

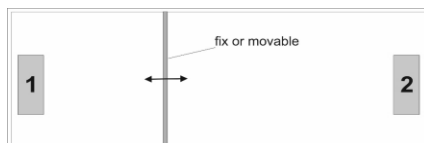
Additional Data Sheet

Configuration

Lowest temperature applied:	-20 °C
-----------------------------	--------

ATP registration numbers of vehicle

Manufacturer brand	Krone
Vehicle identification no.	102760
ATP type approval no.	3804T
Floor material	Al/ Wood 0,125 m
ATP type approval no. of refr. unit	10A00191
Brand Host Unit	SLXi Spectrum 2 50
Serial number of Host Unit	GLW1535950
Brand additional evaporator	S3
Serial number of additional evaporator	GLW1544517



Data of overall body	Internal dimensions				K value of outer body
	L	W	H		
	13,411 m	2,460m	2,700 m		
	External dimensions				
	13,547m	2,600m	2,915m		0,400 W/m²K

A. Input data

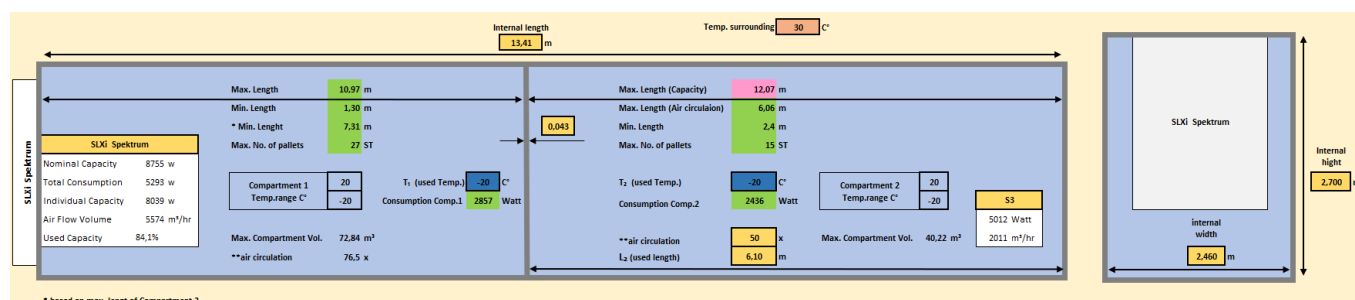
A1. Data of insulated body

Data of internal bulkheads	Movable or fixed	Thickness	K value [W/m².°C]
Transversal bulkhead (1→2)	movable	43,0 mm	3,2

Dimensions / Use of Compartments	Internal length		Fixed temperature in each comp.?	Compartment temperature	Dry freight use?	Lowest class temp. permitted in each comp.?	Lowest permitted temp. per comp.
	Minimal length	Maximal length					
Compartment 1	7,310 m	10,97 m	No		Yes	Yes	
Compartment 2	2,400 m	6,060 m					

A2. Data of multitemp refrigeration unit

Cooling capacities at:	-20 °C
Nominal refr. cap. host unit	8755 W
Individual refr. cap. evap. 1	8039 W
Individual refr. cap. evap. 2	5012 W



Le / on : 2026/07/16



Adresse:
5 avenue des prés
CS20029
94266 - Fresnes
France

+33 (0) 1 49 84 84 84
contact@cemafröid.fr

Cemafröid SAS
Responsable ATP / Responsible for the ATP

Le Président de CEMAFRÖID SAS

TECNEA SAS représentée par son Président Gérald CAVALIER

DC-02210675-00986309-1529068ATPD0626005259