

WHEREAS, section 93120.3(c)(1) of the ATCM requires that 90 percent of the three months of routine quality control testing data and the result of one primary or secondary method test must be shown to be no higher than 0.04 parts per million (ppm), and that all data must be shown to be no higher than 0.05 ppm for HWPW and 0.06 ppm for PB, MDF, and tMDF;

WHEREAS, section 93120.3(c)(4) of the ATCM provides that the Executive Officer shall approve the application and issue an Executive Order if the evidence submitted by the applicant is sufficient to demonstrate that the applicant has met the requirements specified in section 93120.3(c)(1) of the ATCM;

WHEREAS, Weyerhaeuser MDF, or the applicant, submitted an application that we received on November 17, 2017;

WHEREAS, the original application from Weyerhaeuser MDF specified the range in product manufacturing parameters, applicable post-press product treatments, base resin trade name(s) and base resin manufacturer(s)/supplier(s), and other ingredients added to the base resin by the applicant to manufacture NAF MDF and tMDF products;

WHEREAS, CARB was provided base resin/adhesive information specifying the base resin polymer type and minimum and maximum values of all major and any minor ingredients in the base resin on a percent weight of solids basis;

WHEREAS, the base resins/adhesive supplier, commercial name, and resin type are set forth in Confidential Attachment A;

WHEREAS, section 93120.3(c) of the ATCM allows NAF product manufacturers to apply for re-approval to CARB by submitting an updated application;

WHEREAS, Weyerhaeuser MDF submitted the original and the updated applications for approval to CARB as follows:

Executive Order #	Received Date	Signed Date	Action
N-17-282	11/17/2017	12/22/2017	Original

WHEREAS, Weyerhaeuser MDF submitted an updated application for re-approval to CARB on September 24, 2019;

WHEREAS, the updated application from Weyerhaeuser MDF was deemed complete on October 7, 2019;

WHEREAS, the Executive Officer finds that the completed, updated application demonstrated the NAF manufacturer's ability to continue to comply with section 93120.3(c) of the ATCM; and

12th

December