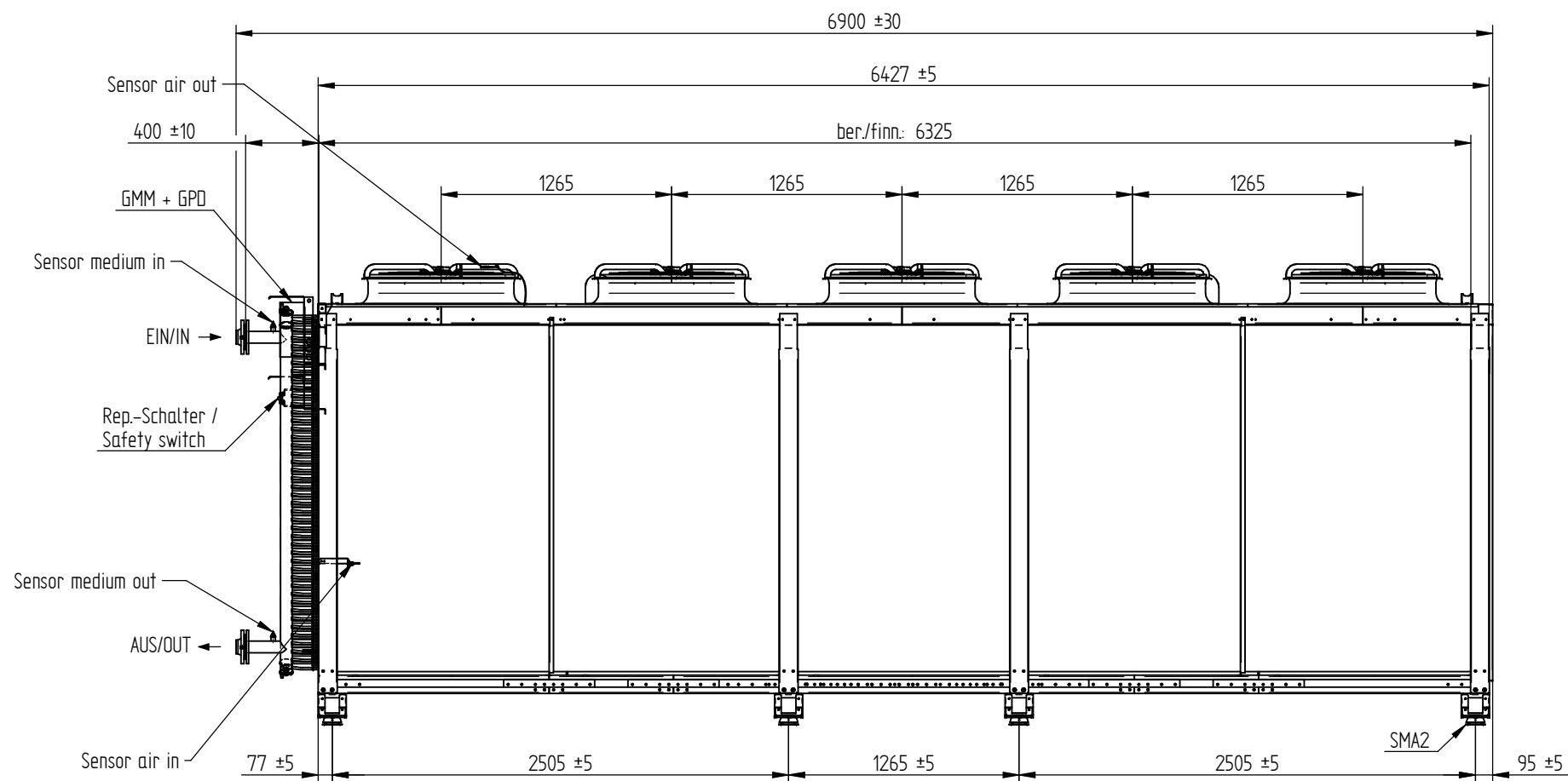
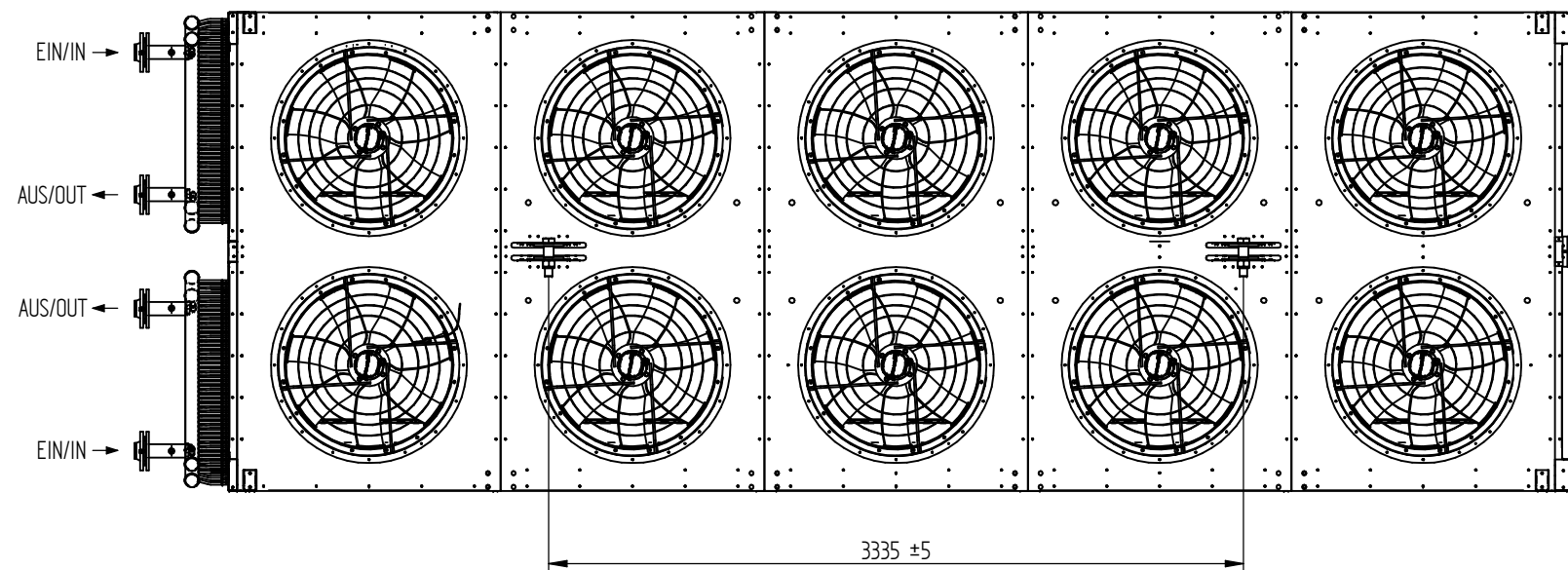


measures without specification of tolerances
welding / brazing: DIN EN ISO 15920, tolerance class 0
general tolerances: DIN ISO 2768-1, tolerance class component parts m / assembly v, length <4m DIN 7168, tolerance class component parts m / assembly sq
general tolerances: DIN ISO 2768-2, tolerance class component parts K / assembly L, length >3m EN 10162, tolerance straightness and flatness 0002xL (length)



DRAUFSICHT - ohne GMM, GPD, Rep.-Schalter, SMA2
TOP VIEW - without GMM, GPD, safety switch, SMA2



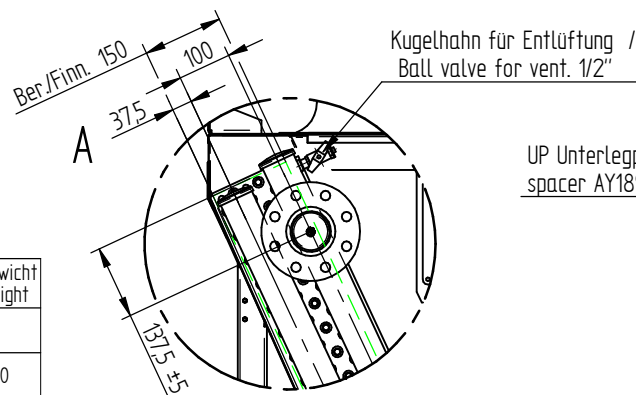
Technische Daten / technical data:

Blocktyp / type of coil: 2x F/6/42/4,0/6325/A/C/S/1

Kernrohre / tubes: Cu $\varnothing$ 12 mm
Lamellen / fins: Al
Lamellenteilung/fin pitch: 4,0 mm
Rohrteilung / tube pitch: 50 x 25 mm
Gehäuse / housing: St. verz. / galv. steel
Lackierung / varnishing: Lackiert / painted RAL7035 Lichtgrau / lightgrey

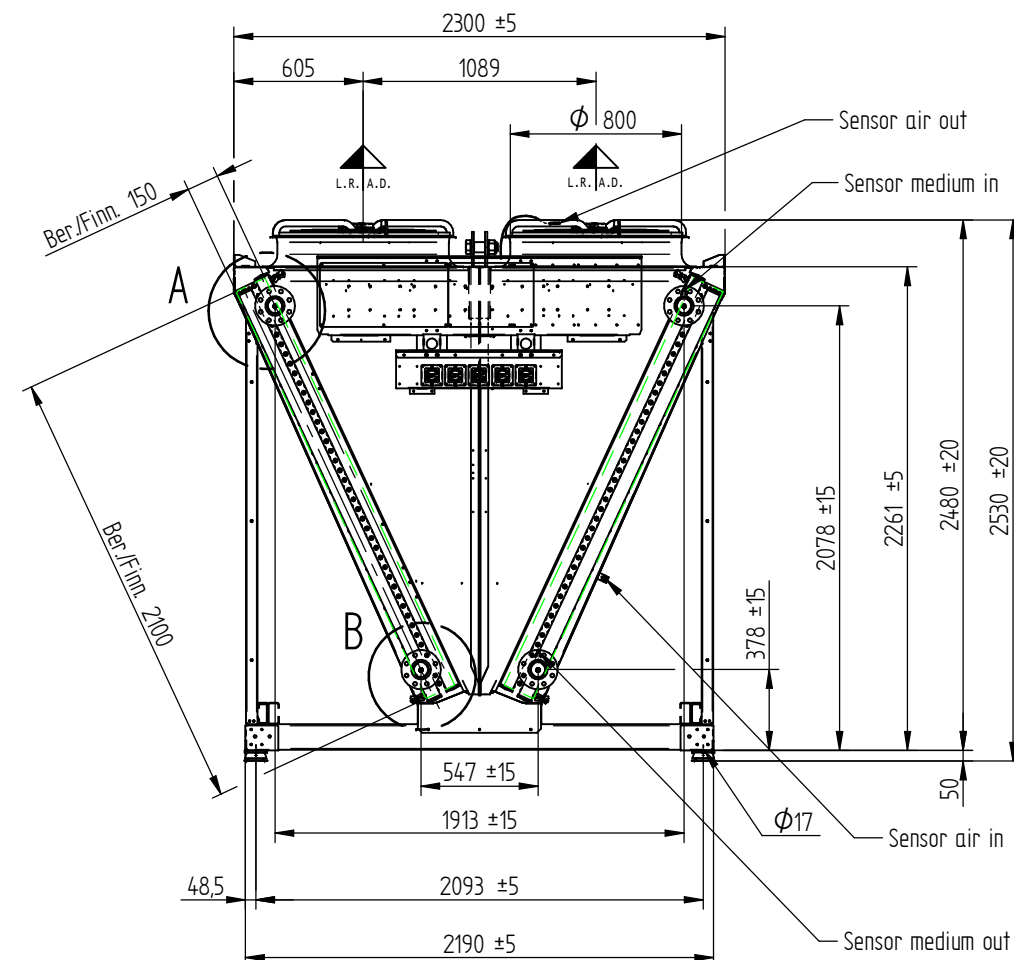
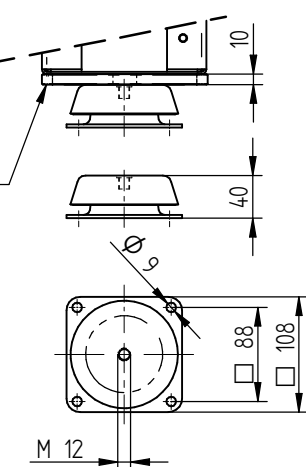
Kreislauf No of circuit	Paßzahl No of passes	Stränge No of distrib.	Verteilrohr Cu header inlet		Sammelrohr Cu header outlet		Rohrvolumen vol. of tubes	Austauschfl. exch. surface	Leergewicht weight empty	Betriebsgewicht working weight
			$\varnothing$	Ein FP Flange in	$\varnothing$	Aus FP Flange out				
1	4	63	64	DN65/64/PN10	64	DN65/64/PN10	192,2	958,7	ca. 2530	ca. 2920
2	4	63	64	DN65/64/PN10	64	DN65/64/PN10	192,2	958,7		

Axialventilatordaten / axial fan data: (VT03062U.1) ID: 2496									
$\varnothing$ mm	Ventilatorotyp / fan type	1 / min	kW eL	A	V	Ph	Hz	Anzahl/pcs	
800	S3G800-CA77-49	390	0,13	0,60	230	1	50-60	10	

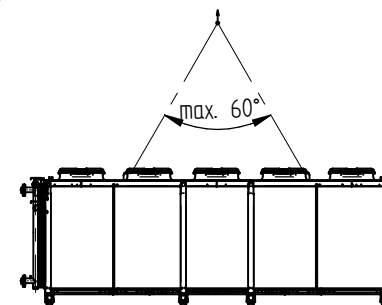


UP Unterlegplatte /
spacer AY189.5137S

Schwingmetall-Dämpfelement (lose)
Vibration damper (loose delivered)
SMA2, GN 09.04.01; 350-500kg

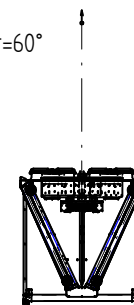


Darstellung allgemein /
general illustration !



Achtung:
Max. Grad bei Krantransport =60°
Attention:
Max. angle by crane transport=60°

1:100



Sonderkonstruktion/Spec. construction:

- Max. Betriebsdruck / Max. operating pressure 10 bar
- Lamellenabstand / Finn spacing 4,0mm
- 4x Temp fühler mit 7,5 m Anschlusskabel / Temperature sensor with 7,5 m connection cable PT 1000
- 8x Schwingungsdämpfer / Vibration damper: SMA2
- Kugelhahn für Entlüftung und Entlüftung / Ball valve for ventilation and drain
- 4x Losflansche DN65/64/PN10 DIN1092-1 / Pair of flanges DN65/64/PN10 DIN 1092-1
- Rep.Schalter 1 toung Stirnseitig paarweise verdrahtet / Safety switches wired to front in pairs 1 turn
- GPD Kasten / Terminal box 1000x300x132 mm
- EC ventilatoren ohne Motormanagement / EC Fans without motormanagement 0-010V
- Viessmann Logo (delivered by customer)

revision		date	name	scale	1:25	sheet	1/1	size	DIN A2
				material					
				weight [kg]					
				notice					
				type				WPV-GFD 080.3B/2x5-SS1E/4P.E	
				name				V-Block Rückkühler	
				ERP-itemcode					
				drawing number				400-0000984640	index
				customer				Viessmann Deutschland GmbH	
				project/ quantity				101131493	2
				order/ position				FV1100137	10



Güntner GmbH & Co. KG
Hans-Güntner-Strasse 2 - 6
82256 Fürstenfeldbruck
GERMANY
Tel: +49 8141 242-0
Fax: +49 8141 242-155

date
22.06.2020
name
gortva
date
25.06.2020
name
bvarga

4xDN65/64/PN10; Rep; SMA2; 4xTemp; Kugel; GPD JB4+JE3