

JiangSu YuYue Medical Equipment & Supply CO., LTD.

YH560 Breathcare PAP

RoHS 2.0 Statement

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RoHS Statement

Overview of the Directive

Directive 2011/65/EU of the European Parliament and of the Council, known as RoHS 2.0 Directive entered into force on July 21st 2011. RoHS 2.0 implies below amendments:

- ü Addition of an 11th product category that expands coverage to any electrical or electromagnetic product
- ü Expiration of exemptions for previously excluded items such as medical devices and control and monitoring equipment
- ü Addition of substances (already covered under REACH) for priority assessment

Product Category and Exemptions

Breathcare PAP YH560 recognizes that it is covered by RoHS 2.0 directive. Breathcare PAP YH560 continues its efforts to ensure that it is compliant to the Directive.

Substances Restrictions

In addition to the six hazardous substances-Pb(0.1%),Hg(0.1%),Cd(0.01%),CrVI(0.1%),PBB(0.1%),and PBDE(0.1%),RoHS 2.0 added assessment of 4 substances(HBCDD,DEHP,BBP and DBP)which are already covered under REACH.

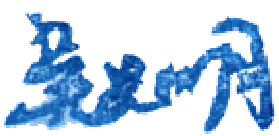
Homogeneous Material

Breathcare PAP YH560 gathers Hazardous Substance Report and Material Safety Datasheets for each homogeneous material from Suppliers. These reports are available upon request.

Conclusion

Breathcare PAP YH560 as a medical device manufacturer warrants that the product is RoHS 2.0 Compliant.

Authorized signatory for:


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Product name and content of the poisonous and harmful substances or elements

Part Name	Toxic and harmful substances and their compounds or elements					
	Pb ≤ 1000PPM	Hg ≤ 1000PPM	Cd ≤ 100PPM	CrVI ≤ 1000PPM	PBB ≤ 1000PPM	PBDE ≤ 1000PPM
Plastic Parts	○	○	○	○	○	○
Wires	○	○	○	○	○	○
Accessory	○	○	○	○	○	○
Board kit	○	○	○	○	○	○
Silica Gel Parts, Metallic Parts, Standard Parts	○	○	○	○	○	○
Packaging materials	○	○	○	○	○	○
○ : Indicating that the toxic and hazardous substances in the component of all homogeneous materials in GB / T26572-2011 standard requirements below the limit requirements. × : Indicates that the hazardous substances are present in at least one homogeneous material of the part in excess of the limits specified in the GB / T26572-2011 standard. Note: Pb of the Steel≤3500PPM, Pb of the aluminum≤4000PPM, Pb of the copper≤4%, All six kinds of packaging toxic and hazardous substances content ≤ 100PPM.						