Recycling Passport

Device: REGARD 7000 Advanced Dash-board 6RU / 6HE

Issued: 2018-04-24

1. Producer information

Name:	Dräger Safety AG & Co. KGaA
Address:	Revalstraße 1 D-23560 Lübeck
Web page:	www.draeger.com

2. Product identification

Product name: Model number:	REGARD 7000 Advanced Dashboard 6RU / 6HE 8323821
WEEE device category:	Category 2 (starting 15.08.2018)
Product description:	Dashboard Fixed Gas Detection Evaluation Unit
Total weight [kg]:	3,82
Dimensions H x W x D [cm] :	27 x 48 x 7
RoHS conformity:	Yes

WARNING: This device may be contagioned because of its former use. The last device owner has to sanitize the device before transferring it to the waste management enterprise. He has to certify the desinfection in written to the waste management enterprise. In case of indication of contagioned devices/components, special safety measures are required and a specialist has to be involved immediately. Existing hoses and anesthesia bags have to be removed before recycling process.

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3. Directions for disassembling

parts/materials/substances	Installation location (no.)	weight [kg]	Important hints (properties, tools for disassembling)
3.1 Hazardous parts and components for removing and separate treatment			
printed circuit boards larger than 10 cm²	**1,2**	0,32	
liquid crystal displays (together with their casing where appropriate) of a surface larger than 100 cm² and all those back-lighted with gas discharge lamps	**3**	0,48	
	Subtotal weight:	**0,8**	
3.2 Parts/components interfering with the recycling process			
	Subtotal weight:		
3.3 Homogeneous parts/components which may be disassembled with added value and potentially generate proceeds			
aluminium sheet	**4,5,6,7**	1,82	
sheet metal	**8,9**	0,94	
	Subtotal weight:	**2,76**	
Total weight of all parts for separation: (=sum of categories 3.1-3.3)		**3,56 kg**	

4. Materials which remain after the preliminary separation

Substances	Weight [kg]
Iron, iron alloys	
Iron (alloys and its compounds)	0,06
Others	
Glass	0,2
Total weight of materials which remain after the preliminary separation:	**0,26 kg**
Total weight device [kg]:	**3,82 kg**

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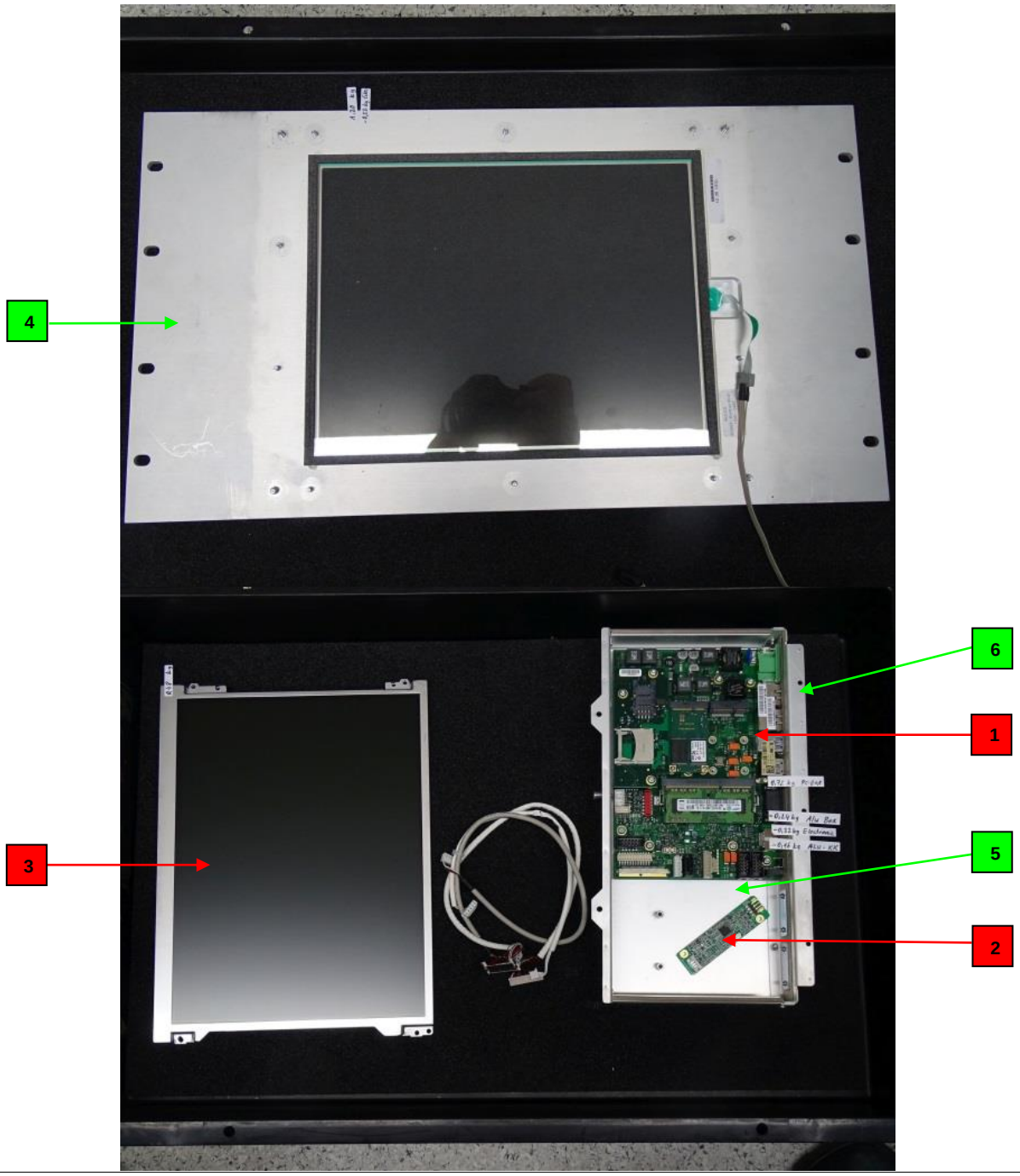
5. Installation location of parts/materials mentioned in categories 3.1 - 3.3



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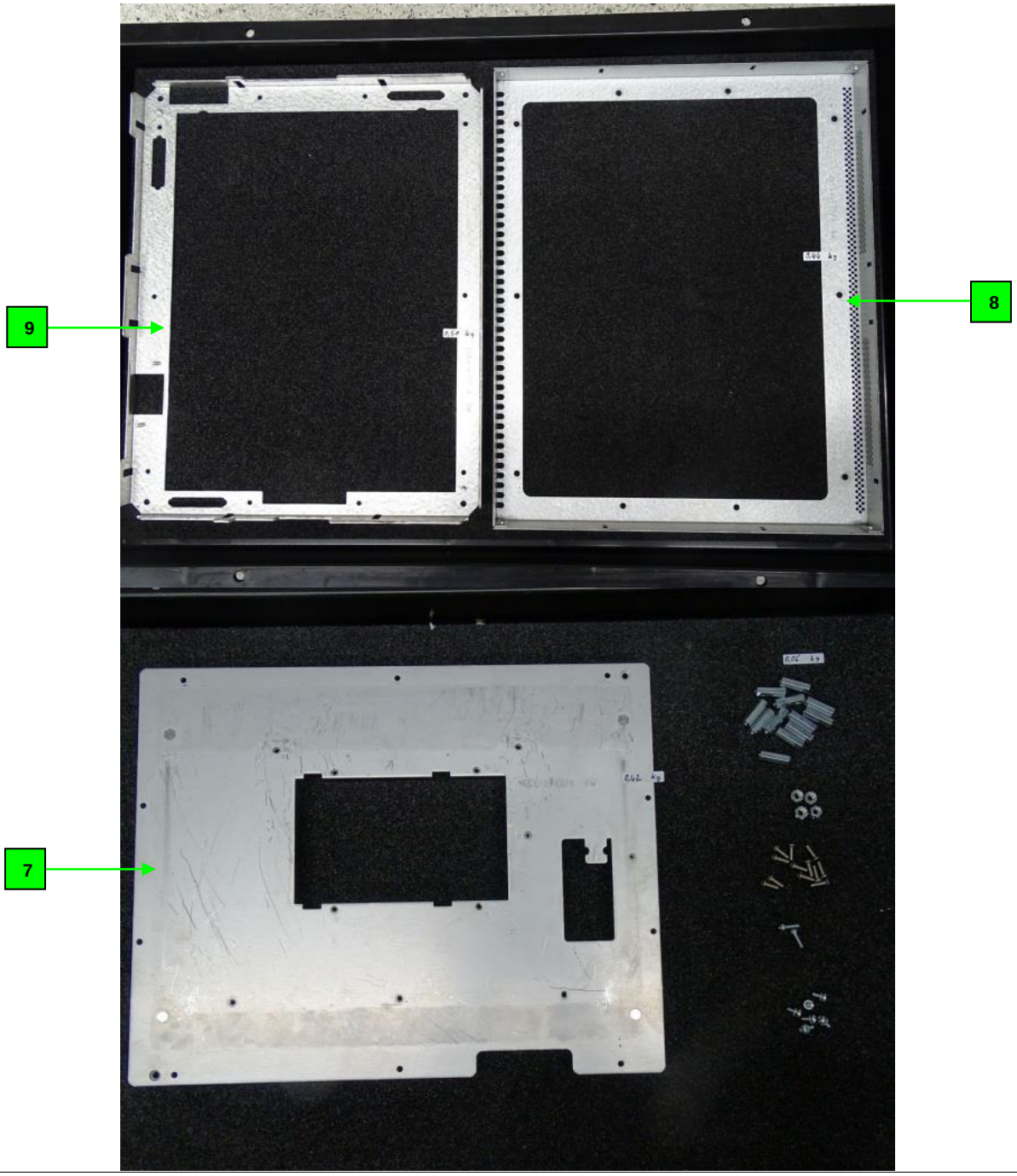

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