

Project inquiry

**Important note:**

Please send your filled-in project inquiry including any other documents (tender, functional description, requirement specification, Workbench file, Scope file, sketch, drawing, layout, etc.) to the following e-mail address: projectsupport@sew-eurodrive.de

Contact details

Ordering party (company, place)

SEW-EURODRIVE customer no.

Industry sector

Contact (name)

Function

Phone

E-mail

Date

Project deadlines (customer data)

Delivery data of the series

Start of installation of first series launch (SOI)

Startup of first series launch (IBN)

Start of production of first series launch (SOP)

Supply / environment / standards

Supply (please tick the appropriate answer)

3x AC 400 V – 50/60 Hz

3x AC 460 V – 50/60 Hz

MOVITRANS®

Other voltage, please specify

Ambient temperatures in °C

from

to

Other environmental conditions

Required degree of protection (IP)

Installation altitude > 1000 m above sea level No Yes, up to m above sea level

UL/cUL approval required

No

Yes

Other standards that have to be met

Application type

Application type (please tick the appropriate answer)

Storage and retrieval system (see page 4)

Pallet transfer shuttle (see page 5)

Lifting/lowering conveyor (see page 6)

Vertical conveyor (see page 7)

Other, please enter

Objective

What do you want to achieve by using an energy storage system with MOVI-DPS® in this application?

(Please tick the appropriate answer)

Saving energy

Reducing peak power

Reducing infrastructure costs
(cables, fusing, transformer, etc.)

Bridging distances without supply

Expanding the available peak power
when using MOVITRANS® supply

Bridging brief power failures

UPS function

Alternative to regenerative power supply

Eliminating braking resistor

Other

Send to SEW-EURODRIVE