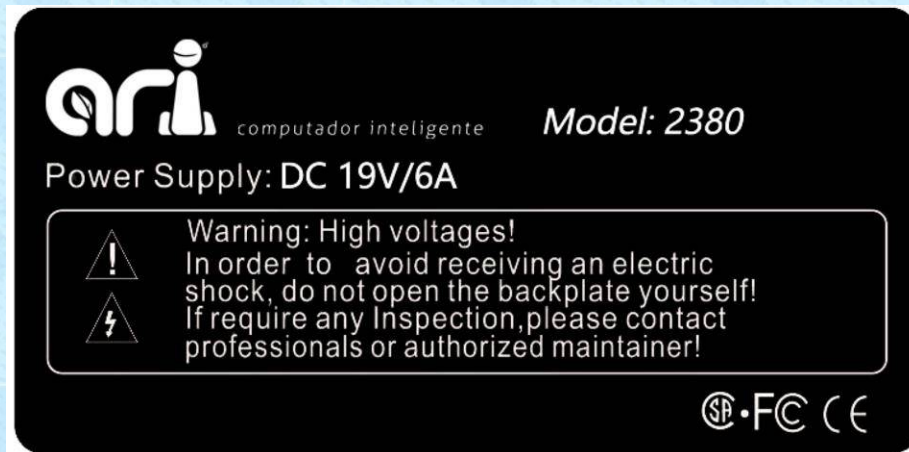


TEST REPORT COMMISSION REGULATION (EU) 2019/2021 Implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to eco design requirements for electronic displays COMMISSION DELEGATED REGULATION (EU) 2019/2013 Implementing Directive (EU) 2017/1369 of the European Parliament and of the Council with regard to energy labelling of electronic displays	
Report Reference No : GTS2024070385S01	
Tested by (name + signature) : White Lu	
Approved by (+ signature) : Robinson Luo	
Date of issue : 2024-08-02	
Total number of pages : 25 pages	
Testing Laboratory : Global United Technology Services Co., Ltd. Address : No.123-128, Tower A, Jinyuan Business Building, No. 2, Laodong Industrial Zone, Xixiang Road, Baoan District, Shenzhen, Guangdong, China	
Applicant's name : HK Boetech fzco Address : Dubai Silicon Oasis, DDP, Building A2, Dubai United Arab Emirates	
Test specification: Test procedure : ☒ COMMISSION REGULATION (EU) 2019/2021 ☒ COMMISSION DELEGATED REGULATION (EU) 2019/2013 ☒ Commission Delegated Regulation (EU) 2021/340 ☒ Commission Regulation (EU) 2021/341 Test method : ☒ EN50564: 2011 ☒ EN 62087-3:2016 used in conjunction with EN 62087-1:2016 ☒ VESA High-performance Monitor and Display Compliance Test Specification (DisplayHDR CTS) Version 1.0 Non-standard test method : None	
Test Report Form No : EU_Displays_A Test Report Form(s) Originator : GTS Master TRF : 2020-05	

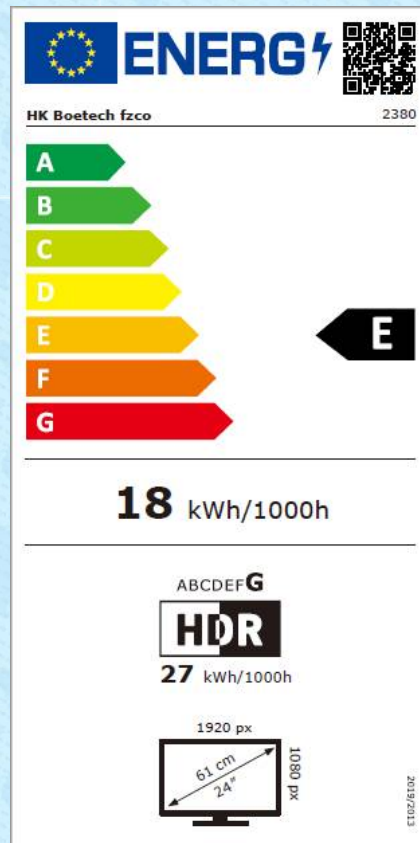


Test item description..... :	Ari computer
Type of electronic displays	☐ Televisions; ☒ Monitors; ☐ Signage displays, ☐ others
Trademark	N/A
Model/Type reference..... :	2380
Ratings..... :	DC 19V,6A for SWITCH POWER SUPPLY(Input:AC:100V-240V~50/60Hz,1.6A;Output:DC 19V,6A)
Supplier's name and address	Same as applicant
Manufacturer's name and address..... :	Same as applicant
Test item particulars.....:	
Classification of installation and use	☒ Desk-top; ☐ Wall mounted;
Supply Connection.....:	SWITCH POWER SUPPLY
Power supply type.....:	☐ internal; ☒ External; ☐ Standardised external
Screen size(mm)	527.04(H)*296.46(V)
Screen diagonal	23.8"
Resolution (H X V, pixels).....:	1920X1080
Image refresh frequency rate.....:	60Hz
Nominal aspect ratio	16:9
Screen technology	LCD LED
Tuner type.....:	No
Availability of off mode.....:	No
Availability of standby mode	Yes
Availability of display function in standby mode	No
Networked electronic displays	No
Availability of HiNA functionality.....:	No
Availability of networked standby mode :	No
Availability of easily visible switch	No
Availability of automatic power-down	Yes
Availability of forced menu.....:	No
Availability of Automatic Brightness Control (ABC).....:	No
ABC enabled by default.....:	No
Availability of touch functionality	No
Availability of room presence sensor / detection sensor / occupancy sensor.....:	No
Availability of voice recognition sensor...:	No
Availability of High Dynamic Range (HDR):	No

Copy of marking plate



Energy label



Remark: the above marking plate is only a draft artwork to show the product ratings and model No. and the height of CE logo shall not be less than 5 mm, and the height of WEEE logo shall not be less than 7 mm. Marking plate for other list models is of the same pattern.