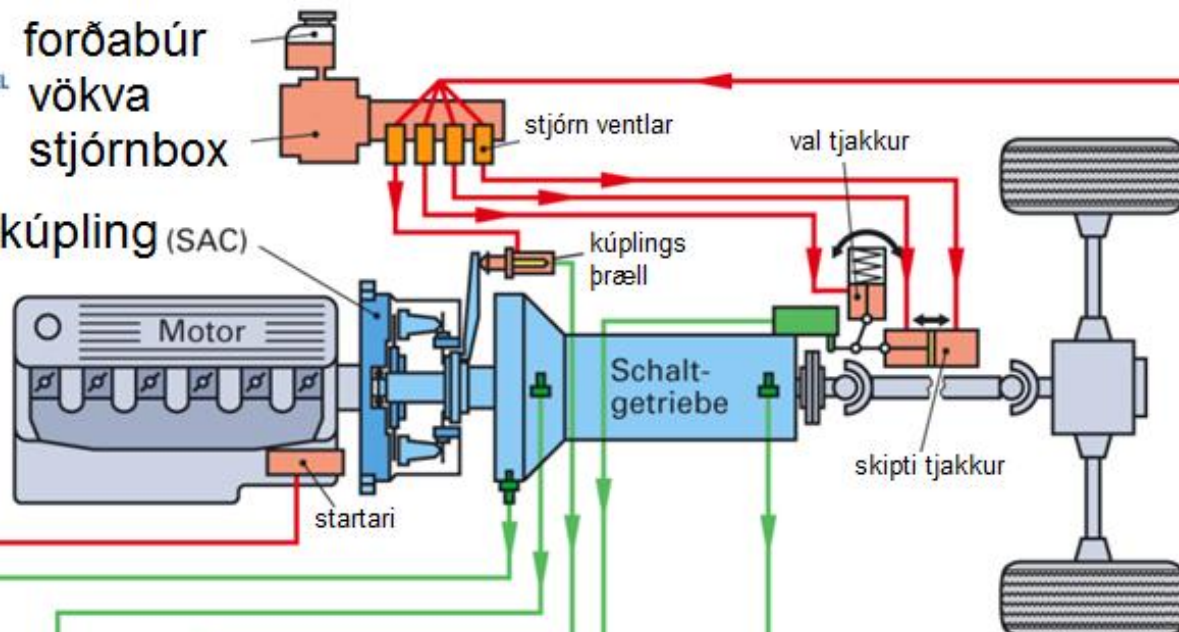


BAF 602



forðabúr
vökva
stjórnbox

kúpling (SAC)



check
Diagnose

Fahr-
pedal

Zünd-
schloss

Warn-
anzeige

Bremse

DSC

Display
Kombi

Tempe-
ratur

Getriebe-
drehzahl

Weg-
Sensor

Gang-
erkennung

Wähl-
hebel

Schalt-
wippen

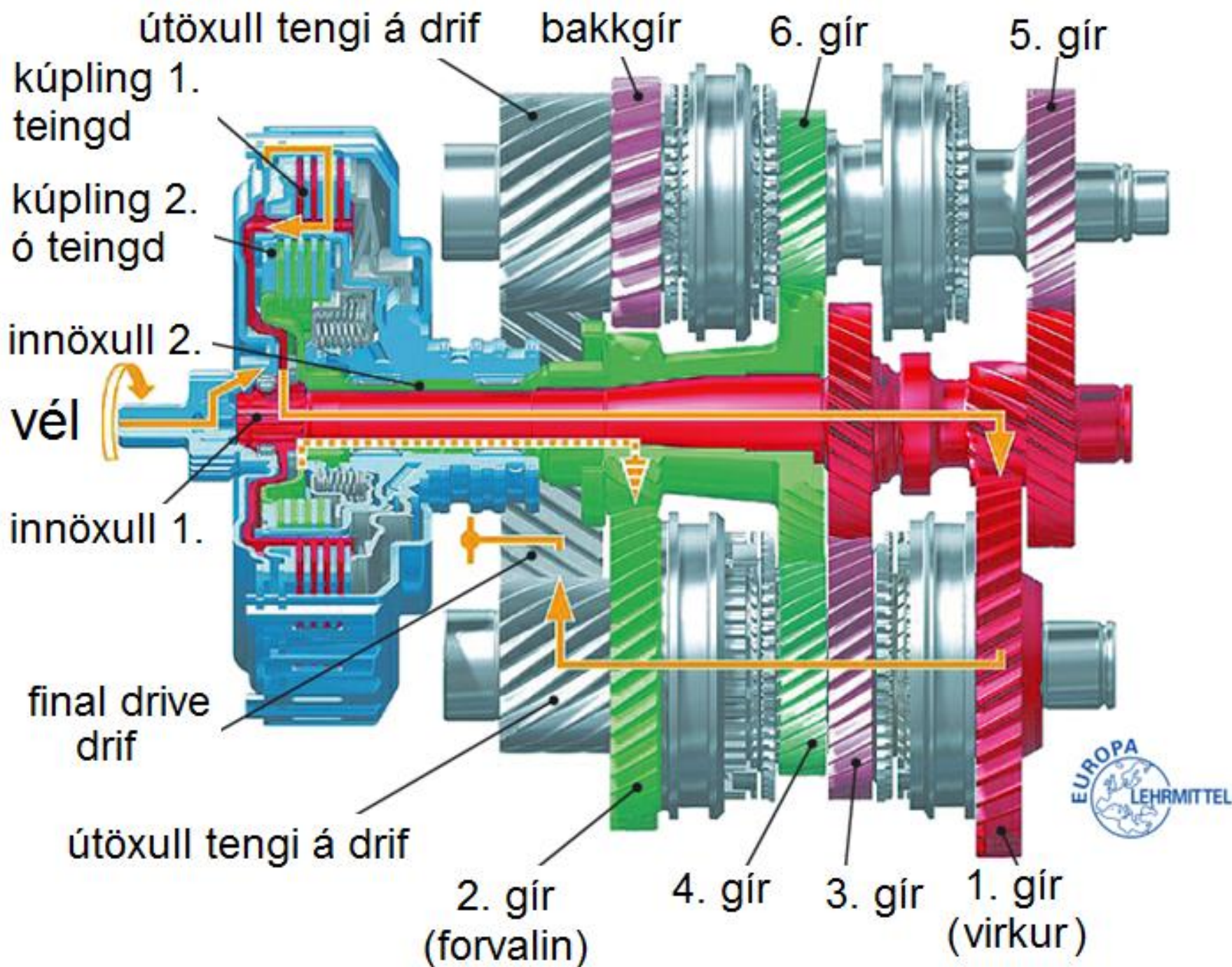
Getriebe-
drehzahl

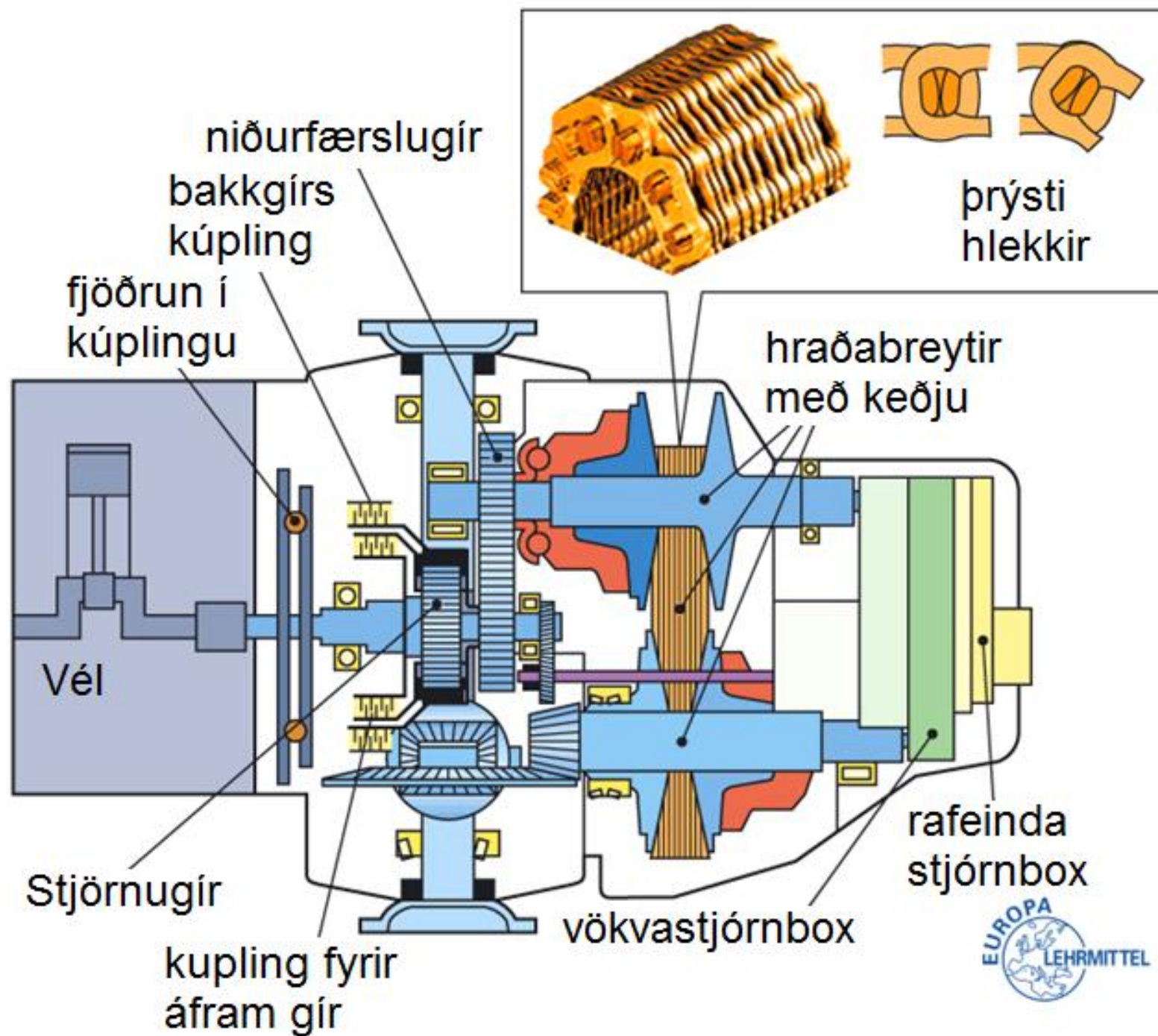
Beschleun.-
Sensor

Getriebe-
Steuer-
gerät

CAN-
BUS

Motor-
Steuer-
gerät





átaksbreytir
(vökvakúpling)
með
leiðiskófluhjóli

fjölplötukúpling

stjörnugír 1. stjörnugír 2. stjörnugír 3.

kirstöðulás

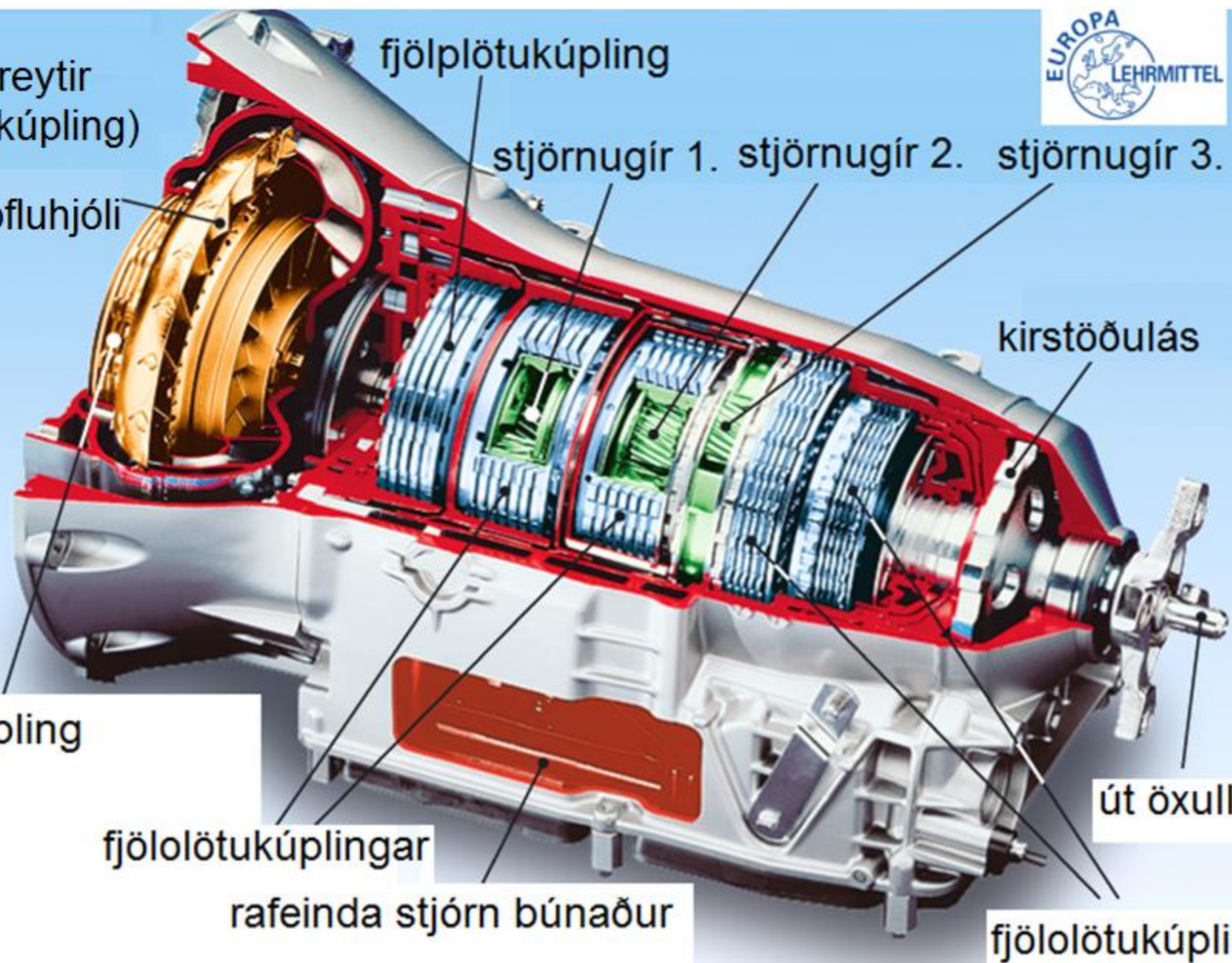
læsikúpling

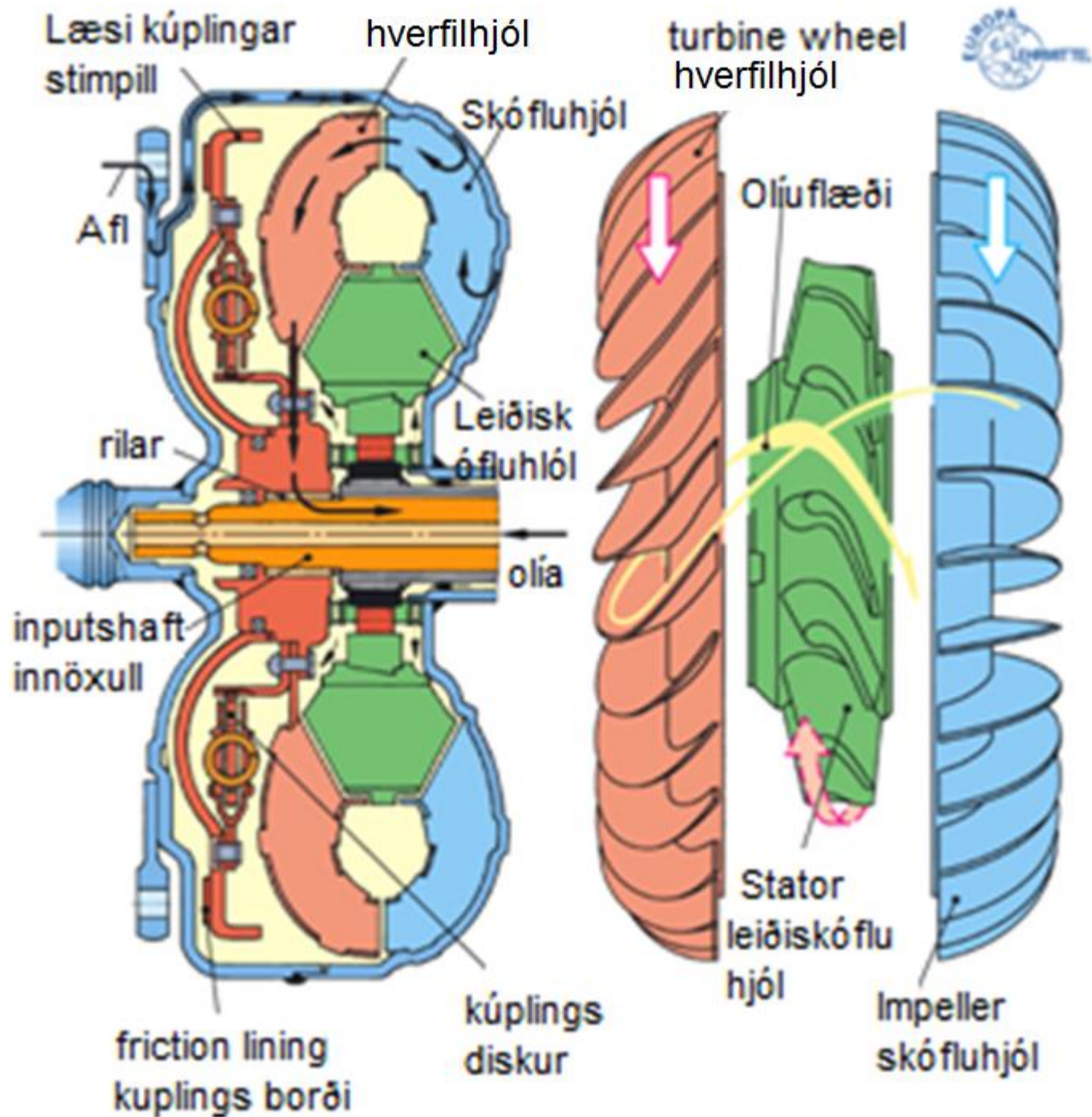
fjölolötukúplingar

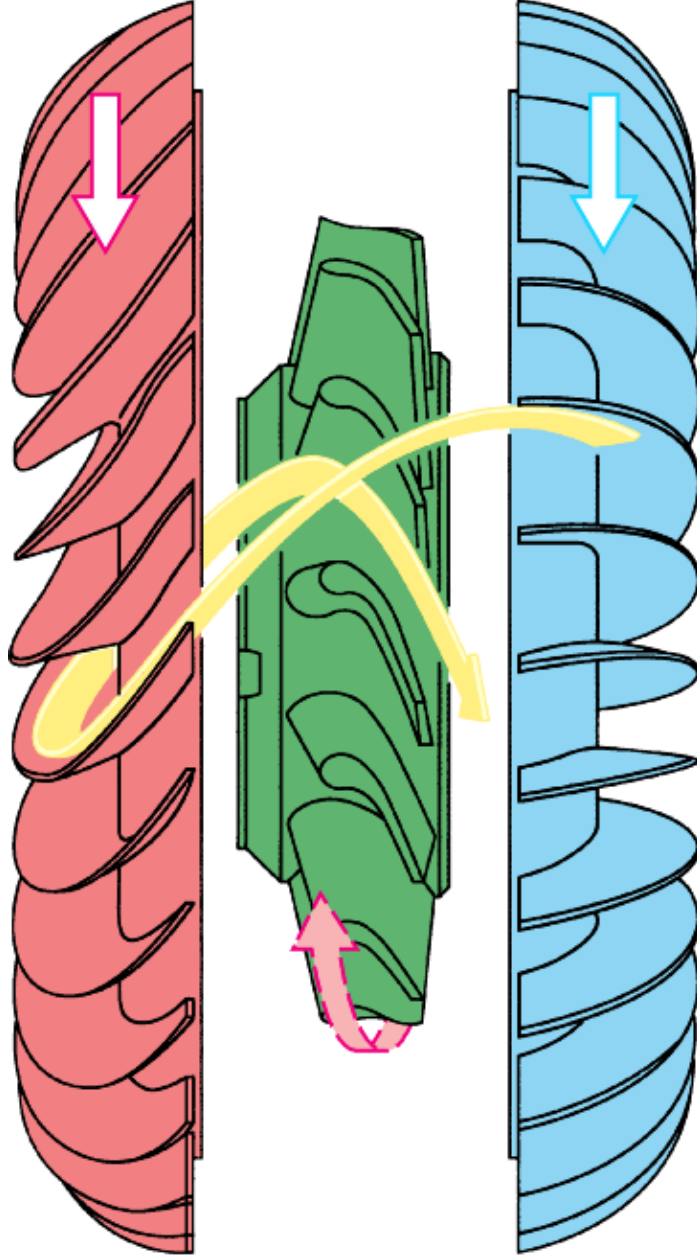
rafeinda stjórn búnaður

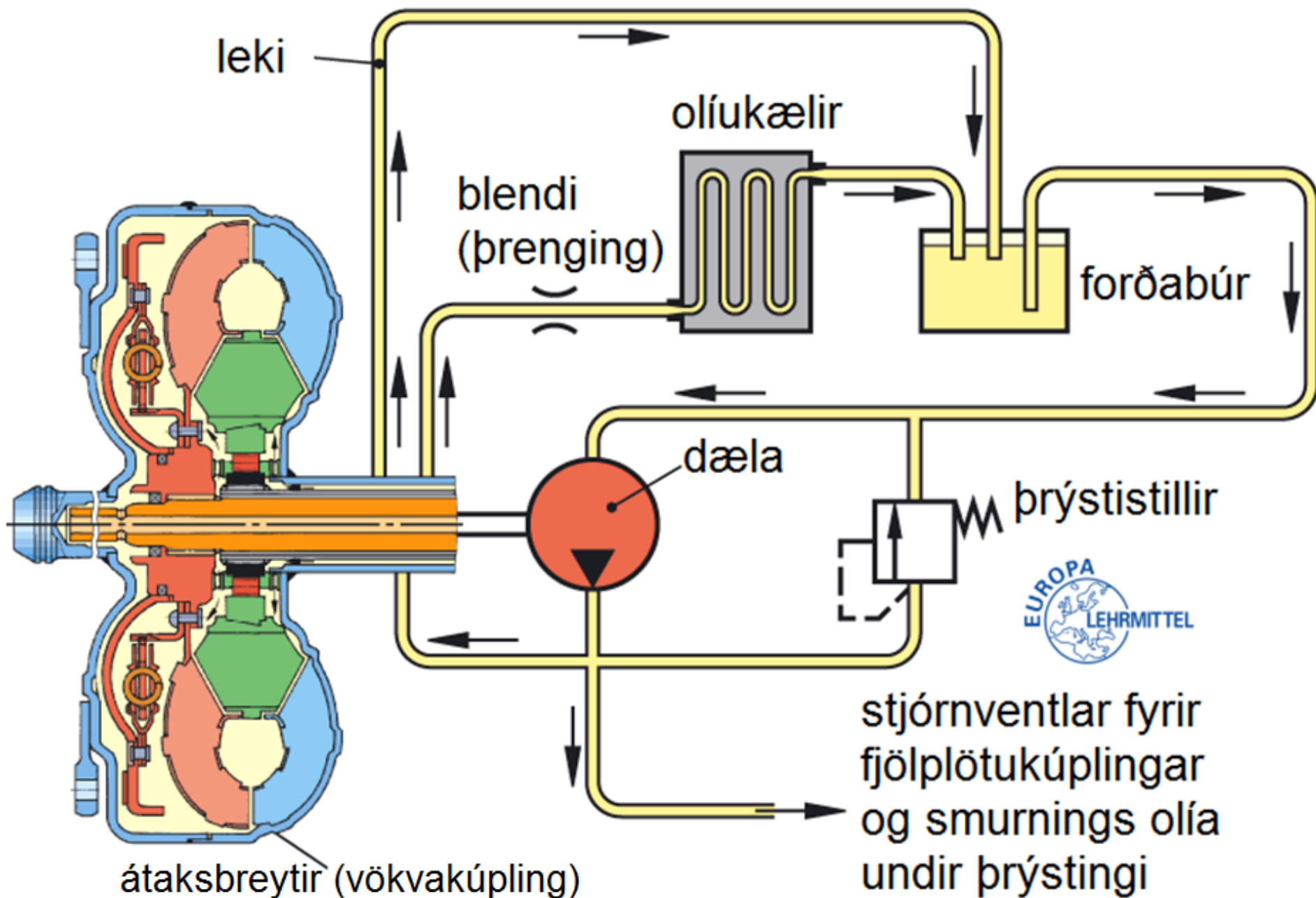
út öxull

fjölolötukúplingar



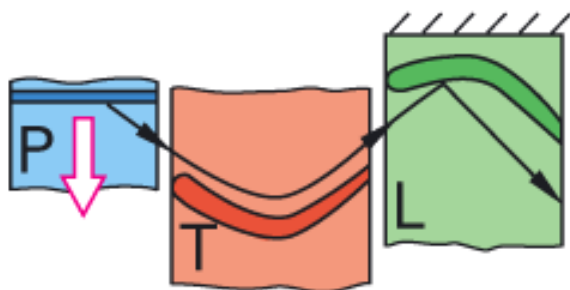




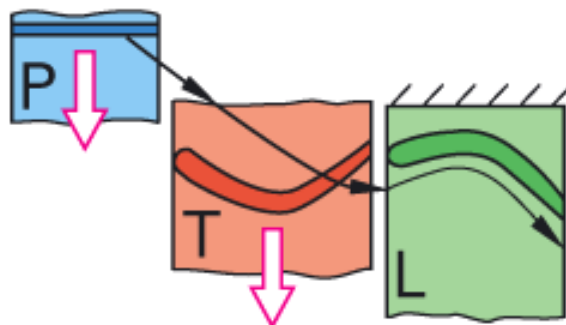


virgni svið átaksbreytis

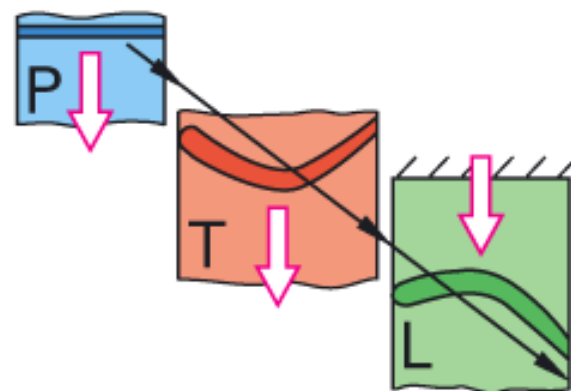
upphafs staða

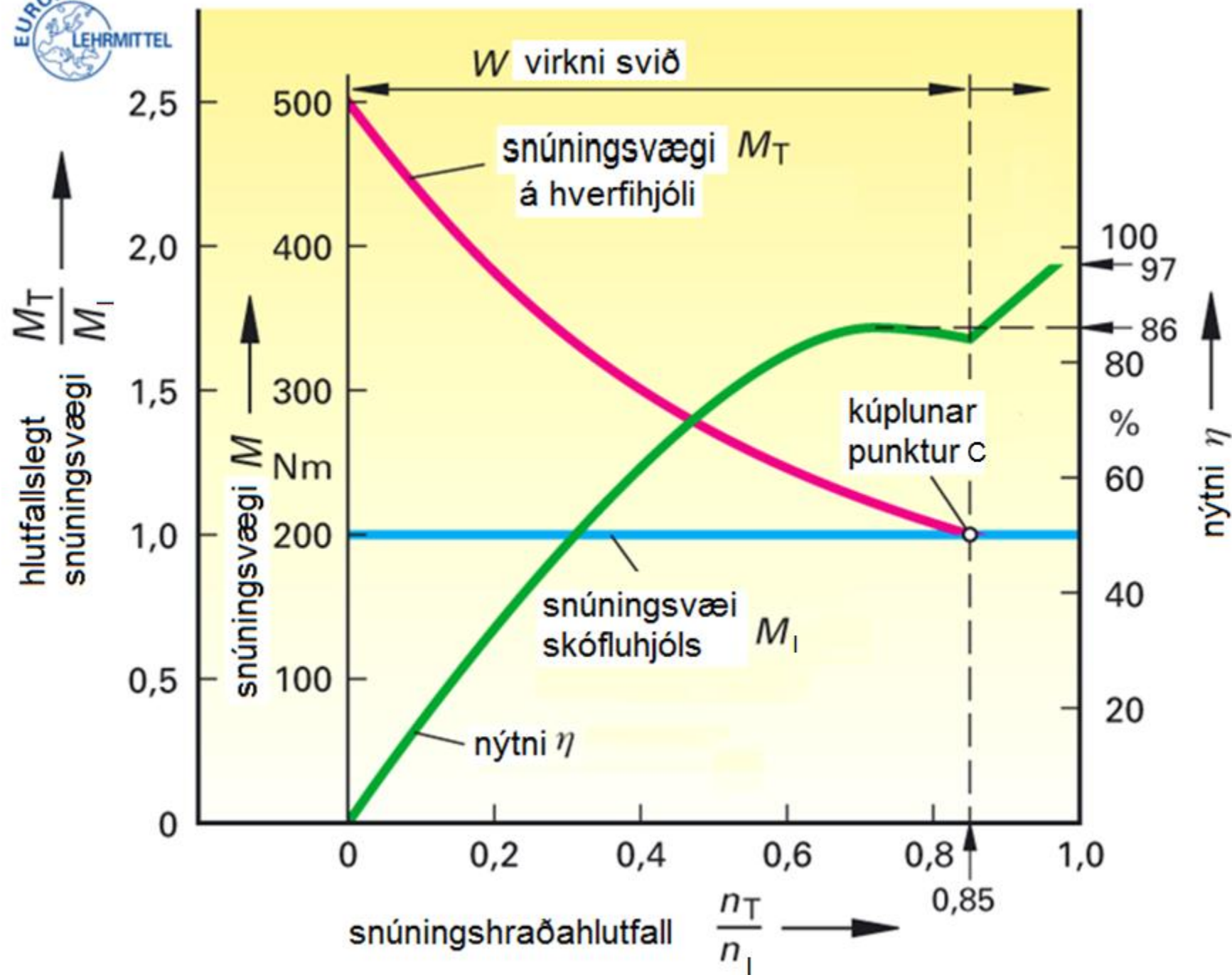


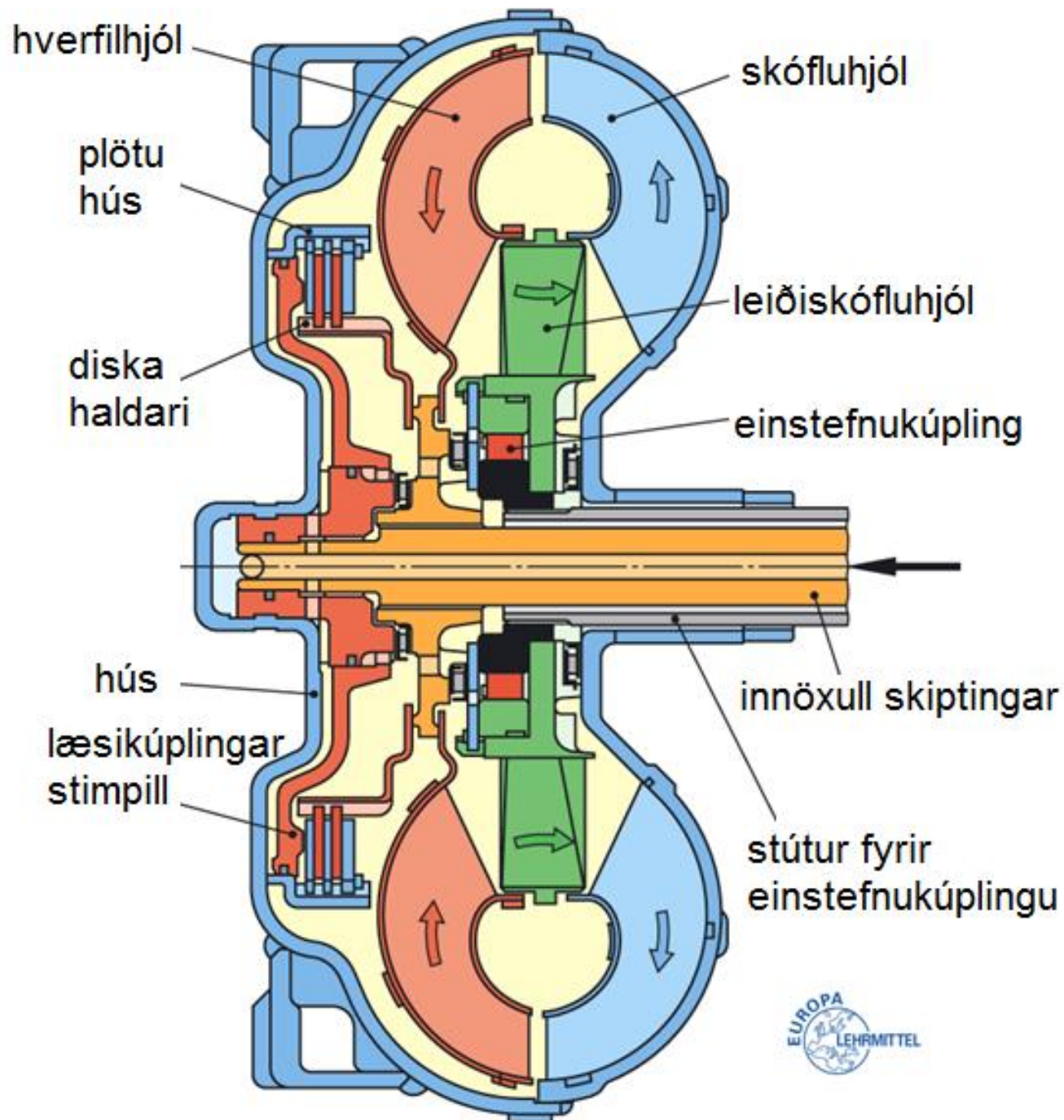
að kúplunar punkti

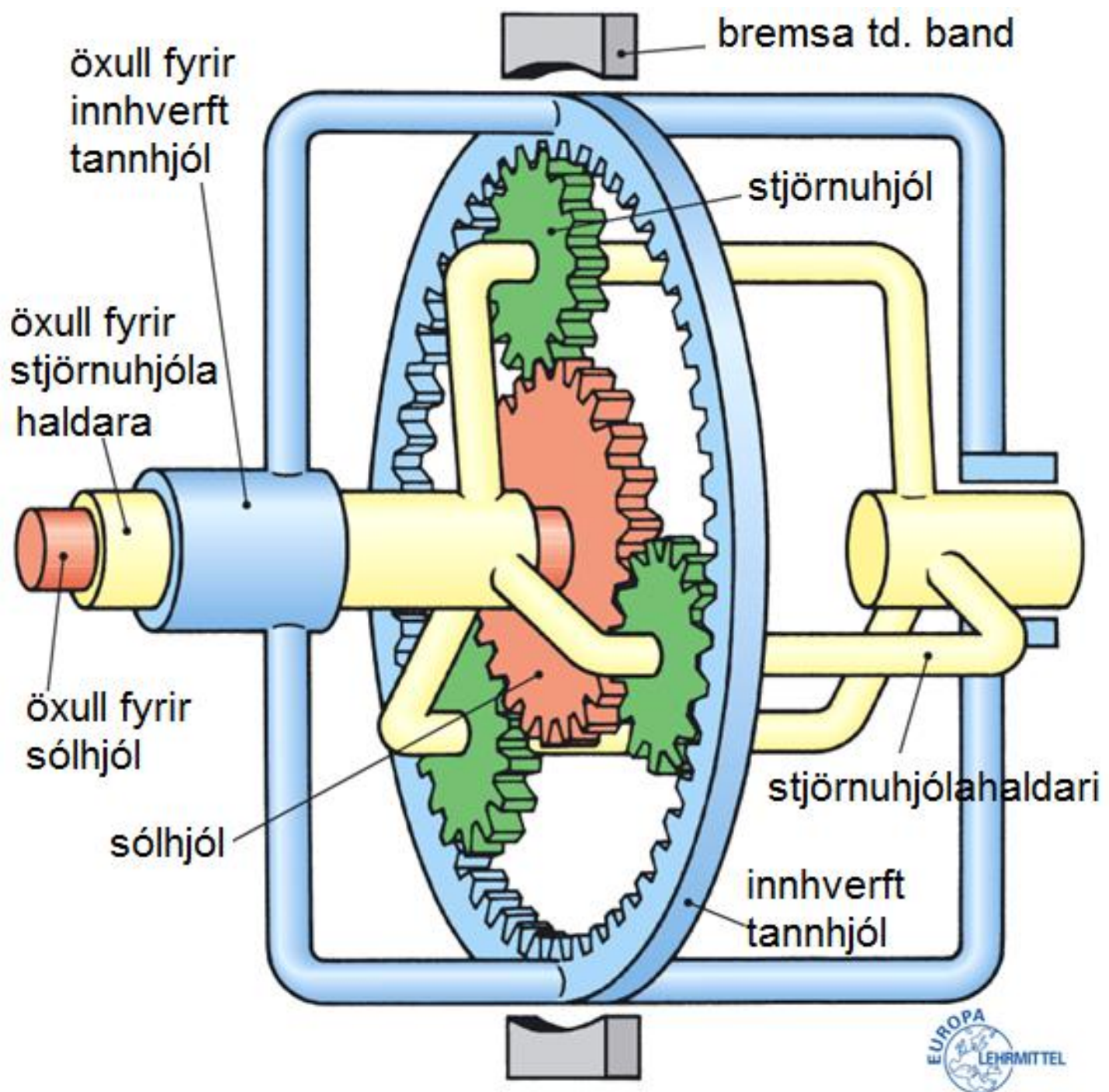


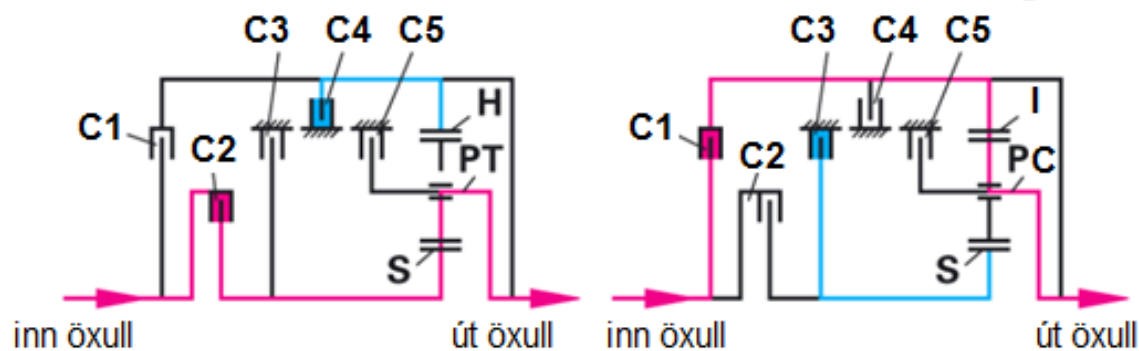
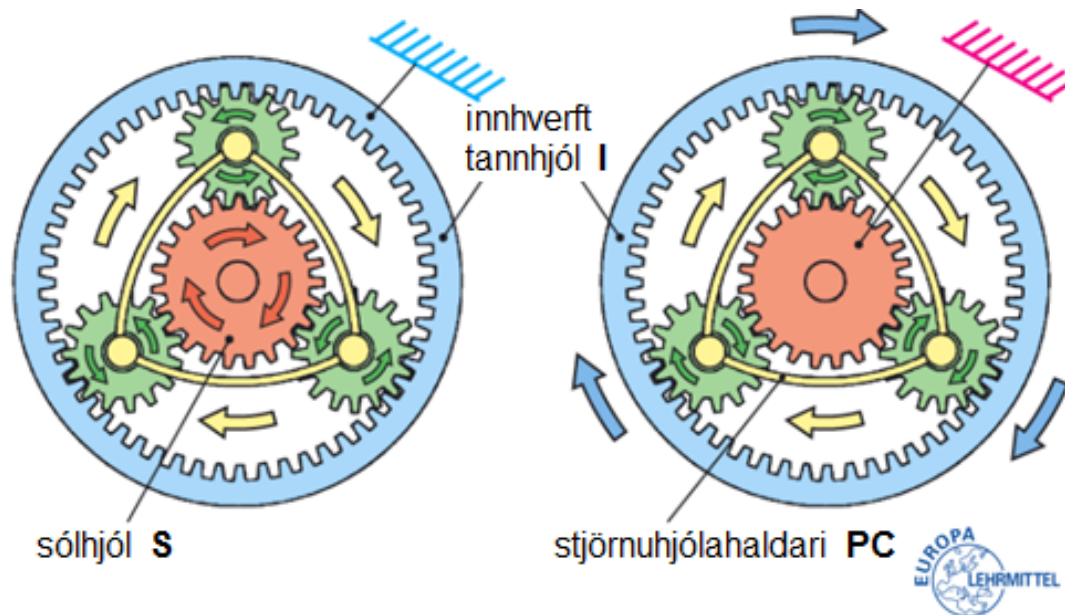
eftir kúplunar
punkt C



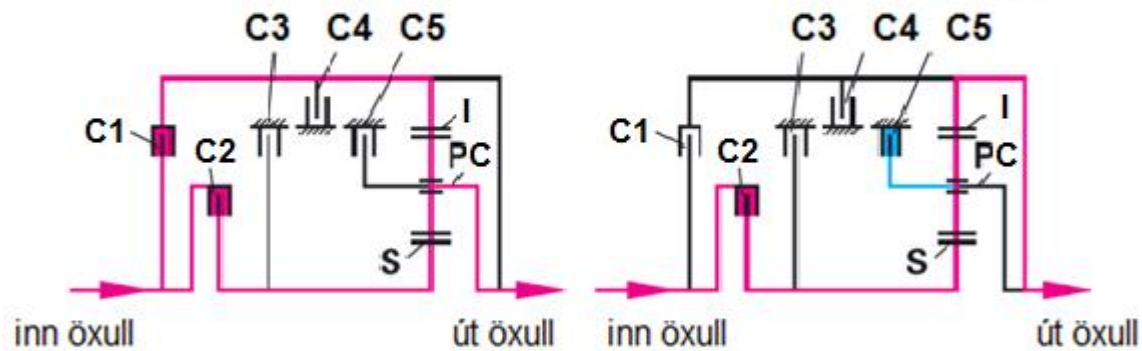
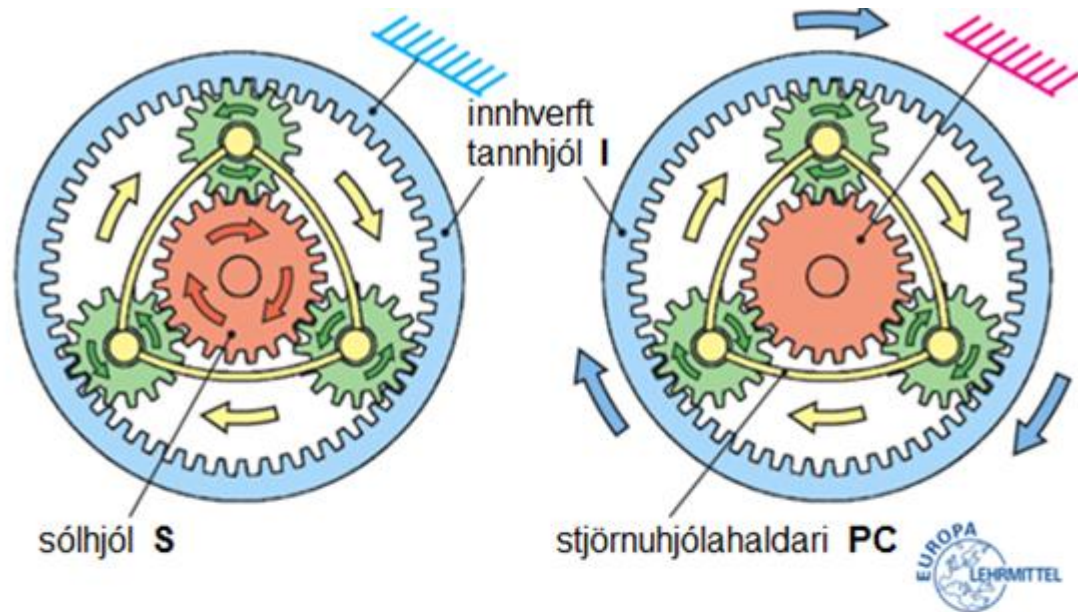




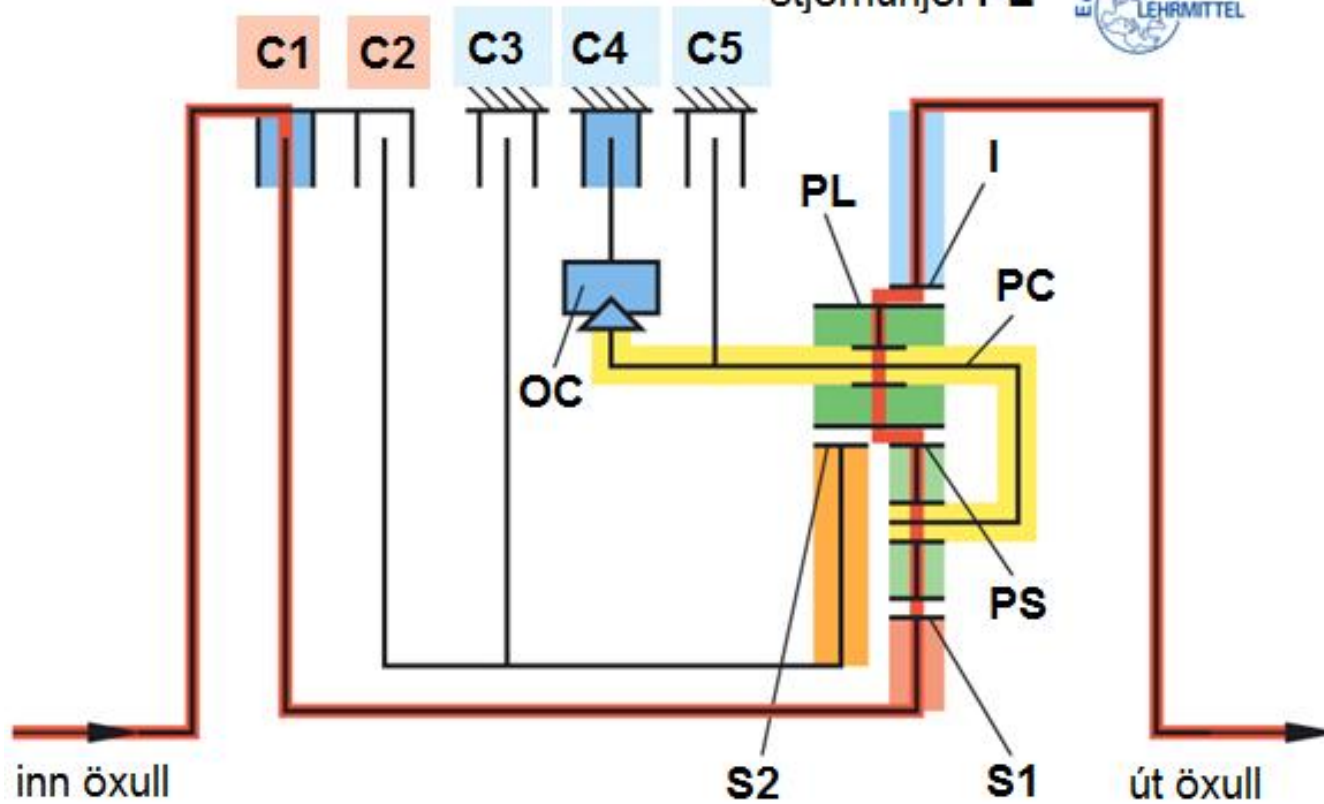
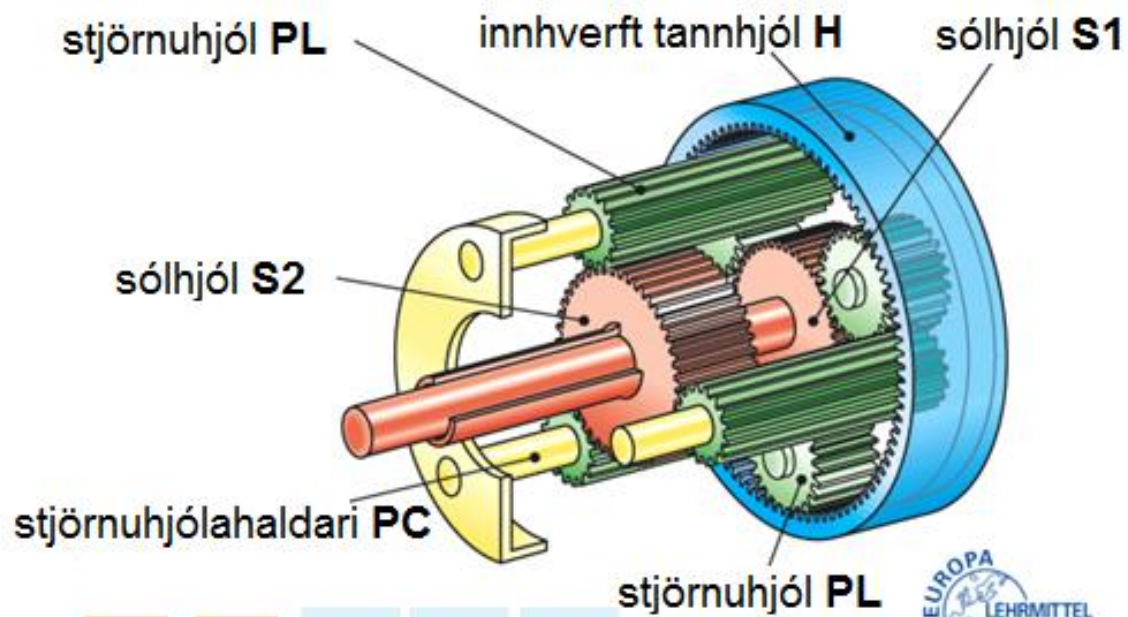


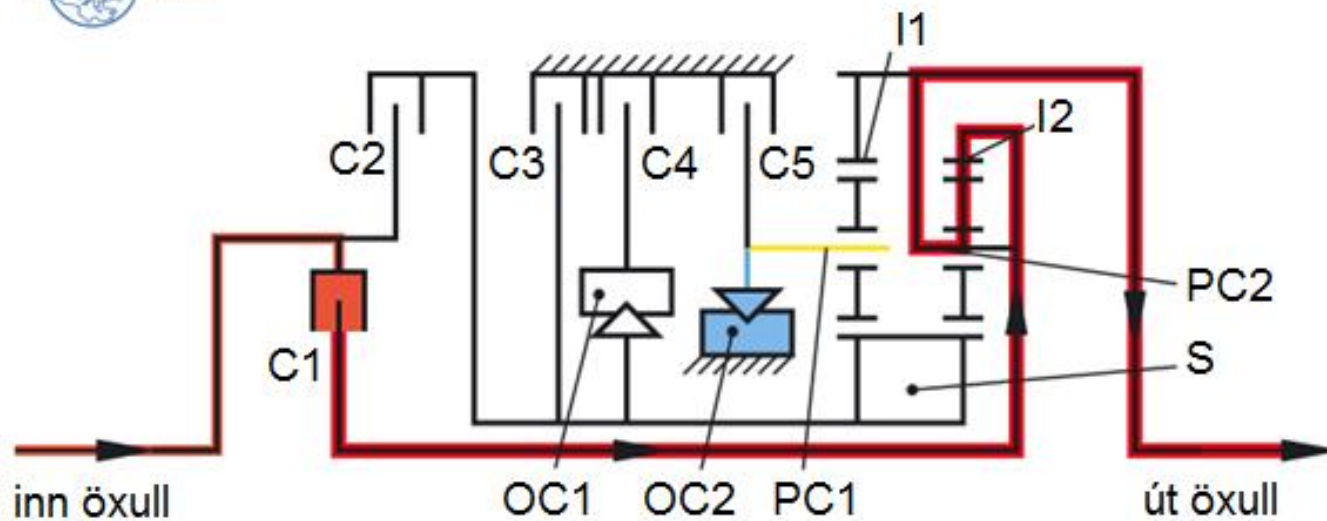
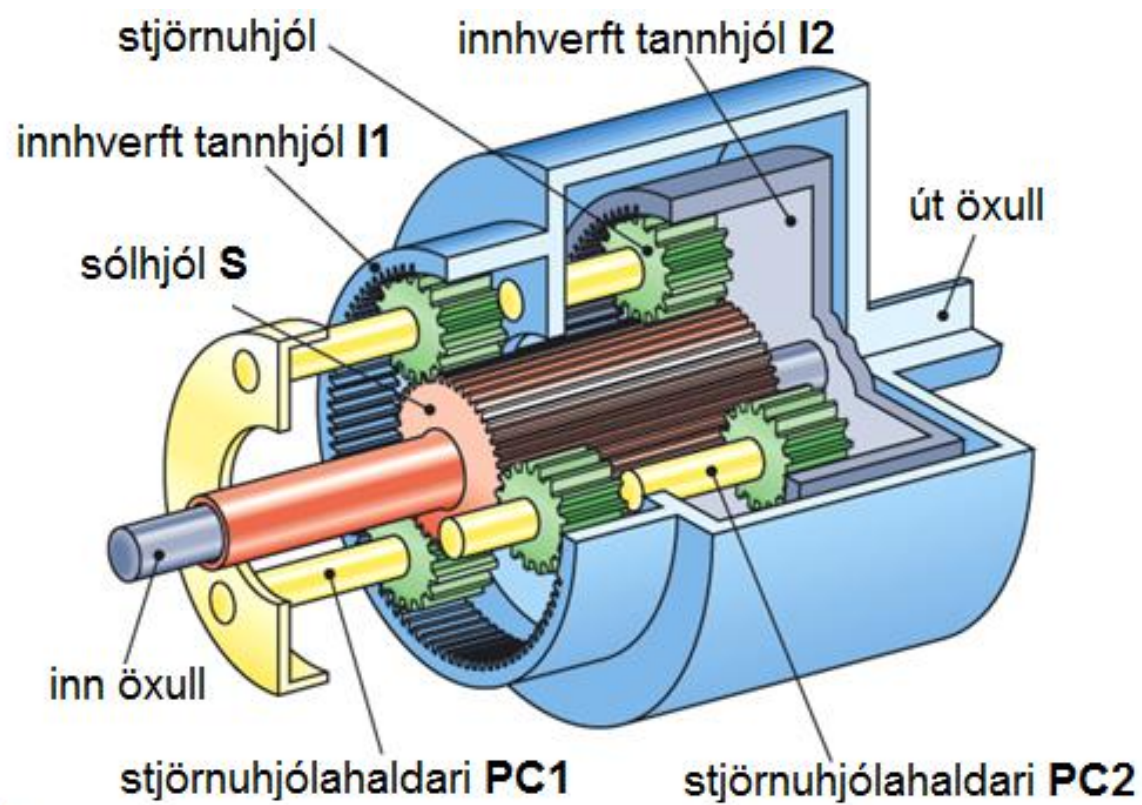


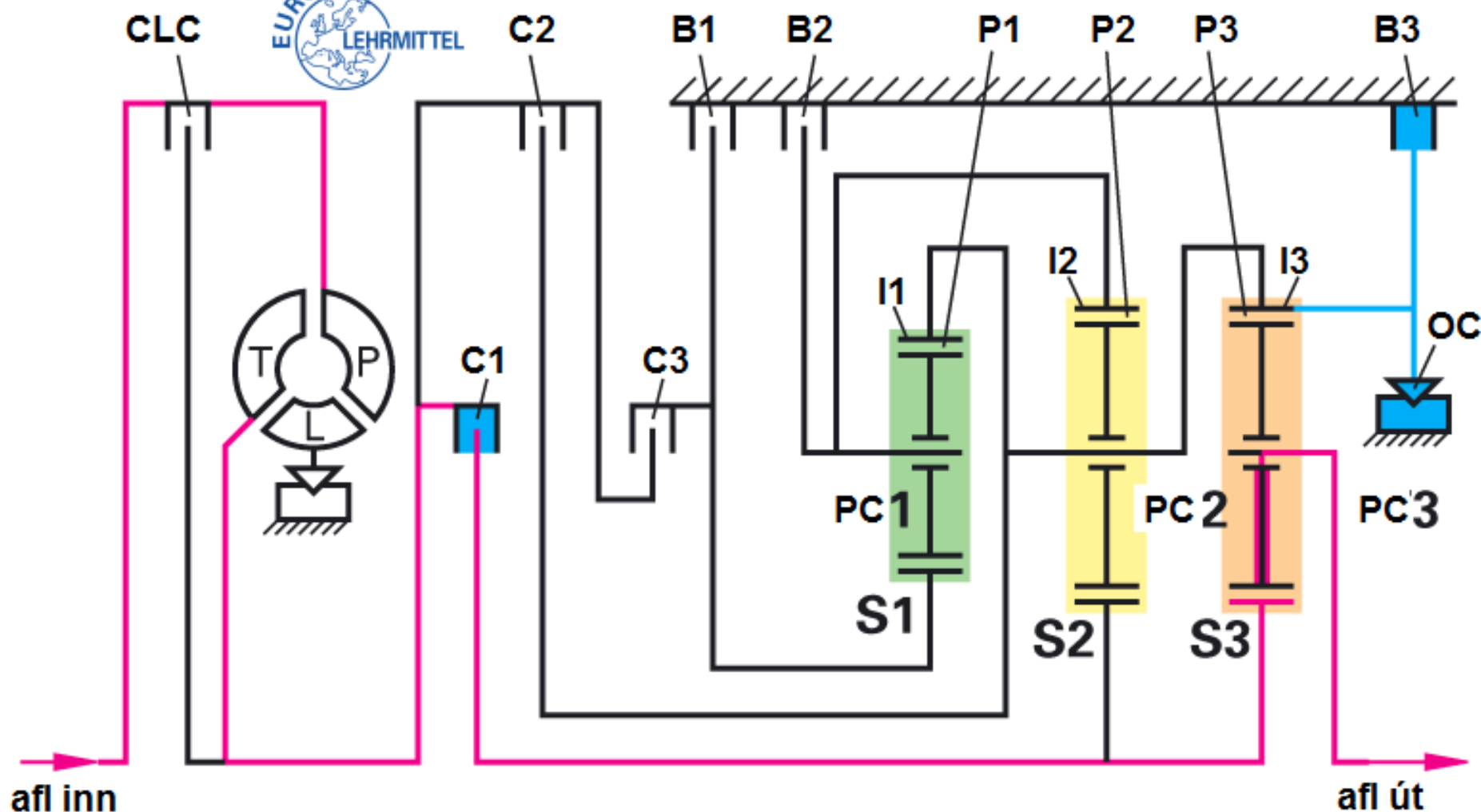
1. gír		2. gír
sólhjól S tengt með C2	innöxull	innhverft tannhjól I tengt með C1
innhverft tannhjól I tengt með C4	skiptingar hús	sólhjól S tengt með C3
stjörnuhjólalhaldari PC	útöxull	Stjörnuhjólalhaldari PC



3. gír		R. gír
sólhjól S teingt með C2 innhverft tannhjól I teingt með C1	innöxull	sólhjól S tengt með C2
—	skiptingar hús	stjörnuhjólalhaldari PC tengt með C5
stjörnuhjólalhaldari PC	útöxull	innhverft tannhjól I

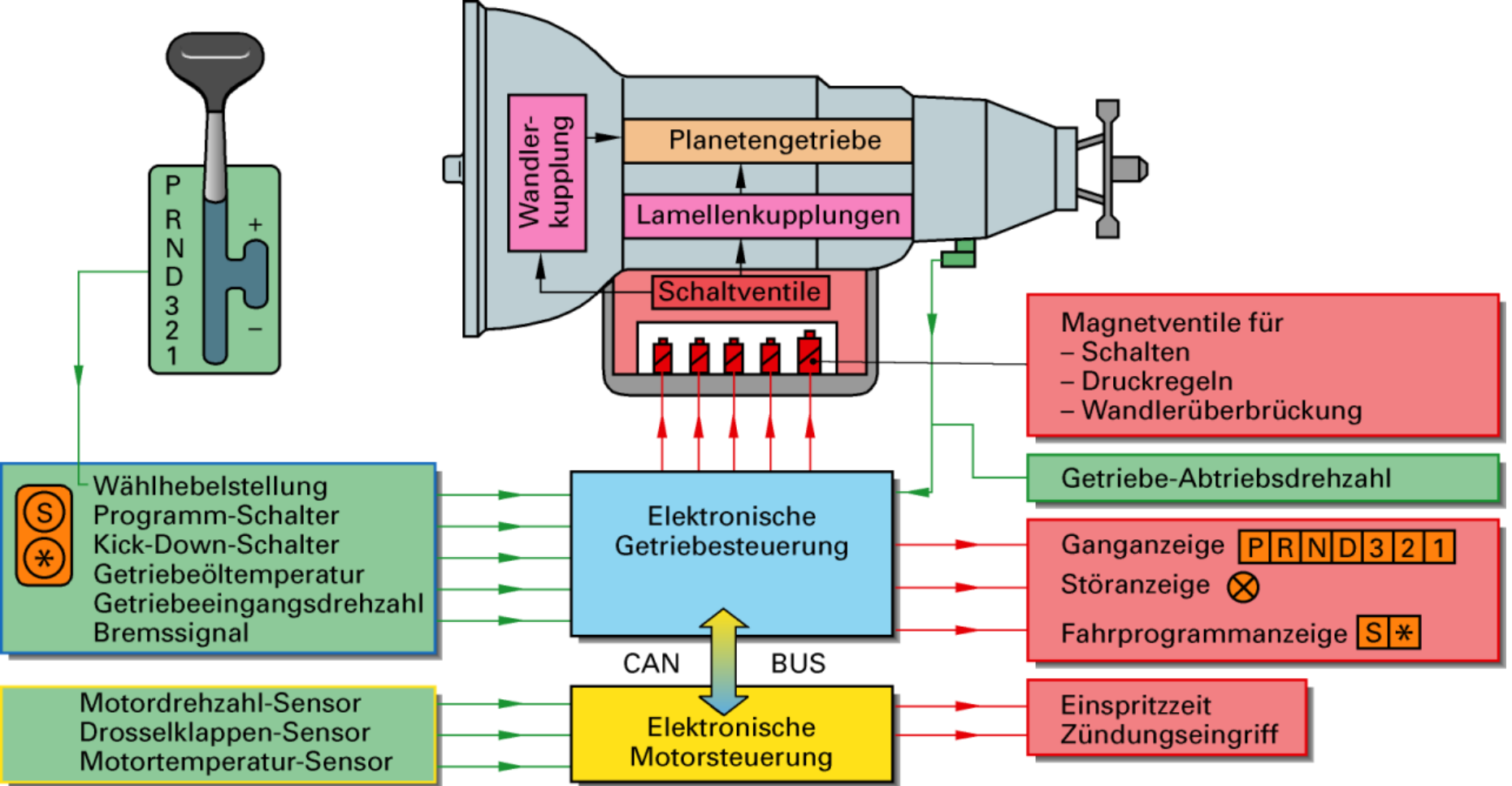


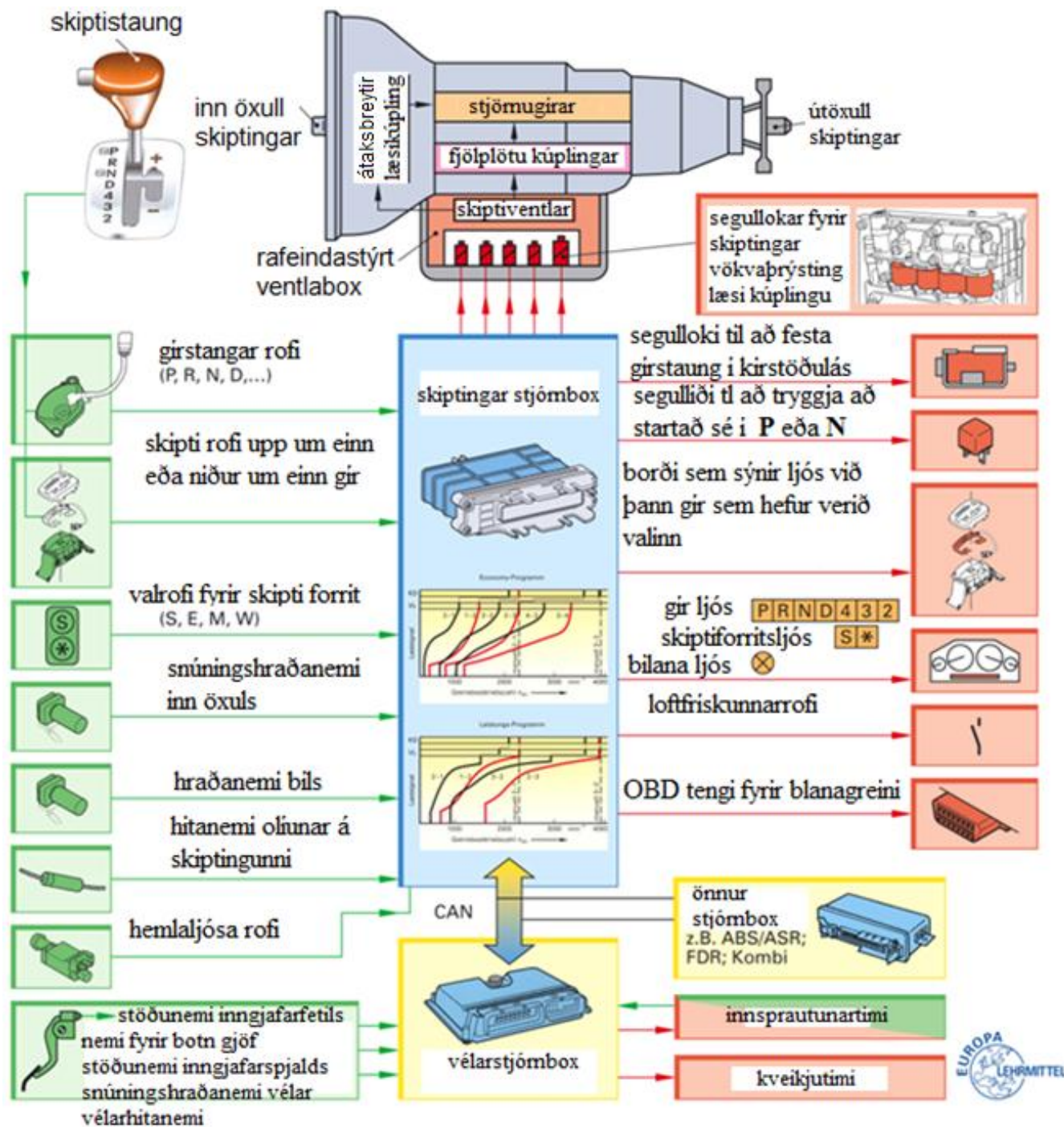


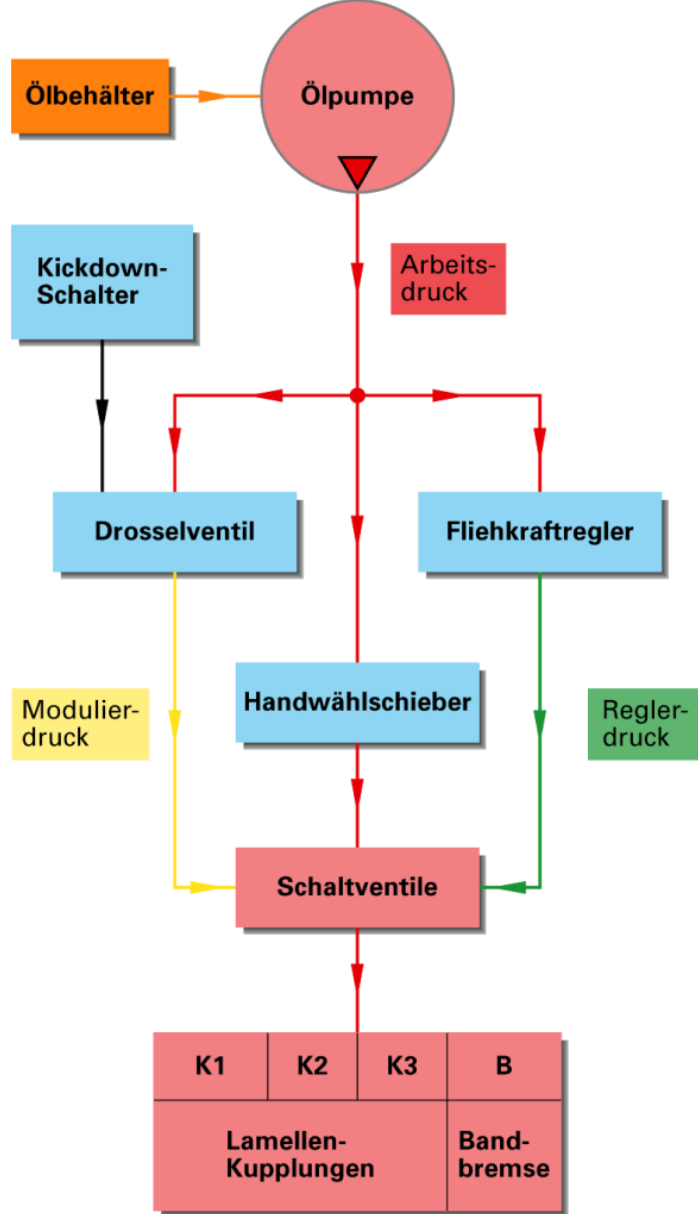


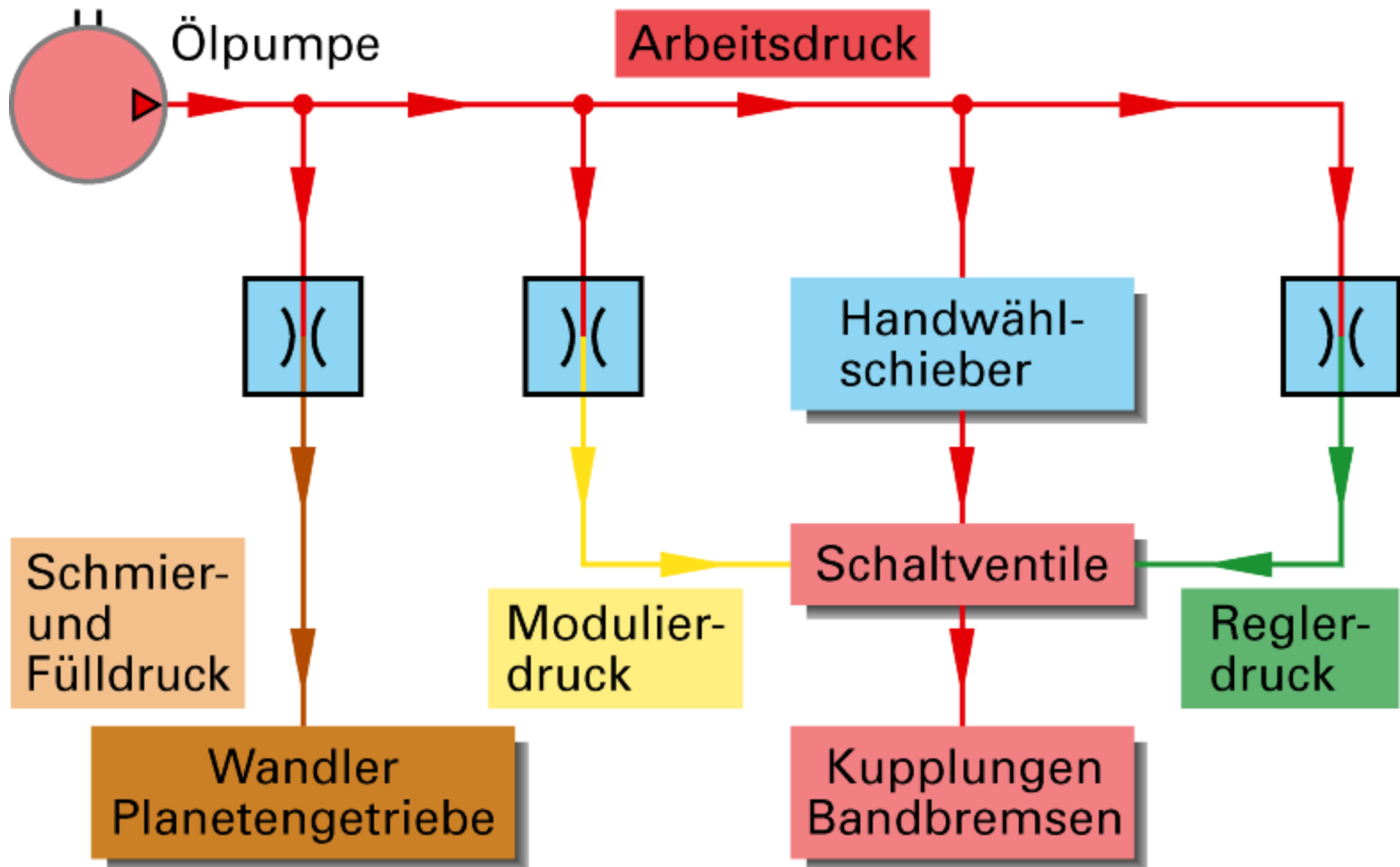
Leið afslinns er skófluhjól hverfihjól kúpling 1. sólhjól 3. B3 heldur innhverfa tannhjólinu þannig að aflið fer um stjörnuhjólalagðan í útöxul.

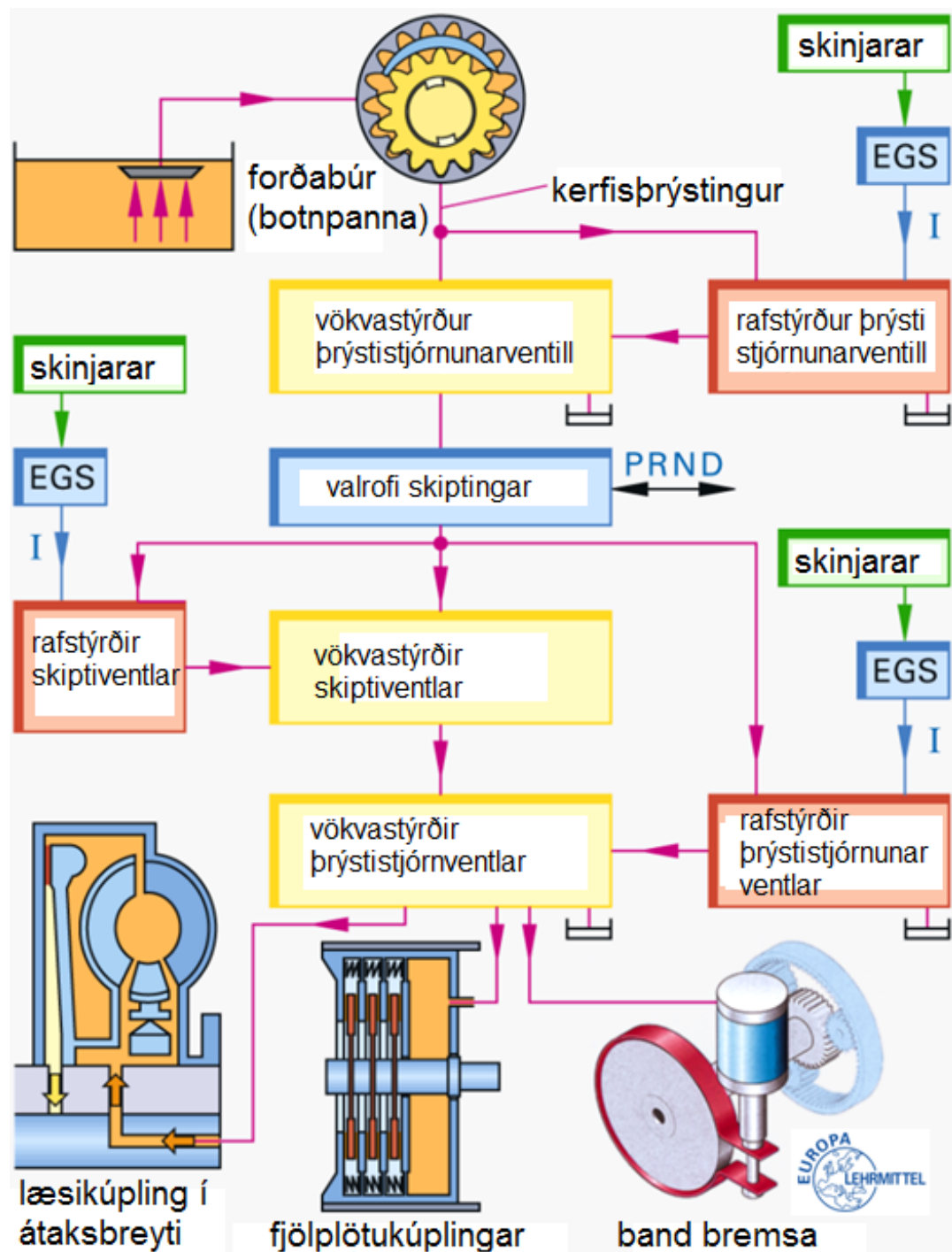
svinghjól → P → T → C1 → S3 → PC3 → út öxoll

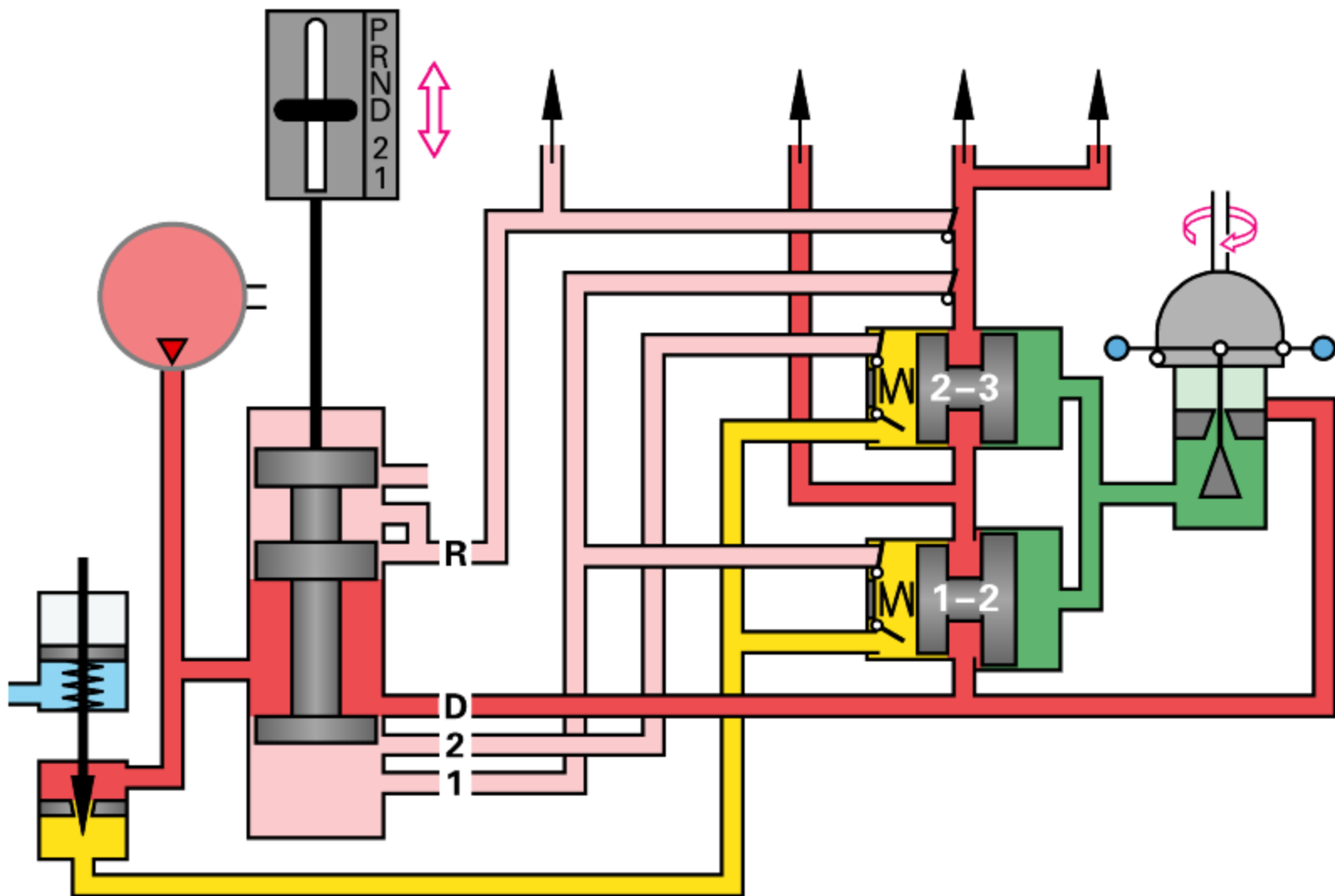


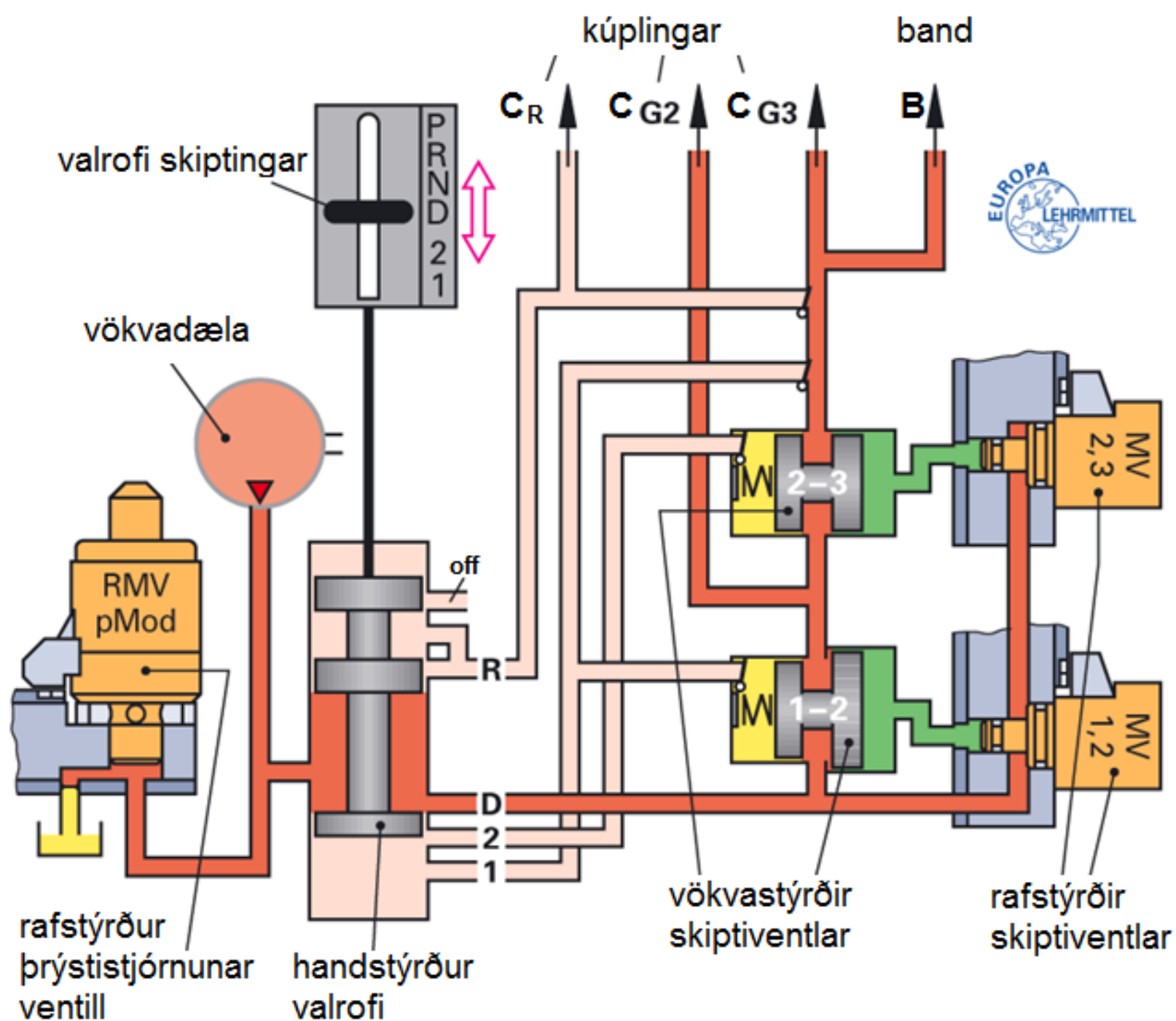


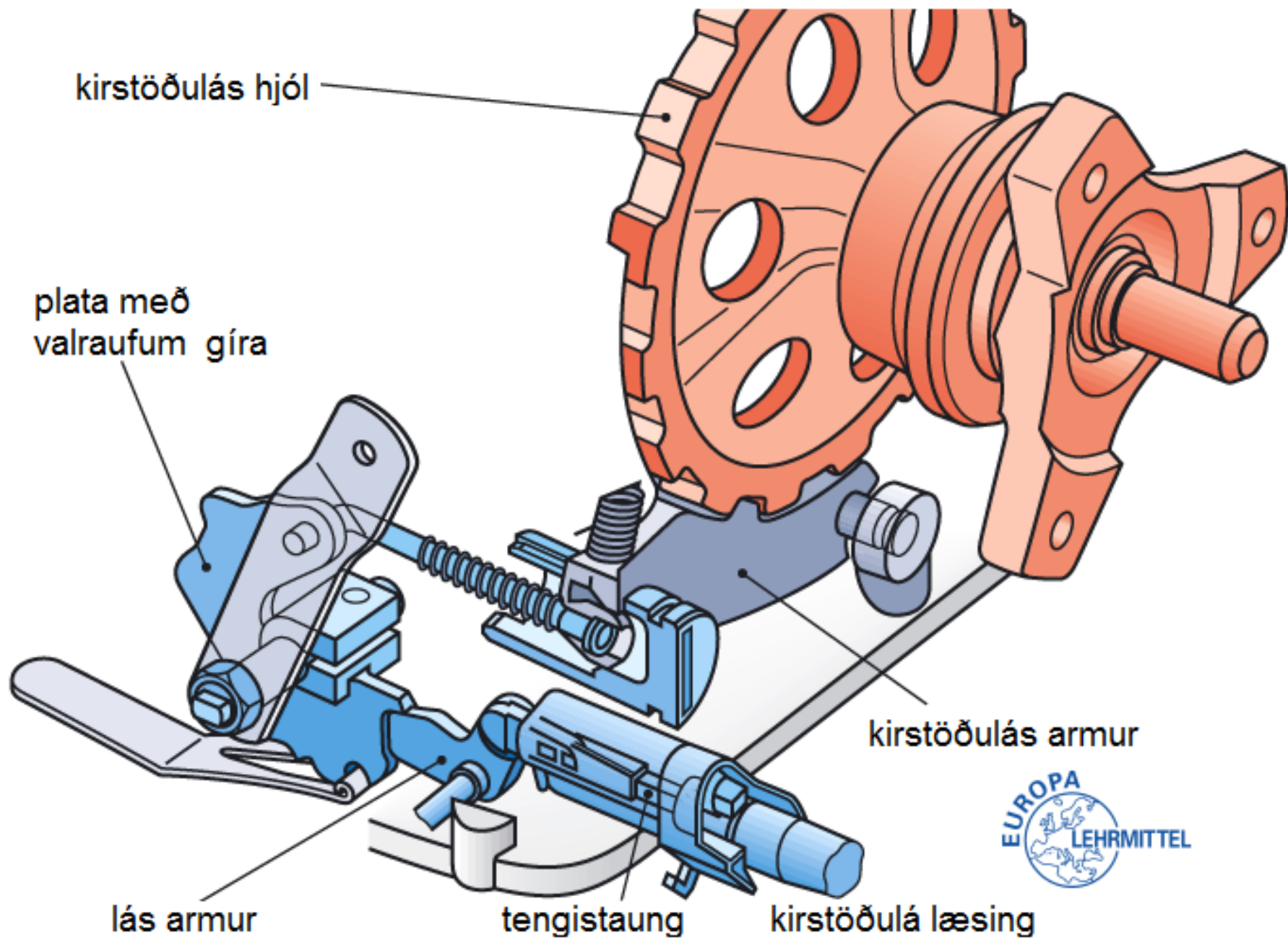


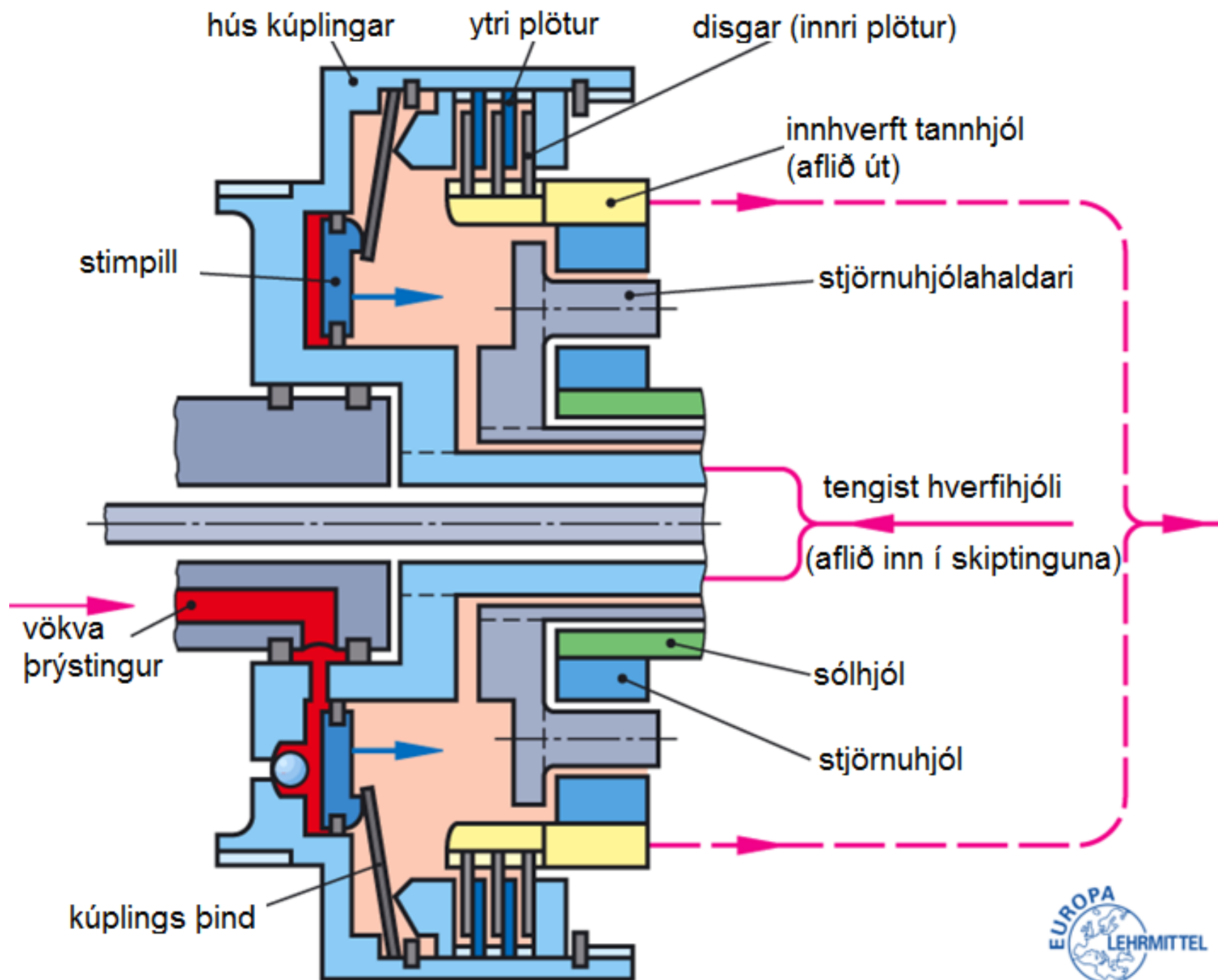


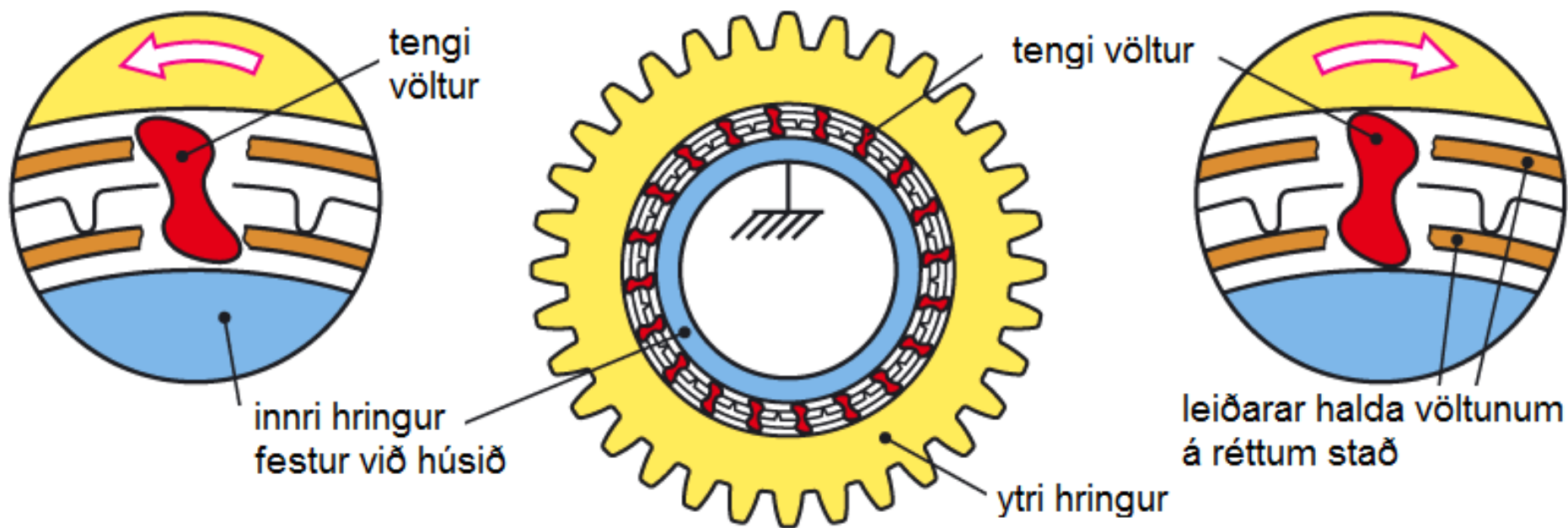


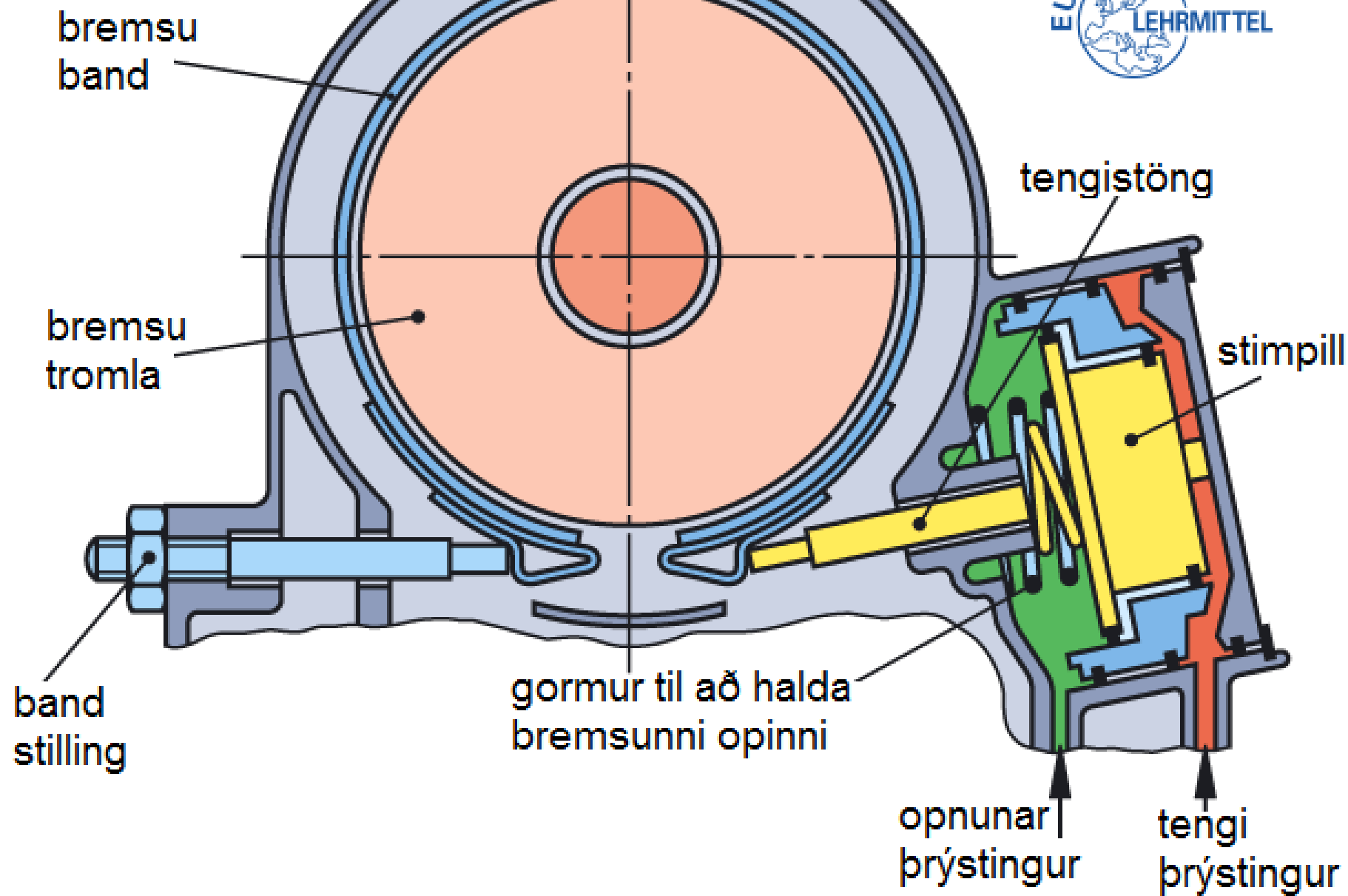


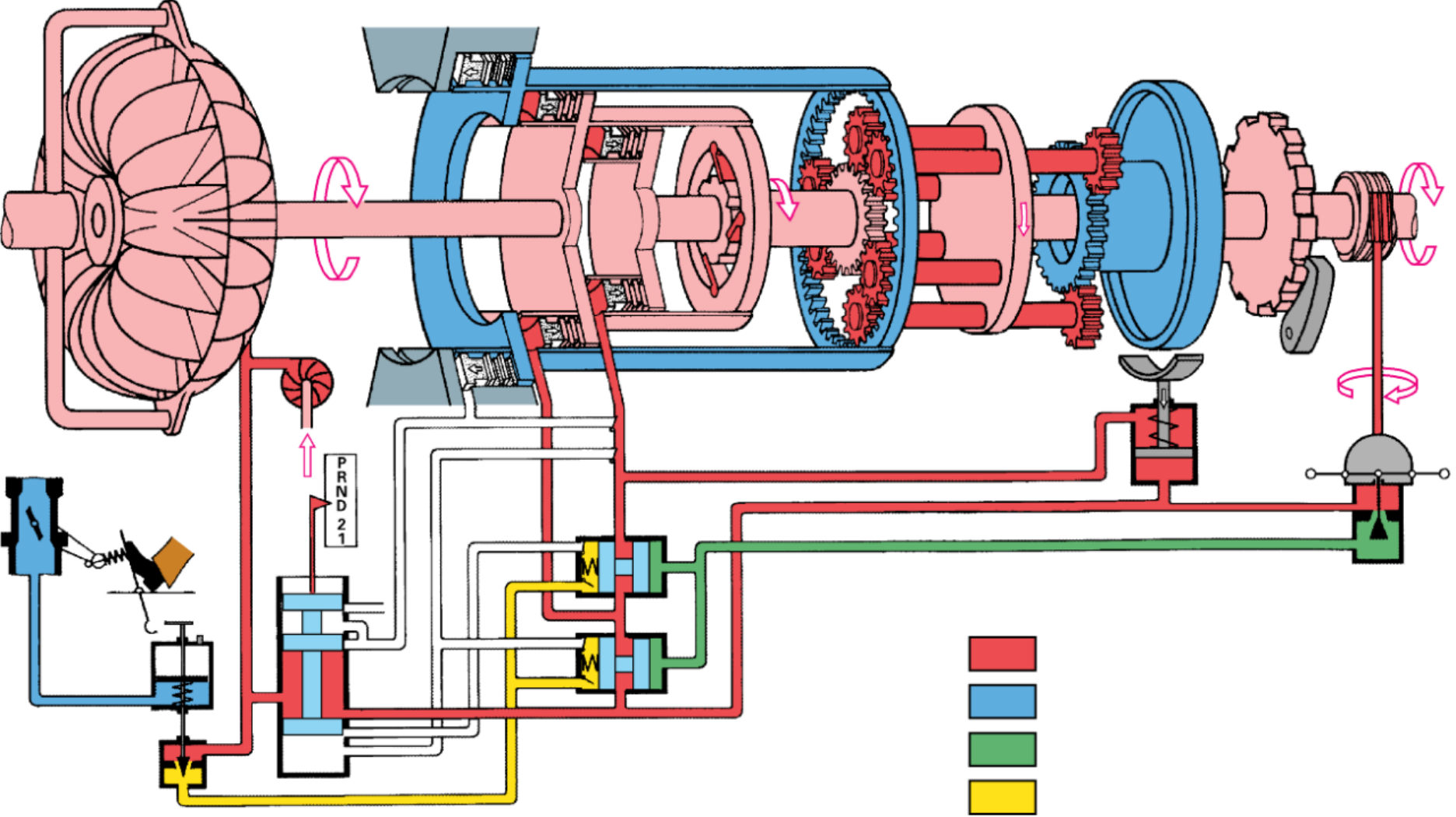


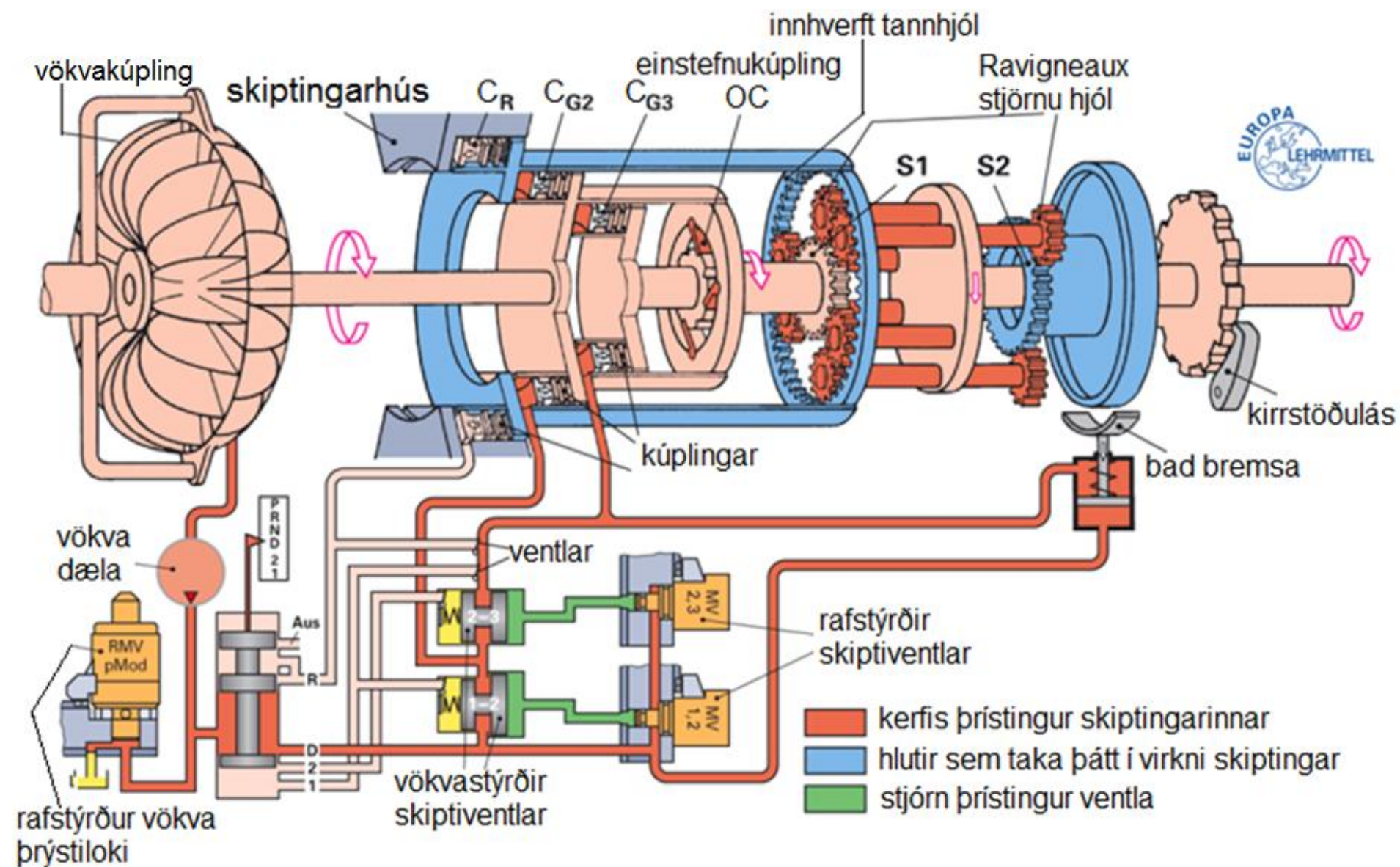


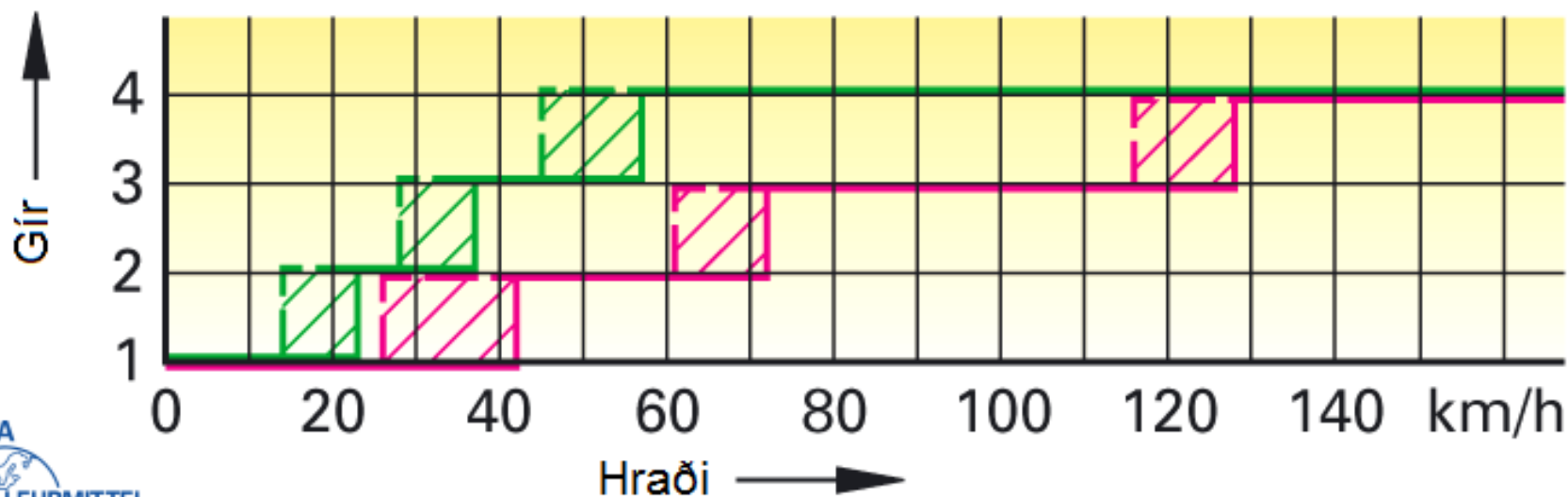










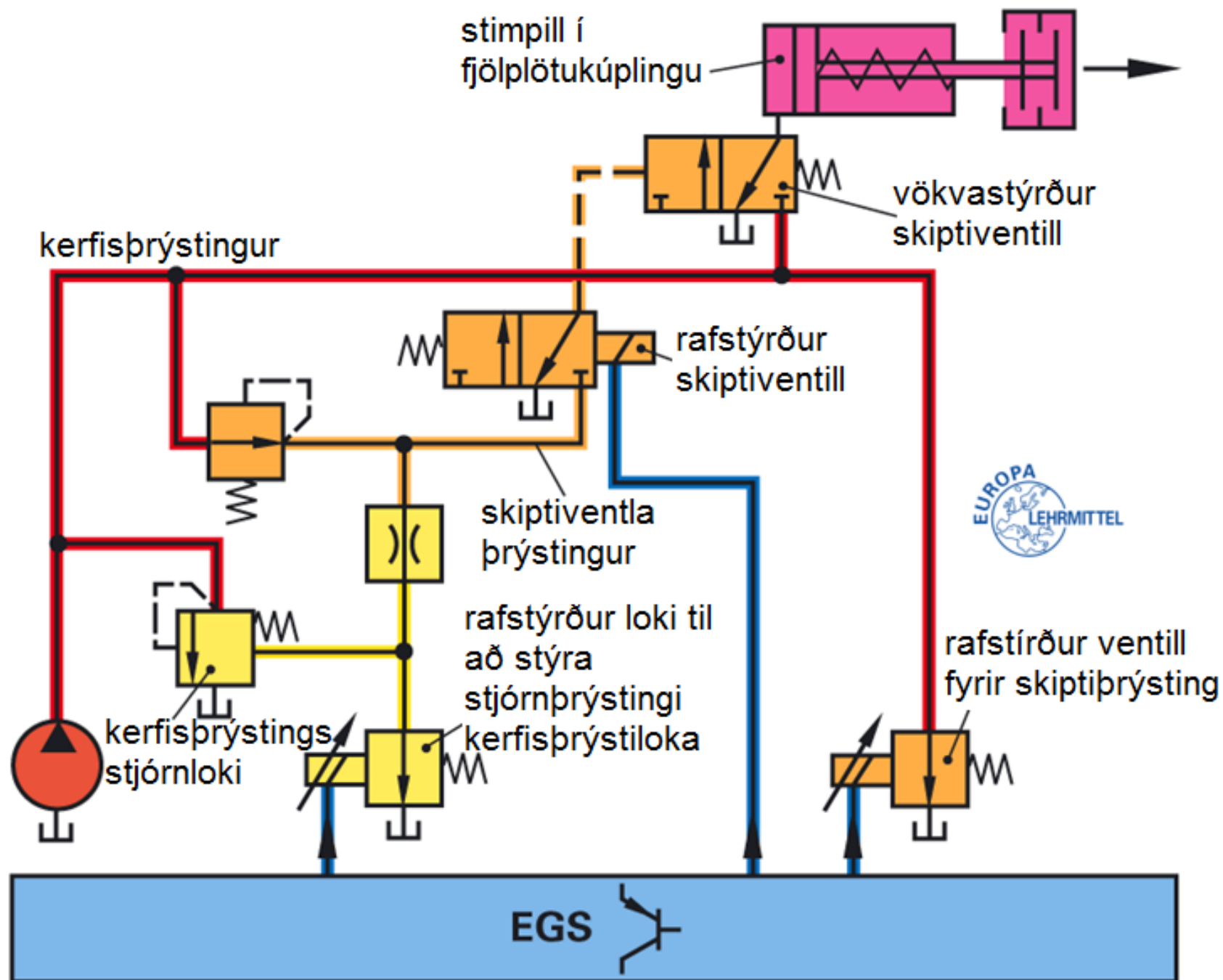


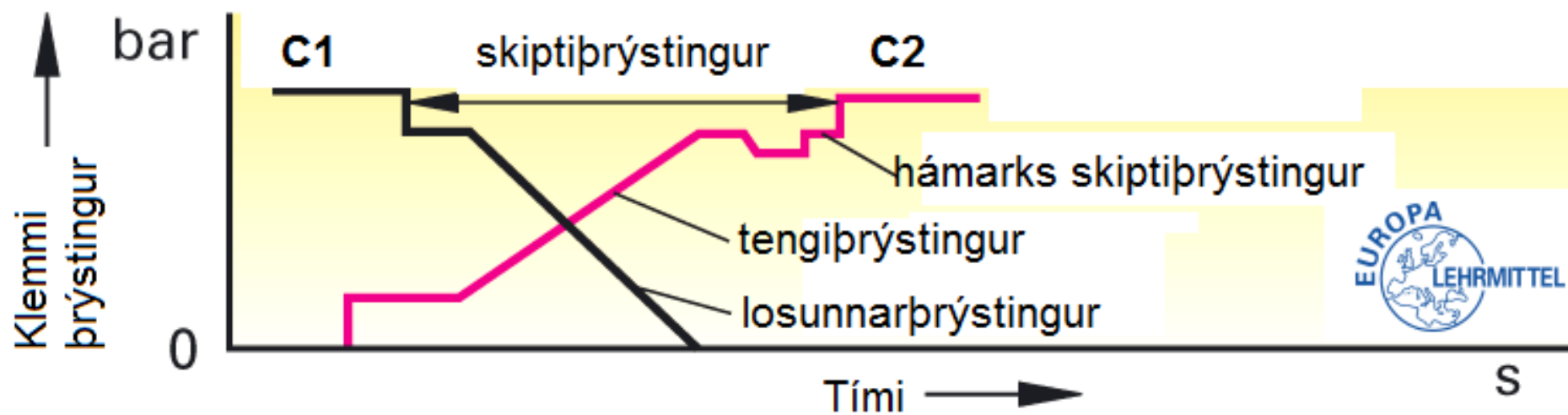
— Uppskipting við 30% (inngjöf) álag

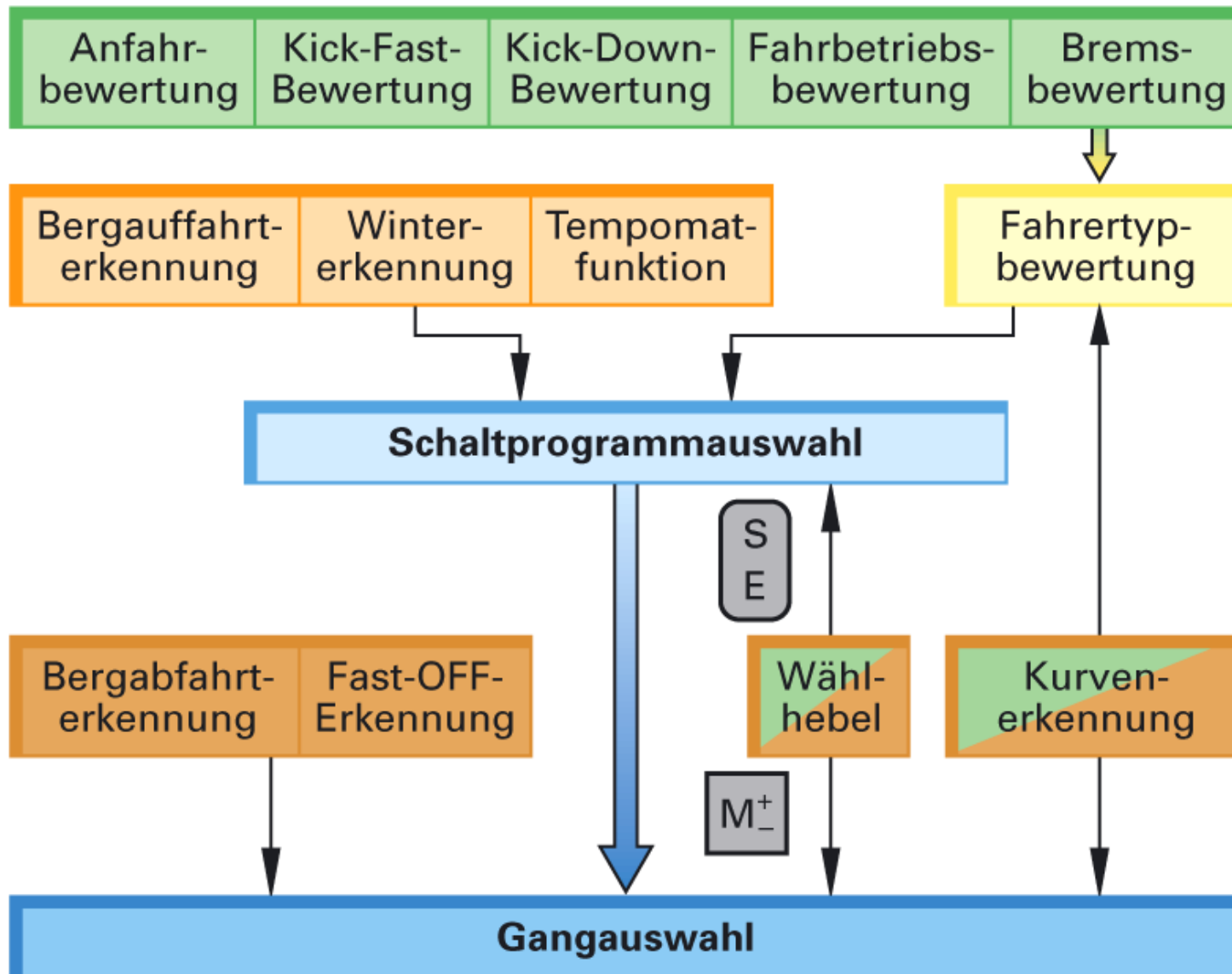
- - Niðurskipting við 30% (inngjöf) álag

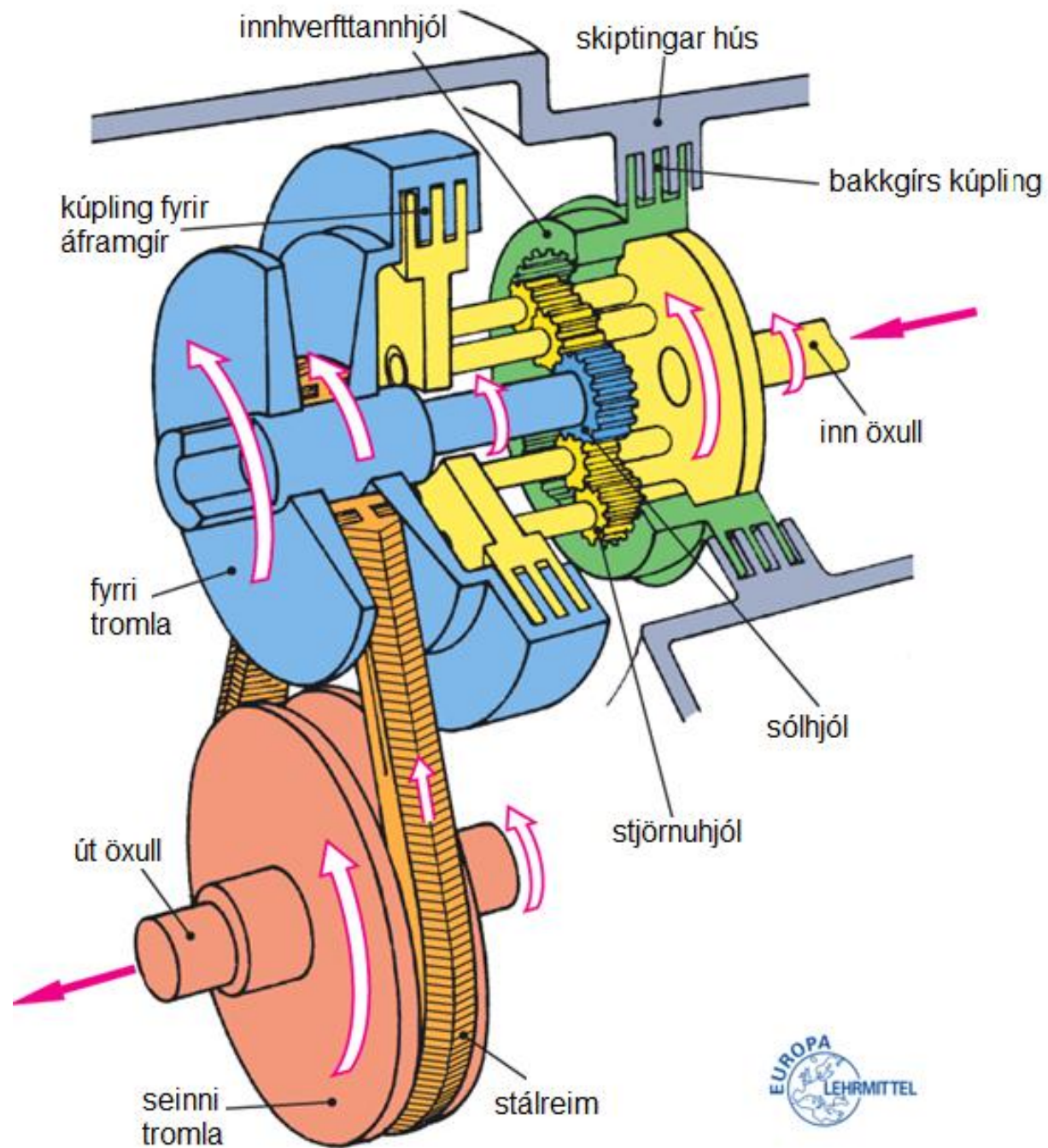
— Uppskipting við 90% (inngjöf) álag

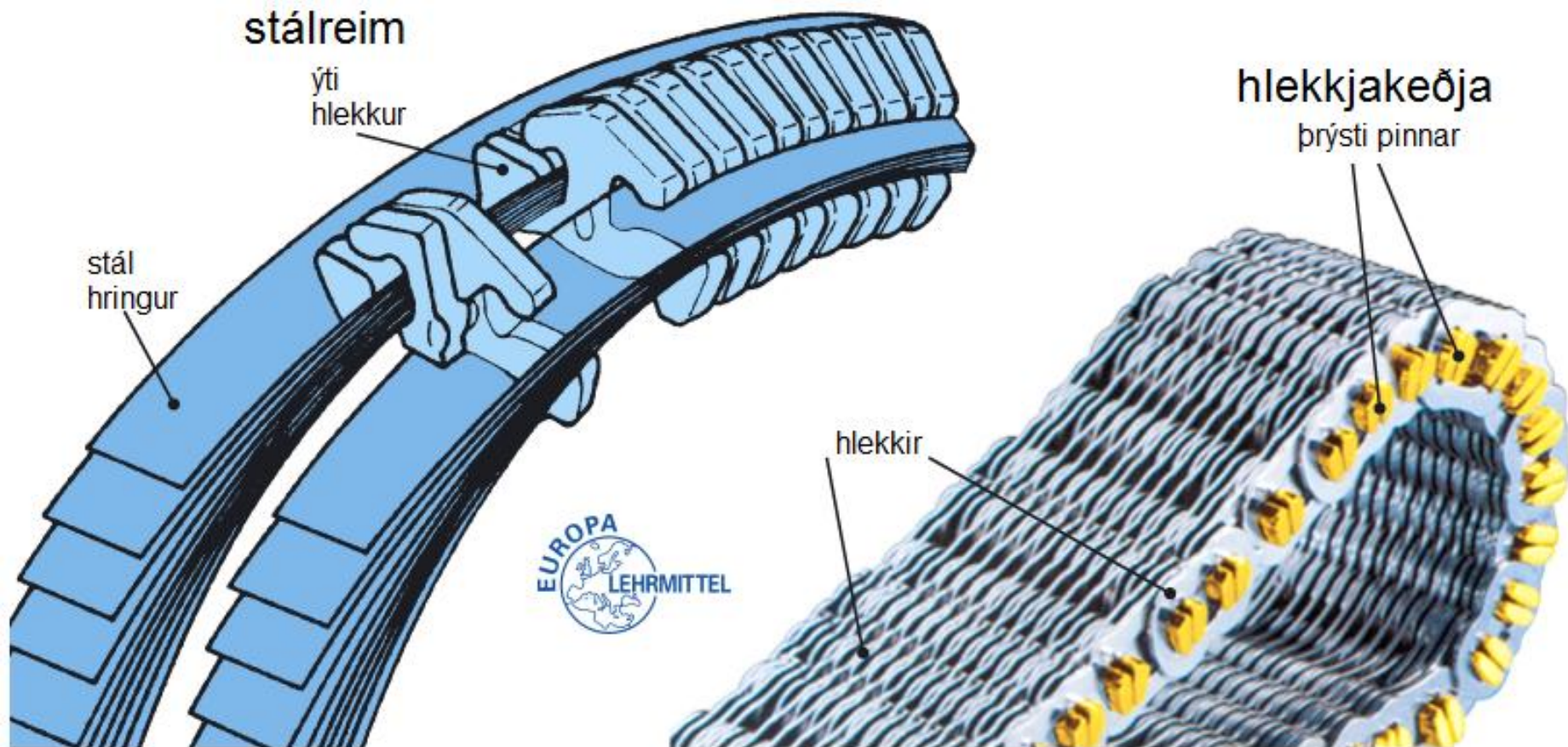
- - Niðurskipting við 90% (inngjöf) álag





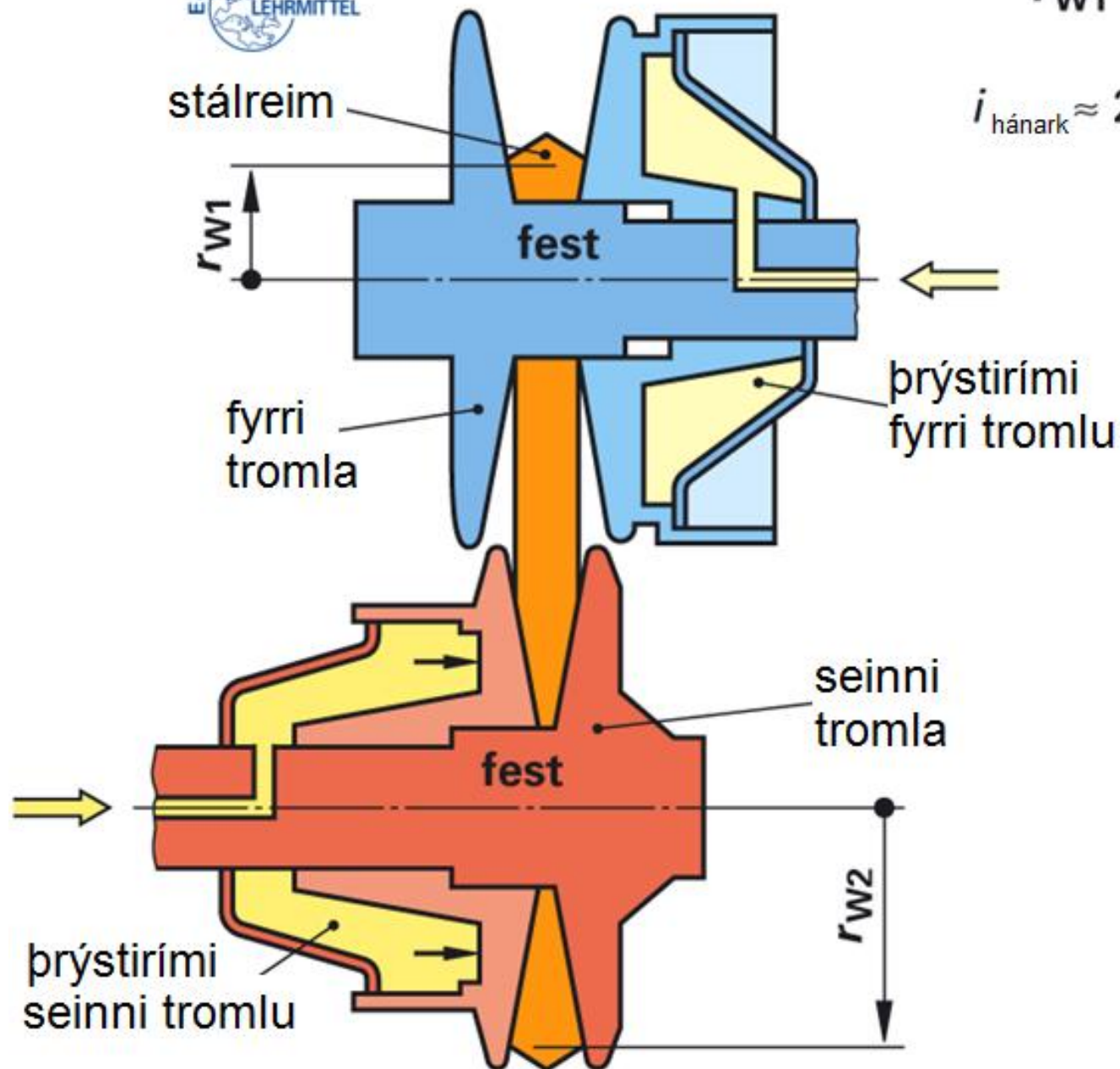


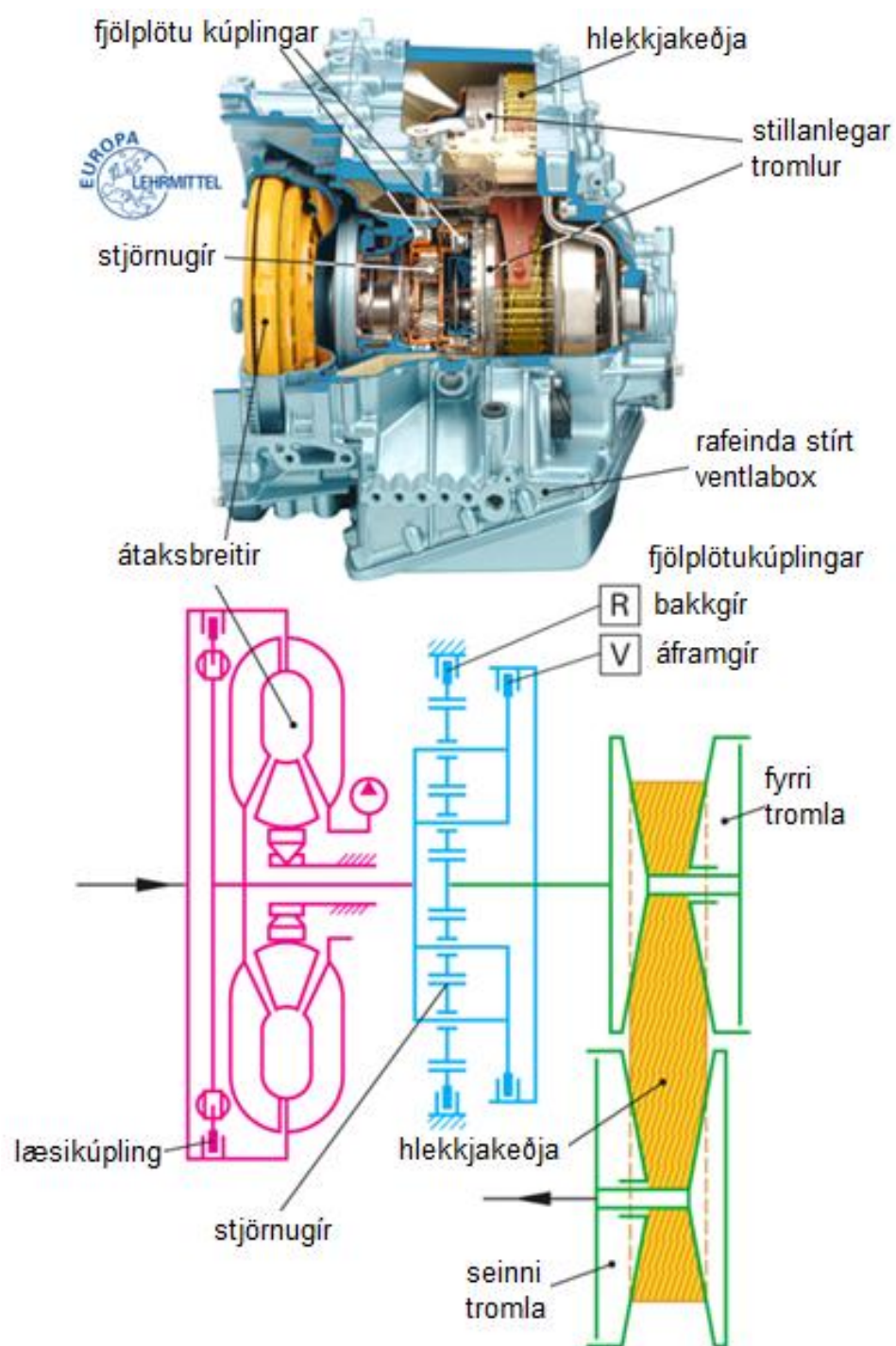


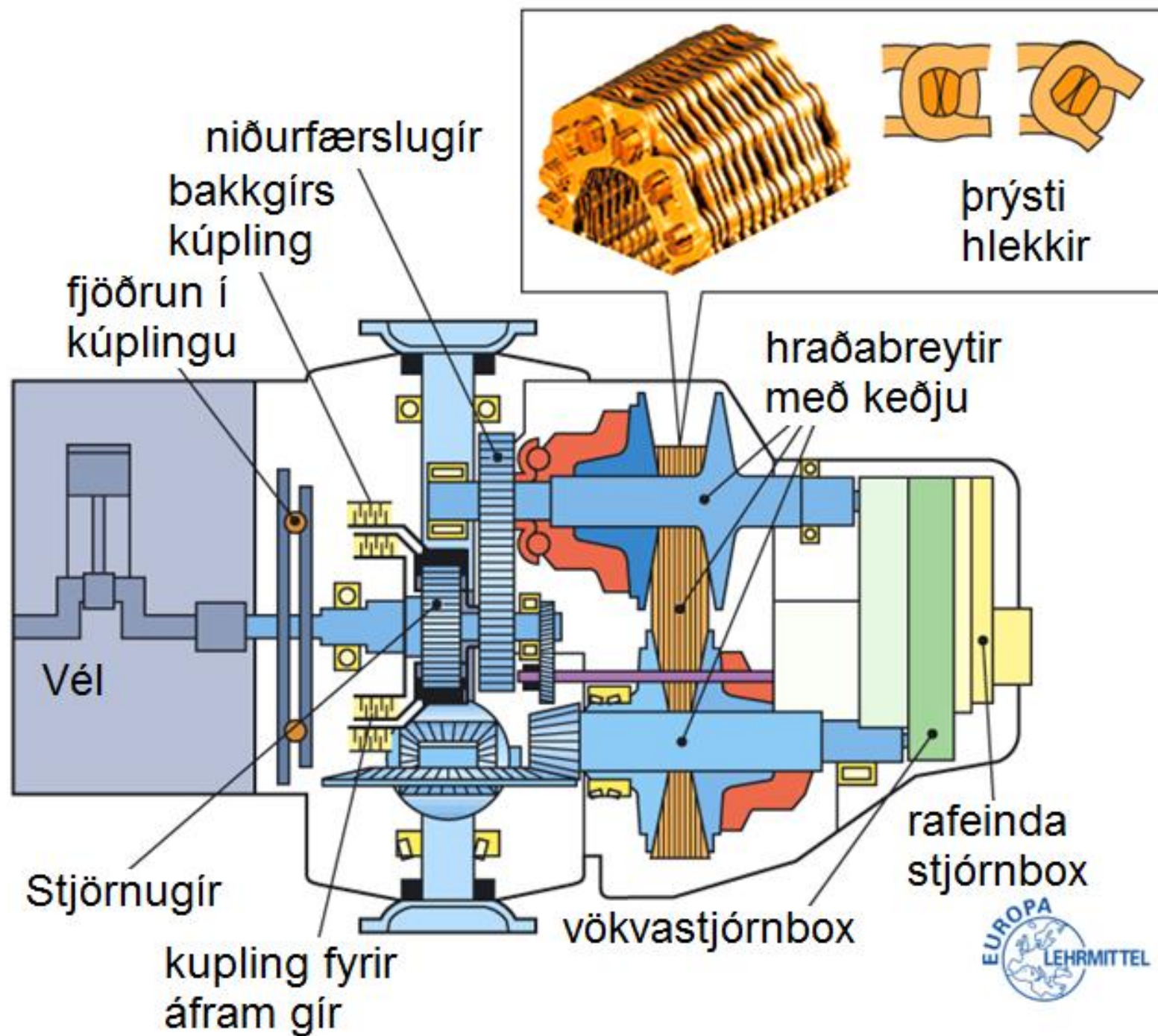


gírhlutfall $i = \frac{r_{W2}}{r_{W1}}$

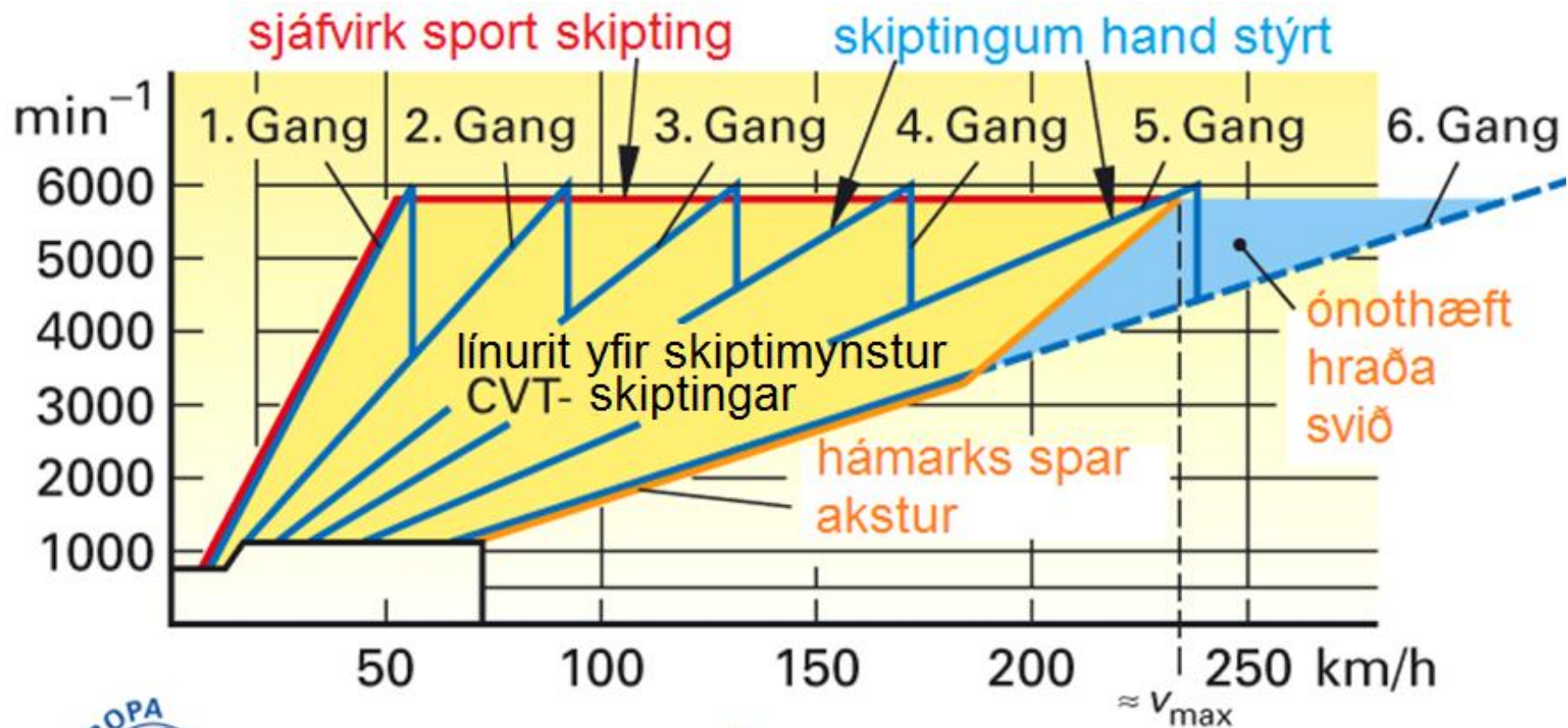
$i_{\text{hánark}} \approx 2,5$







Snúningshraði vélar n —



Ökuhraði v —
Línurit yfir girhlutföll