Diane Gutierrez-Scaccetti  
Commissioner

May 24, 2019.

Dewalt / Power Fasteners  
701 East Joppa Road  
Towson, MD 21286

Dear Mr. Bryan Knapp:

Laboratory testing of your DEWALT AC200+, Epoxy Grout, (Type I, Grade 3, Class B,C), has been completed and is acceptable. This material was evaluated in accordance with the 2007 New Jersey Department of Transportation Standard Specifications, subsection 809.06.02 and MAP-114.

Please refer to test report serial #TPJARRO19M144706.

This approval is contingent upon continued compliance with our specifications. The Department reserves the right to reconsider this approval upon any changes concerning the manufacture or performance of your product. This approval may not be used for advertising or promotional purposes without the written consent of the Commissioner of the New Jersey Department of Transportation.

For any question please call to Efrain Arroyo 609-530-2318, or e-mail to Efrain.Arroyo@dot.state.nj.us

Thank you for your interest in New Jersey’s transportation system.

Sincerely,

Efrain Arroyo  
Senior Engineer  
609-530-2318

CC Harikrishana Desai  
Project Engineer Materials

QPL File  
Bureau of Materials

"IMPROVING LIVES BY IMPROVING TRANSPORTATION"  
New Jersey Is An Equal Opportunity Employer • Printed on Recycled and Recyclable Paper
Dear Mr. Bryan Knapp:

Laboratory testing of your DEWALT AC200+, Epoxy Bedding Compound, (Type IV, Grade 3, Class B,C), has been completed and is acceptable. This material was evaluated in accordance with the 2007 New Jersey Department of Transportation Standard Specifications, subsection 060.08.02 and MAP-114.

Please refer to test report serial #TPJARRO19M144059.

This approval is contingent upon continued compliance with our specifications. The Department reserves the right to reconsider this approval upon any changes concerning the manufacture or performance of your product. This approval may not be used for advertising or promotional purposes without the written consent of the Commissioner of the New Jersey Department of Transportation.

For any question, please call to Efrain Arroyo 609-530-2318, or e-mail to Efrain.Arroyo@dot.state.nj.us

Thank you for your interest in New Jersey's transportation system.

Sincerely,
Efrain Arroyo
Senior Engineer
609-530-2318

CC Harikrishna Desai
Project Engineer Materials

QPL File
Bureau of Materials
May 24, 2019.

Dewalt / Power Fasteners
701 East Joppa Road
Towson, MD 21286

Dear Mr. Bryan Knapp:

Laboratory testing of your DEWALT AC200+ Epoxy Bonding Compound, (Type II, Grade 1,2, ClassC), has been completed and is acceptable. This material was evaluated in accordance with the 2007 New Jersey Department of Transportation Standard Specifications, subsection 009.08.02 and MAP-114.

Please refer to test report serial #TPJARRO19M144423.

This approval is contingent upon continued compliance with our specifications. The Department reserves the right to reconsider this approval upon any changes concerning the manufacture or performance of your product. This approval may not be used for advertising or promotional purposes without the written consent of the Commissioner of the New Jersey Department of Transportation.

For any question, please call to Efrain Arroyo 609-530-2318, or e-mail to Efrain.Arroyo@dot.state.nj.us

Thank you for your interest in New Jersey’s transportation system.

Sincerely,

Efrain Arroyo
Senior Engineer
609-530-2318

CC Harkrishana Desai
Project Engineer Materials

QPL File
Bureau of Materials

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