Medical Device Sector Surveillance & Biometrics Executive Department قطاع الأجهزة والمنتجات الطبية الإدارة التنفيذية للرقابة والقياسات الحيوية

Safety Communication

رسالة سلامة

Overheat/burn cause damages due to possible End-user misuse

Device/ Product Description:	O2FLO High Flow Heated Respiratory Humidifier		
Brand:	VUN-001		
Affected Lot Number:	201709, 202002, 202207, 203802		
Manufacturer:	Vincent Medical Manufacturing Co., Ltd		
Problem:	Reports of Devices had overheated and presented burn damages while in use in hospital.		
Recommendation /Actions:	 Make sure that this document, with accompanying FSNs, are reached to the end-users. Stop using the device to avoid any associated risk with such incident Follow the advice on action from the manufacturer: 1. all the machines in the field will be replaced in KSA market. 2. Contact the authorized representative for replacement of commissioned O2FLO units from affected LOT numbers 3. If a replacement machine is not available immediately and you do have to use the machine, please ensure trained personnel is operating O2FLO and is following the instructions and accordance to the IFU and operation manual: a) Always use auto feed with sterile or filter water to fill the chamber b) Always switch off oxygen supply when not in use c) Only add oxygen supply after machine is switched on and the desired flow rate has been achieved. always add oxygen supply gradually d) Never reuse the chamber, breathing circuits and nasal prongs and only to be used for the duration as indicated in the IFU. 		

SG-2012-286-H 13/12/2020

	If you think you had a problem with your device or a device your patient uses, please do not hesitate to report the problem to SFDA through: NCMDR Vigilance system 19999 unified call center		
Devices/Products photo:	19999 unified call center		
Authorized	AR name:	FAROUK, MAAMOUN TAMER & COMPANY	
Representative Details	Assigned Contact Person:	Hamad Alnami	
Details			
	Mobile/Phone:	+966 55 812 1998	
	Email:	hamad.alnami@tamergroup.com	

13/12/2020 SG-2012-286-H