



CERTIFICATE IN SUPPORT OF REQUEST FOR CONFIDENTIALITY

I, Casey Blaine, pursuant to the provisions of 49 C.F.R. § 512, state as follows:

(1) I am the Senior Counsel, Regulatory, for Tesla, Inc. (“Tesla”), and I am authorized by the company to execute documents on its behalf;

(2) The information contained in Tesla’s December 18, 2024, submission, marked with “Confidential Business Information” in a page header or “CBI” in a file name, is confidential and proprietary and is being submitted with the claim that it is entitled to confidential treatment under 5 U.S.C. §522(b)(4), as modified pursuant to 49 C.F.R. § 512;

(3) I have personally inquired of the responsible Tesla personnel who have authority in the normal course of business to release the information for which a claim of confidentiality has been made to ascertain whether such information has ever been released outside of Tesla;

(4) Based upon such inquiries, to the best of my knowledge, information, and belief, the information for which Tesla has claimed confidential treatment has never been released or been made available outside of Tesla except as hereinafter specified: the information or portions of it may have been made available as necessary for the purpose of obtaining advice and assistance from counsel and other confidential advisers, or to outside testing laboratories and suppliers who have signed written non-disclosure agreements, or to foreign regulatory bodies who have requested such information where such submissions have been provided with a request for confidential treatment, or as otherwise discussed in the request for confidentiality;

(5) I made no representations beyond those contained in this certificate and, in particular, no representations as to whether this information may become available outside of Tesla because of unauthorized or inadvertent disclosure except as state in paragraph 4; and

(6) I certify under penalty of perjury that the foregoing is true and correct.

Executed on this 18th day of December 2024.


Casey Blaine