Was	Were
6	Properties of EVA used is	The properties of EVA used are
7	of asphalt	of the asphalt
7	Softening	The softening
11	called as OBC. The mix has OBC	called OBC. The mix has an OBC
11	of virgin	of the virgin
11	using gyratory	using a gyratory
11	in order to	To
12	Wheel	The Wheel
12	selecting dry mode for determination	selecting a dry mode for the determination
12	Were	Was
12	with machine	with the machine
12	of rut in millimeters of unit	of a rut in millimeters of the unit
12	when required	when the required
12	Results of DWT	The results of the DWT
13	prior testing	before testing
13	in water	in a water
13	for tensile	for the tensile
13	For	Of
15	by addition	by the addition
15	Softening	The softening
16	using gyratory	using a gyratory
16	Shows	Show

Comments to Editor :

After some modification as per the reviewer's comments, the article can be accepted for possible publication

Reviewer 2: --

1. References and in-text citations are not in JMCMS Journal format.
2. More references should be included and sequentially/adequately arranged, as cited in the text.
3. Authors are advised that the Introduction part should be more specific.
4. Result and Discussion section should be specific and informative.
5. All the pictures (graphs) should be placed properly and clearly.
6. Conflict of interest regarding the article should be mention in the text.

Comments to Editor :

This article needs some modification. After some modification, the article can be accepted for possible publication.

Reviewer 3: --

1. The Paper should be written in JMCMS Journal format.
2. References and in-text citations are not in JMCMS format. More references should be included and sequentially/adequately arranged, as cited in the text.
3. The abstract part is needed to be modified and try to write in short.
4. All the pictures should be clear and the resolution should be high.
5. Conflict of interest regarding the article should be mention in the text.

Comments to Editor :

After modifying the said points, the paper can be accepted for possible publication.

[Note: This is a computer-generated Report hence, no need for any Signature.]