

ANNEXURE C

NOTICE OF OPTING OUT BY A GROUP MEMBER

Hino Class Action – Proceeding No. S ECI 2023 01521

James McCoy v Hino Motors Ltd Anor

**OPTION 2: NOTICE OF OPTING OUT BY GROUP MEMBER**

ONLY COMPLETE THIS FORM IF YOU WISH TO **OPT OUT** OF THE HINO CLASS ACTION. IF YOU OPT OUT, YOU WILL **NO LONGER** BE A GROUP MEMBER.

IF YOU WANT TO **REGISTER**, DO NOT COMPLETE THIS FORM. YOU MUST COMPLETE OPTION 1: REGISTRATION ONLINE AT [www.mauriceblackburn.com.au/hino](http://www.mauriceblackburn.com.au/hino)

THIS FORM MAY ONLY BE COMPLETED BY A GROUP MEMBER PERSONALLY, OR BY A DIRECTOR OF A COMPANY WHICH IS A GROUP MEMBER, A PERSON WHO IS AN EXECUTOR OF AN ESTATE OF A PERSON WHO IS A GROUP MEMBER, A POWER OF ATTORNEY OF A PERSON WHO IS A GROUP MEMBER OR A SOLICITOR ACTING FOR A GROUP MEMBER.

To: Commercial Court Registry  
Supreme Court of Victoria  
210 William Street  
Melbourne VIC 3000  
[hinoclassaction@supcourt.vic.gov.au](mailto:hinoclassaction@supcourt.vic.gov.au)

I, *[print name]*....., am  
(select **one** option only)

- a group member;
- a director of *[company]*.....which is a group member;
- an Executor for the Estate of *[print name]*.....who is a group member;
- a power of attorney for *[print name]*.....who is a group member; or
- a solicitor acting for *[print name]*.....who is a group member.

in the above group proceeding, and give notice under section 33J(2) of the *Supreme Court Act 1986* that the group member identified is **opting out** of this proceeding.

|   |  |
|---|--|
| Dated:  |  |
| Signature of group member, director of group member, Executor, power of attorney or solicitor for group member: |  |
| Address of group member:  |  |
| Email address of group member:  |  |
| VIN/s (if known)  |  |

**If you would like to opt out of the Hino Class Action, please complete this form online via the Supreme Court of Victoria website OR return this completed form to the Supreme Court of Victoria by email or by post, at the addresses on this form, by 4:00pm (AEST) on 2 May 2025 - Class Deadline.**