



SPINN 2.2-7.5

Why new range?

Increase Competitiveness

- ➔ Miglioramento delle prestazioni
- ➔ Minor consume elettrico
- ➔ Tutte le version disponibili con controllore Elettronico
- ➔ Adatto ad ambienti con alta temperatura
- ➔ Essiccatori con refrigeranti a basso impatto ambientale
- ➔ Soluzione per funzionamento a bassi cicli di lavoro
- ➔ Nuove Opzioni

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Gamma



	SPINN 2.2	SPINN 3	SPINN 4	SPINN 5.5	SPINN 7.5
Power, kW	2.2	3	4	5.5	7.5
Pressure, bar	8 / 10	8 / 10	8 / 10	8 / 10	8 / 10
Dryer	Y	Y	Y	Y	Y
Controller	EP / Basic	EP / Basic	EP / Basic	EP / Basic	EP / Basic
Tank, l	200 / 270	200 / 270	200 / 270	200 / 270	200 / 270
Start	DOL	DOL	DOL / YD	YD	YD
50 Hz	230/1	230/3	230/3	230/3	230/3
	230/3	400/3	400/3	400/3	400/3
60 Hz	230/3	230/3	230/3	230/3	230/3
	380/3	380/3	380/3	380/3	380/3
	440/3	440/3	440/3	440/3	440/3
Approval	CE, SA, AD	CE, SA, AD	CE, SA, AD	CE, SA, AD	CE, SA, AD

*For detailed information, please check Product Grouping

SPINN 2.2-7.5

Versioni



Base Mounted
EP



Base Mounted
Infologic² Basic



Tank Mounted
EP



Tank Mounted
Infologic² Basic



Tank Mounted Dryer
EP



Tank Mounted Dryer
Infologic² Basic

SPINN4E 10 400/50K 270 C CE

Power

- kW

Dryer

- E: Dryer

Pressure

- bar

Voltage/(#phases)/frequency

- 3 phases where blank

Starter

- K: DOL
- Blank: YD

Tank volume

- Litres

Control

- C: Controller
- E: EP

Approval

- CE
- AD2000
- SA

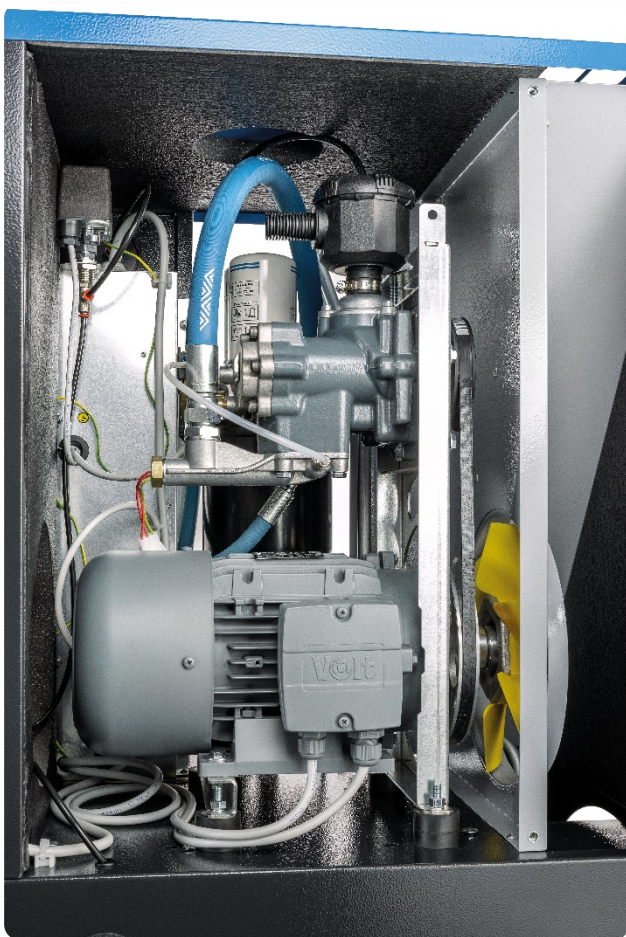
SPINN 2.2-7.5

What is new?



SPINN 2.2-7.5

Caratteristiche



+15% FAD | -12% SER

New C43 airend

Maggiore resa

Meno rumore e vibrazioni



Motore elettrico IE3

100% Duty cycle | IP55

Ventola su albero motore

Reliability

Addatto a basso numero di ore di lavoro

Supported with big number of options

Temperatura ambiente fino a 46°C

Basic Controller

Ore marcio e carico

start/stop remoto

Auto restart

Allarmi Service e errore

Livello Sonoro inferiore

61-68 dB(A)

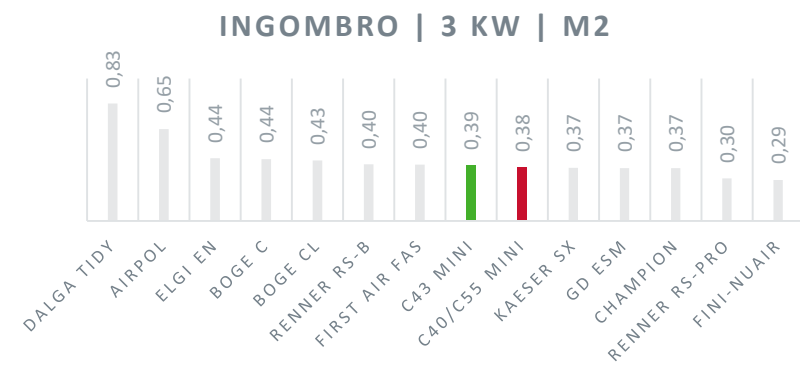
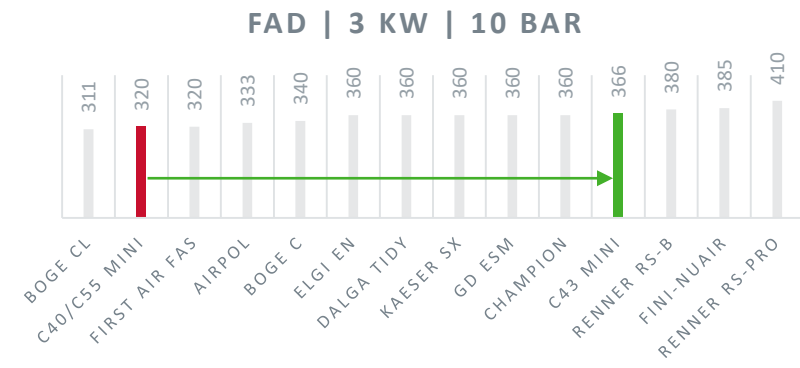
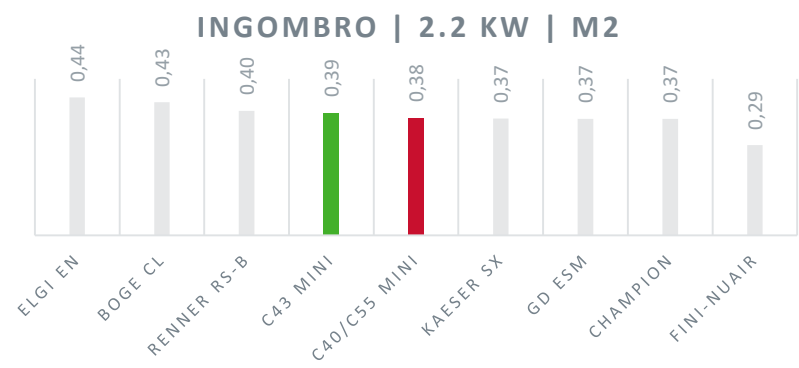
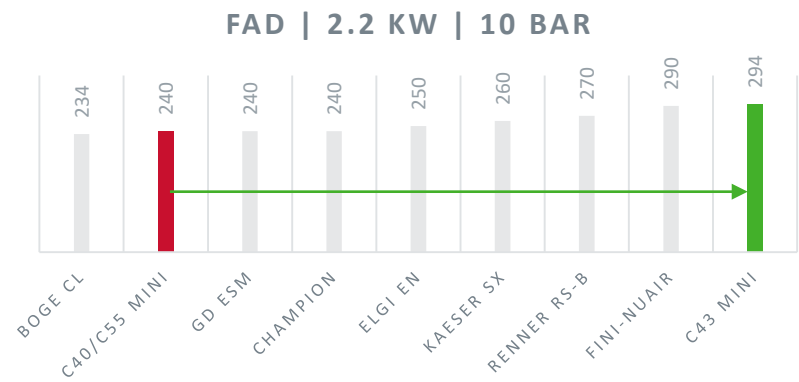
-55% GWP

Gas Refrigerante R513A

Minore condensa nel serbatoio

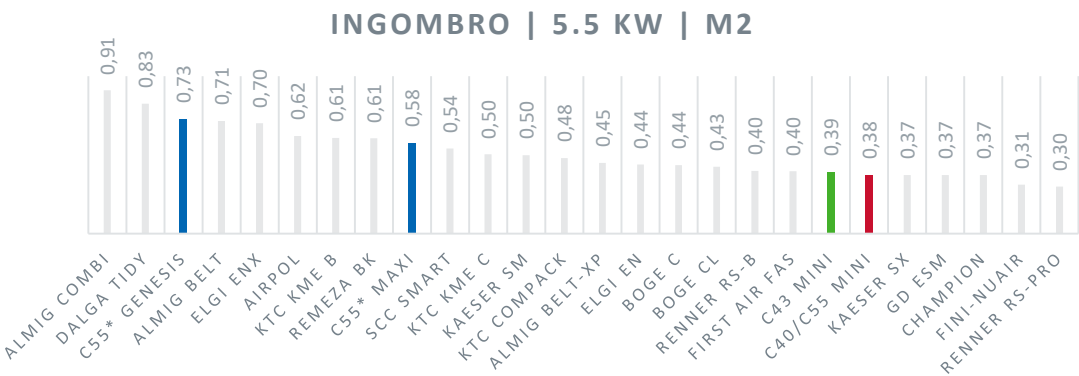
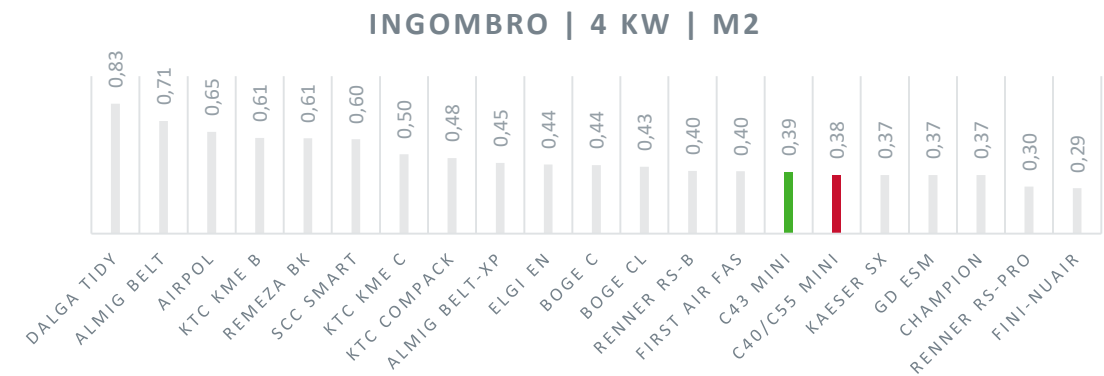
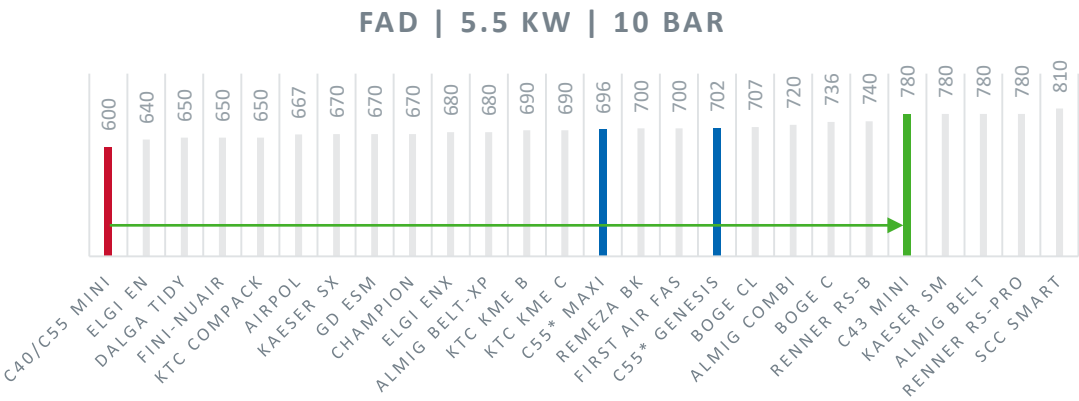
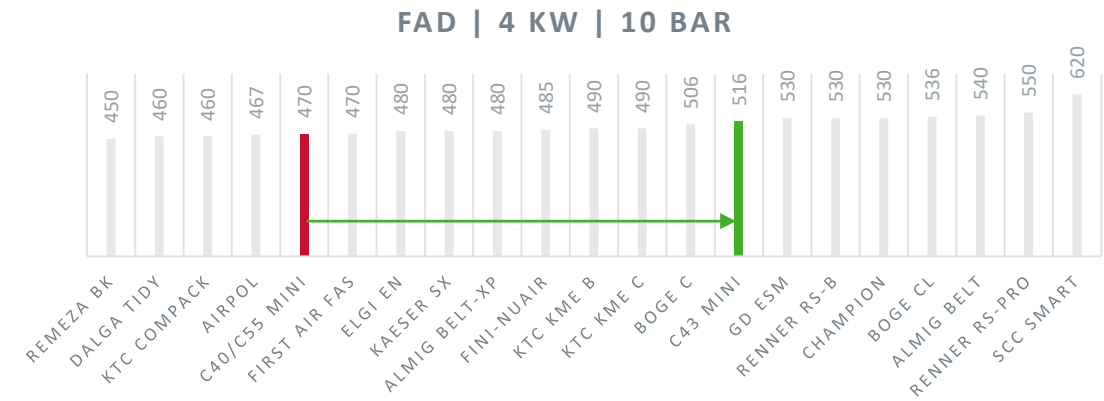
Competition

Grande miglioramento in termini di performance



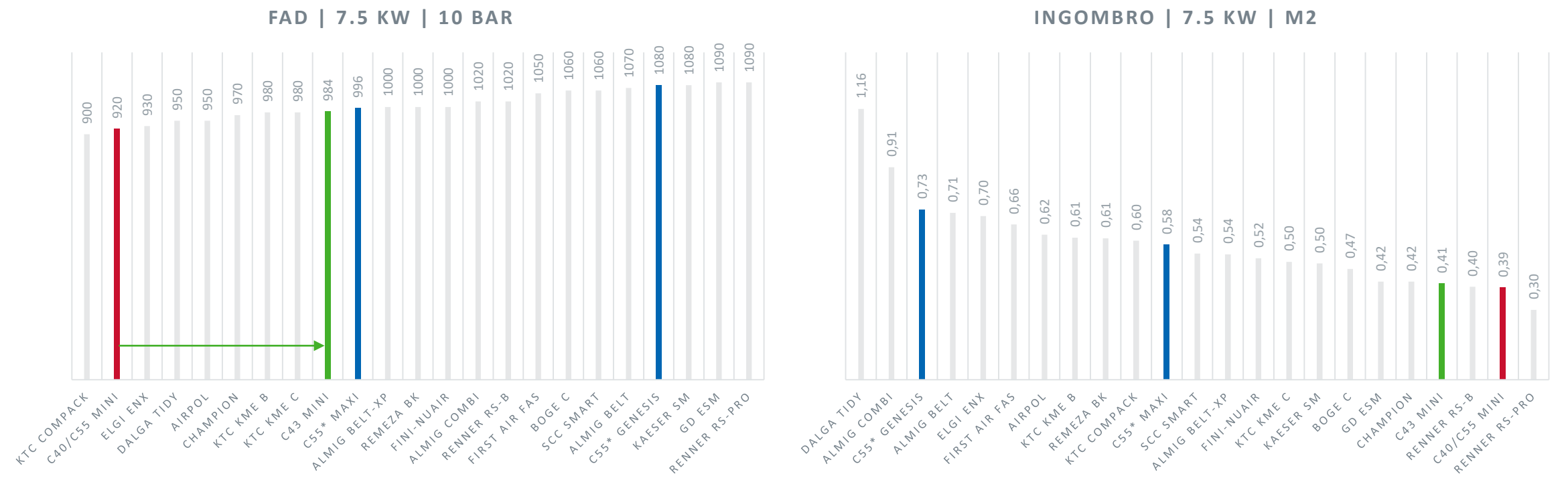
Competition

Grande miglioramento in termini di performance



Competition

Grande miglioramento in termini di performance



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Options

00000 50608	Olio Alimentare	Applicazioni alimentare
00000 50617	Filtro di linea G	Filtro a coalescenza
00000 50630	Termostatica Tropicalizzata ★	Riduzione condensa
00000 50653	Cassa in legno	
00000 50654	Gabbia in legno	Tutte le versioni tranne 500 lt
00000 50647	Gabbia in legno for 500L	Per i 500 lt
00000 50670	Certificato di collaudo	
00000 50671	Upgrade a 500 lt ★	
00000 50694	Scaldiglia ★	
00000 50699	Scaricatore temporizzato	
80923 313xx	Kit Conversione Pressione	Cambio trasmissione pulegge e cinghie

★ Makes Spinn 2.2-7.5 optimal for low DC conditions



Timer drain



Pressure Conversion Kit



Oil heater

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Dimensions

Version	kW	Length	Width	Height	Weight
BM	2.2	620	630	950	110
	3	620	630	950	115
	4	620	630	950	120
	5.5	620	630	950	130
	7.5	620	665	950	140

Version	kW	Length	Width	Height	Weight
TM 200	2.2	1430	600	1260	165
	3	1430	600	1260	170
	4	1430	600	1260	175
	5.5	1430	600	1260	185
	7.5	1430	665	1260	195
TM 270	2.2	1540	600	1350	180
	3	1540	600	1350	185
	4	1540	600	1350	190
	5.5	1540	600	1350	200
	7.5	1540	665	1350	210

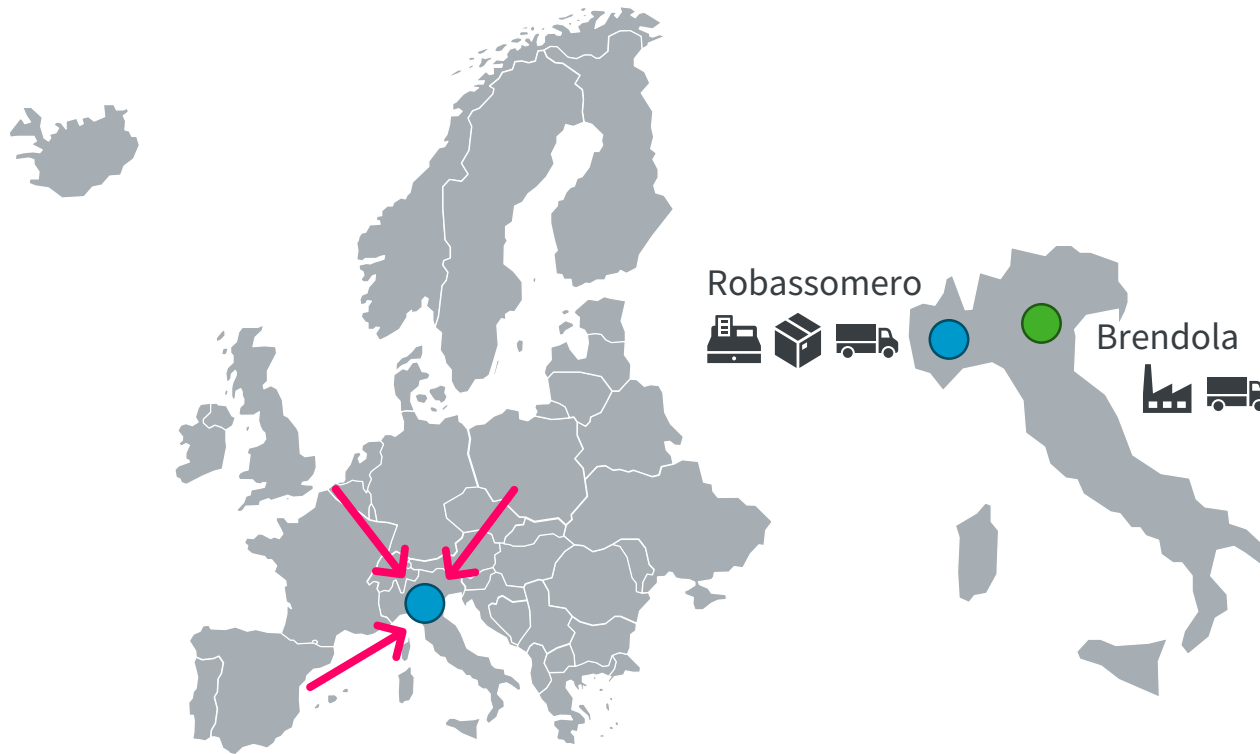
Version	kW	Length	Width	Height	Weight
TM 200 D	2.2	1430	600	1260	190
	3	1430	600	1260	195
	4	1430	600	1260	200
	5.5	1430	600	1260	210
	7.5	1430	665	1260	215
TM 270 D	2.2	1540	600	1350	205
	3	1540	600	1350	210
	4	1540	600	1350	215
	5.5	1540	600	1350	225
	7.5	1540	665	1350	240



* Reference data for CE 400/3/50 versions. For more details, please check the grouping file.
** Floor dimensions are slightly smaller than overall dimensions.

Production & Logistics

Close to customers and distribution



- Assembly in Brendola (VI), Italy
 - Leadtime 4W for the start
 - Order flow will be kept as before
 - Communication about PO status/Leadtime with TDC Contact / PC Customer Contact
 - TDC Stock rules will be kept as before
 - ABAC items will be also available via Belgium
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- First PO for C43 Mini: starting from January 10th, 2021
 - C40 items are obsolete
 - Serial production with C43 will start on W5 2021