



**PROPOSAL FOR CODE CHANGE**  
State Form 41186 (R3 / 5-10)



**INSTRUCTIONS:**

1. Only TYPED copy accepted.
2. (KEY – Dashed line through material to be deleted, underline material to be added)
3. Use second sheet for any material requiring more space.

FOR OFFICE USE ONLY			
<i>Received</i>	<i>Code</i>	<i>Proposal number</i>	
Code Title <b>Indiana Mechanical Code</b>			Edition <b>2014</b>
Section number and title <b>202, 929,</b>			Page
Proponent <b>Patrick Keal</b>		Title <b>Government Affairs Director</b>	
Address <b>2348 Innovation Drive, Lexington, KY 40511</b>			Phone <b>(859) 629-8345</b>
PROPOSED CODE CHANGE (Check One)			
<input type="checkbox"/> Change to read as follows <input checked="" type="checkbox"/> Add to read as follows <input type="checkbox"/> Delete and substitute as follows <input type="checkbox"/> Delete without substitution			
Add the following definition:			
<b><u>HIGH VOLUME LARGE DIAMETER FAN:</u> A low speed ceiling fan that circulates large volumes of air and that is greater than 7 feet (2134 mm) in diameter.</b>			
Add the following new Section 929 to read as follows:			
<b><u>Section 929 – HIGH VOLUME LARGE DIAMETER FANS</u></b>			
<b><u>929.1 General. Where provided, high volume large diameter fans shall be tested and labeled in accordance with AMCA 230, listed and labeled in accordance with UL 507, and installed in accordance with the manufacturer’s instructions.</u></b>			
Add the following referenced standards to Chapter 15: Under AMCA, add <u>230-CD1</u> . Under UL, add <u>507</u> .			
REASON STATEMENT AND FISCAL IMPACT			
The code language has been accepted for inclusion in the 2018 IMC (Proposal M108-15), and recognizes new technology and national standards. The proposed language adds the appropriate test standard, installation instructions, and a definition for high volume large diameter fans.			
Fiscal impact: None. Recognizes new technology and updates reference standards. Fans are not being made mandatory, and multiple manufacturers currently manufacture products in compliance with the new reference standards. Eliminates the necessity for variances to use the most recent technology.			
REVIEW RECOMMENDATION			
Approve			
Disapprove			
Approve as amended			
Further Study			