

IE1...IE2...IE3

GO!



Design and equip your processes
with very high-efficiency motors

EMERSON
Industrial Automation

Get off to a flying start!

IE2

IP55



2, 4, 6 poles

Aluminium frame up to 200 kW
Cast iron frame up to 375 kW

IP23



2 and 4 poles
up to 375 kW

IE3

IP55



2, 4, 6 poles

Aluminium or cast iron frame
up to 375 kW

IE4*

IP55



Synchronous variable speed solutions
with permanent magnets
up to 400 kW

* IE4 : Draft efficiency class

European Directive

applicable to energy-using products



IE2



⁽¹⁾ or IE2 motor + drive

Why should we anticipate application of the Directive?

- to get a head start on designing processes incorporating **very high-efficiency solutions**
- to speed up **energy saving** by renewing the installed base of motors
- to benefit from possible **investment grants**



All you need to know about
the Standards and the Directive:
www.leroy-somer.com