



SDI Review Form 1.6

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2014_BJAST_12317
Title of the Manuscript:	Influence of NiCl₂/CdCl₂ as mixed filler on structural, thermal and electrical properties of PVA/PVP blend
Type of the Article	Full manuscript

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments		
Minor REVISION comments	* Abstract: Add statement to indicate the purpose of the work. * Introduction: Add statement at the end paragraph to indicate the aim of the present Work. * Experimental: Subsection 2.1. Line 6 What are the required quantities of the two fillers? Are the required quantities of the two fillers equal to each other? How to prepare the solutions of the two fillers? * Results and discussion: Subsection 3.1. Line 18: Change addind to adding Subsection 3.3.i.: Omit the title Subsection 4.4. Change 4.4 to 3.4 Subsection 3.5. Change DC Conductivity Studies To DC conductivity studies Add references for equations (5) and (6) References: Needs recent references during 2012-2014 Ref. [31]: K.Y. Ng Check? Ref. [33]: very old Figures: Figure (5): Insert the curve of Pure blend + CdCl₂ or omit the curve Pure blend + NiCl₂	* One statement was added in abstract to indicate the purpose of the work * done *50/50 weight %(5gm from each polymer) * yes, the required quantities of the two both fillers are equal to each other (equal weight). * Required quantities of the two fillers (equal weight of each other) were also dissolved in distilled water and added to the polymeric solution drop by drop *corrected *OK, the subtitle was removed *changed. *corrected. *The ref. for this equations was added. *recent papers were added [2012, 2013 and 2014], see refs. 3-6. *ref. [31] was checked, it is correct. * Ref. [33], This reference was removed * The curve of pure blend+NiCl₂ was removed. Thanks



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	ethical issues -:Yes	
<u>Optional/General</u> comments	The paper is accepted after modification and correction.	