

Admission request form for the extraordinary general meeting in Shape Robotics A/S to be held on 08 December 2025, at 14.00 (02.00 PM CET) at Business Centre Winghouse, Ørestads Boulevard 73, 2300 Copenhagen, Denmark

Name and address: _____

This form must be returned to
Shape Robotics A/S by e-mail:
ir@shaperobotics.com

VP deposit acc. no: _____

NB! VP-deposit account number MUST be specified in order for Shape Robotics A/S to be able to identify you as a shareholder.

Request for admission card:

In order to attend the general meeting in person, a shareholder must have requested timely for an admission card, which shall be presented at the entrance to the extraordinary general meeting. The same requirement applies to proxy holders and potential accompanying advisors, who in addition must be able to present valid ID documentation.

Admission cards (including for proxy holders and advisors) can be ordered as follows:

- By the use of the admission request form that is available on Shape Robotics' website <http://www.shaperobotics.com/investors>. The form must be filled out and thereafter be scanned and sent by e-mail to the Company at the following e-mail address ir@shaperobotics.com.

The deadline for requesting admission cards is Friday, Tuesday, 02 December 2025, at 23:59 (11:59 PM CEST).

Admission cards will be distributed by the Company by e-mail only to the e-mail address that the requesting party states on this form below.

Admission cards must be printed, carried along to the general meeting, where voting forms will be provided at the entrance to the general meeting in connection with the registration of attendance.

PLEASE TICK THE RELEVANT BOXES BELOW:

☐ I wish to attend the general meeting in person and hereby request an admission card.

☐ I also wish to order an admission card for the following companion/advisor

Name and address: _____

E-mail address to which admission card(s) shall be sent:

Date

Signature

Please note that Shape Robotics A/S assumes no responsibility for possible losses or delays in the transmission