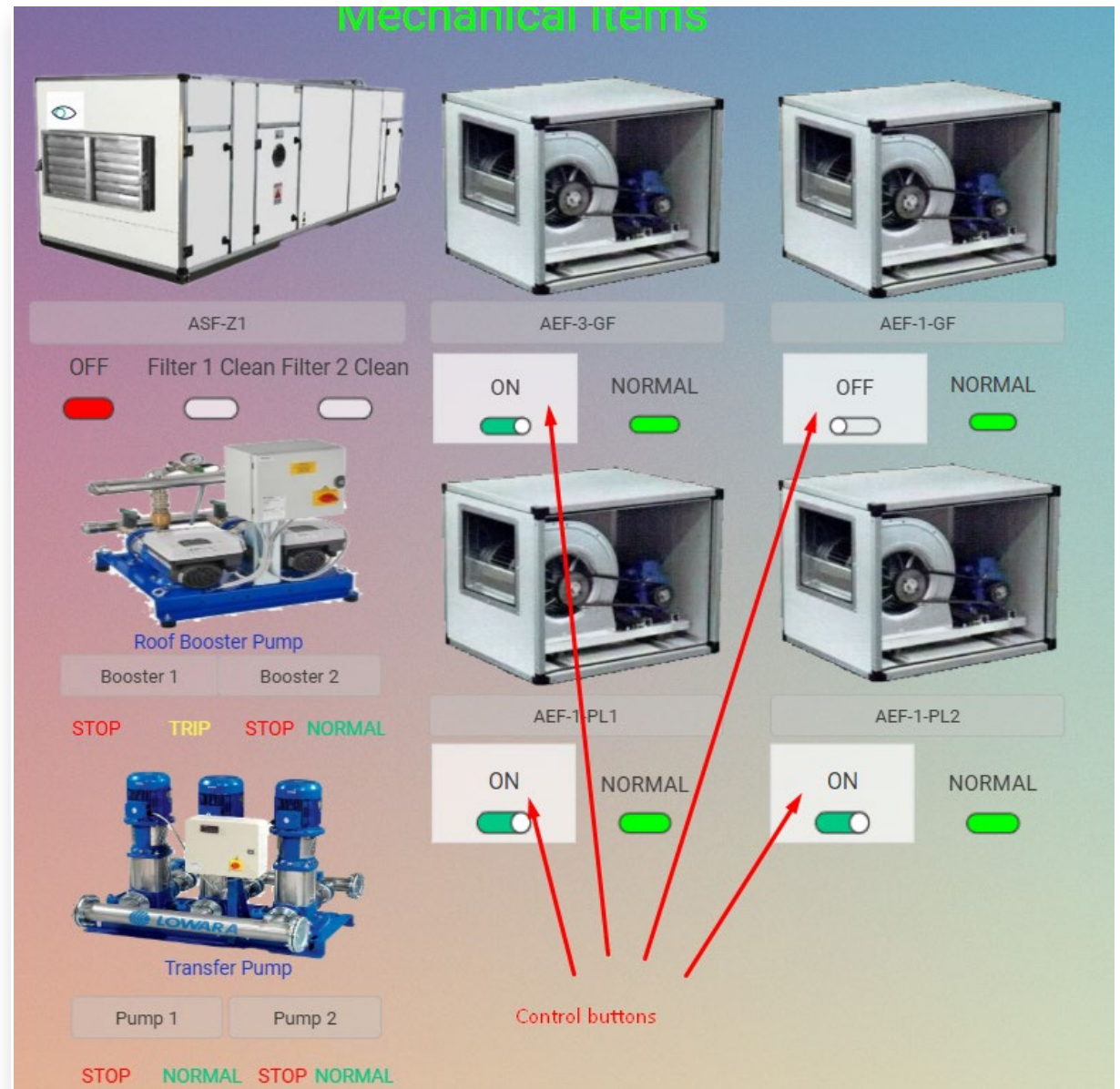I have this Fans that i want to control from buttons start and stop

The settings in the boss config are for AEF-1:

Settings	Values	Functions	Usages (1)	Notes	Info

⌄ **Address**	
Address	0/0/21
Status Address	
⌄ **Value**	
Value Type	1.001 Switch
⌄ **Action**	
On Connected	None
Send Value Cyclically	False
⌄ **Communication**	
Transfer	False
Write	True
Read	True
⌄ **Status**	
Read Value Cyclically	False

On the KNX

⊞ 0/0/15	Temperatura BMS Room		No	temperat...	2 bytes	1	0C 9C | 23,6...
⊞ 0/0/18	AEF-3-GF RUN		No	switch	1 bit	1	$01 | On
⊞ 0/0/19	AEF-1-PL1 RUN		No	switch	1 bit	1	$01 | On
⊞ 0/0/20	AEF-1-PL2 RUN		No	switch	1 bit	1	$01 | On
⊞ 0/0/21	AEF-1-GF RUN		No	switch	1 bit	1	$00 | Off

The group monitoring report the correct status

11/04/2025 15:58:...	from bus	R	Alto	1.1.253	Tunnelling 3	0/0/21	AEF-1-GF RUN		6	GroupValu...	1.001 switch $00 | Off
11/04/2025 15:58:...	from bus	R	Alto	1.1.253	Tunnelling 3	0/0/21	AEF-1-GF RUN		6	GroupValu...	1.001 switch $00 | Off
11/04/2025 15:59:...	to bus		Alto	1.1.255	Tunnelling 1	0/0/21	AEF-1-GF RUN		6	GroupValu...	1.001 switch
11/04/2025 15:59:...	from bus		Alto	1.1.253	Tunnelling 3	0/0/21	AEF-1-GF RUN		6	GroupValu...	1.001 switch $01 | On
11/04/2025 15:59:...	from bus		Alto	1.1.253	Tunnelling 3	0/0/21	AEF-1-GF RUN		6	GroupValu...	1.001 switch $01 | On
11/04/2025 15:59:...	to bus		Alto	1.1.255	Tunnelling 1	0/0/21	AEF-1-GF RUN		6	GroupValu...	1.001 switch $01 | On
11/04/2025 15:59:...	to bus		Alto	1.1.255	Tunnelling 1	0/0/21	AEF-1-GF RUN		6	GroupValu...	1.001 switch $00 | Off

But psically on the device is not working, it work only if sent the ON/OFF command from the KNX:

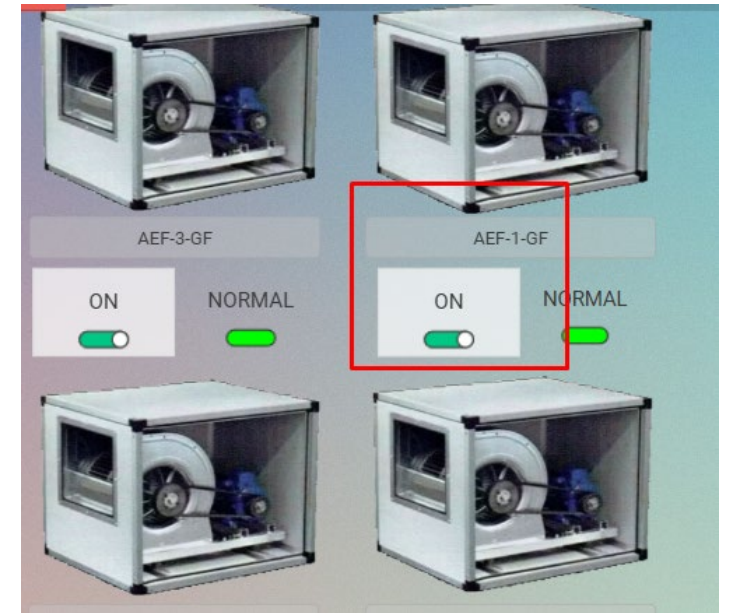| 207 | OUT.4 - Commutazione | On/Off | AEF-1-PL2 RUN | 0/0/20 | 1 bit | C - W - - | switch | Basso |

Monitor: Scrivi valore
0/0/21 AEF-1-GF RUN

Tipo Dati: 1.001 switch

Valore: On

OK Annulla

Indirizzi di Gruppo 28

Indirizzo	Nome	Descrizione	Centra	Tipo Dato	Lunghezza		
0/0/8	FF Diesel Troble		No	switch	1 bit		
0/0/11	Gen 1 tank level		No	percenta...	1 byte	1	$00 | 0,0%
0/0/12	Gen 2 tank level		No	percenta...	1 byte	1	$A4 | 64,3%
0/0/13	Water tank level GF		No	percenta...	1 byte	1	$D8 | 84,7%
0/0/14	Temperatura Server Room		No	temperat...	2 bytes	1	0C 96 | 23,4...
0/0/15	Temperatura BMS Room		No	temperat...	2 bytes	1	0C 96 | 23,4...
0/0/18	AEF-3-GF RUN		No	switch	1 bit	1	$01 | On
0/0/19	AEF-1-PL1 RUN		No	switch	1 bit	1	$01 | On
0/0/20	AEF-1-PL2 RUN		No	switch	1 bit	1	$01 | On
0/0/21	AEF-1-GF RUN		No	switch	1 bit	1	$00 | Off
0/0/22	Domestic Pump 1		No	switch	1 bit	1	$00 | Off

AEF-3-GF ON NORMAL

AEF-1-GF ON NORMAL

0/0/18	AEF-3-GF RUN		No	switch	1 bit	1	$01 | On
0/0/19	AEF-1-PL1 RUN		No	switch	1 bit	1	$01 | On
0/0/20	AEF-1-PL2 RUN		No	switch	1 bit	1	$01 | On
0/0/21	AEF-1-GF RUN		No	switch	1 bit	1	$01 | On
0/0/22	Domestic Pump 1		No	switch	1 bit	1	$01 | On
0/0/23	Domestic Pump 2		No	switch	1 bit	1	$00 | Off