EPC 50 to 70 upgrade, questionnaire (rev. 2 – Mar 2024)



One per separator to be filled in

		I number:	(Must begin	with a 4 and s	should be
7 digits)	4				
Separa	ntor Mode	el Name: (F	Please mark	only one)	
SA	SII	ΡΔ 🗆	PII 🗆		

Hint!

There are two different types of EPC 50 control unit:

SA / PA:

EPC 50 control system was delivered as a separate component from the rest of the separator and ancillaries.



Typical EPC 50 control unit for SA/PA

SU / PU:

EPC 50 control system was delivered assembled on the same skid together with the separator and ancillaries.



Typical EPC 50 control unit for SU/PU

Separator model number: (Please mark only one)

815 □						100 □
200 □	811 □	816 □	821 □	826 □		150 □
300 □	820 □	825 □	830 □	831 □	835 □	600 □
400 □	840 🗆	841 □	845 □	846 □	836 □	605 □
500 □	850 □	851 □	855 □	856 □		610 □
600 □	860 □	861 □	865 □	866 □		615 □
700 □	870 □	871 □	875 □	876 □		625 □
800 □	880 □	881 □	885 □	886 □		635 □

Remote	control for	separators:	(Please	mark only	one)
Modbus □	Profibus □	None □			

Heating Steam □ No heater [media for separa Thermal oil □ Ele □		vater □
	hermal oil or Hot water stalled on the heating	• •	f below control valves is Please mark only one)
A-		B-	
If "A", what DN15 □	is the control valve siz	ze? (Please ma DN32 □	ark only one) DN40 □
valve's nan	DN15, please specify the neplate/body) and for DN20, DN25, DN		e's Kvs value? (printed o
Kvs value:			