

UNITED STATES DISTRICT COURT
SOUTHERN DISTRICT OF FLORIDA

ADMINISTRATIVE ORDER 2018-40

IN RE:

EXEMPTION OF FEES TO ACCESS PACER
FOR SPECIAL MASTER RYAN STUMPHAUZER
FOR CASE #15-MD-02599-MORENO



The United States District Court for the Southern District of Florida maintains case information online with the Public Access to Court Electronic Records (PACER) website. The Court encourages the public's use of the database and continues to promote public access and avoid unreasonable burdens on both users and court staff in retrieving data.

On March 21, 2017, Attorney Ryan Stumphauzer was appointed Special Master in the United States District Court, Southern District of Florida, in Case #15-MD-02599-Moreno, *In re: Takata Airbag Products Liability Litigation*. Due to the large number of docket entries in this case, and to facilitate access and avoid unreasonable burden to the Special Master, it is hereby

ORDERED AND ADJUDGED that in accordance with the Miscellaneous Fee Schedule promulgated under 28 U.S.C. § 1913, 1914, 1926, and 1930, for the purpose of clarifying the judiciary's policy with respect to granting exemptions from electronic public access fees prescribed under those schedules, Ryan Stumphauzer is hereby exempt from the prescribed fees for electronic access for Case #15-MD-02599-Moreno in

order to avoid unreasonable burdens for the period commencing upon entry of this Order and concluding upon termination of Mr. Stumphauzer's appointment as Special Master in Case #15-MD-02599-Moreno.

The Clerk of Court for the United States District Court for the Southern District of Florida shall provide the PACER Service Center with any detailed information the Center may require to implement this Order.

DONE AND ORDERED in chambers at Miami, Miami-Dade County, Florida, this 22nd day of June, 2018.



K. MICHAEL MOORE
CHIEF UNITED STATES DISTRICT JUDGE

c: Steven M. Larimore, Court Administrator · Clerk of Court
Kevin Kappes, Chief Deputy Clerk · Administration
PACER Service Center
Ryan Stumphauzer, Esq.