

限用物質含有情況標示聲明書

Declaration of the Presence Condition of the Restricted Substances Marking

設備名稱:多媒體液晶顯示器 , 型號(型式): HD-43MF1(B2)等系列型號 Equipment nameType designation(Type)						
單元Unit	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛Lead (Pb)	汞 Mercury (Hg)	鎘Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr ⁺⁶)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
電路板	—	○	○	○	○	○
Panel面板	—	○	○	○	○	○
紙箱/包裝 鋁金	○	○	○	○	○	○
線材	—	○	○	○	○	○
塑膠外殼	○	○	○	○	○	○
喇叭 外殼/副材	○	○	○	○	○	○
備考1. “超出0.1 wt %” 及 “超出0.01 wt %” 係指限用物質之百分比含量超出百分比含量基準值。 Note 1 : “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition. 備考2. “○” 係指該項限用物質之百分比含量未超出百分比含量基準值。 Note 2 : “○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence. 備考3. “—” 係指該項限用物質為排除項目。 Note 3 : The “—” indicates that the restricted substance corresponds to the exemption.						

系列型號

HD-43MF1(B2)	43AT-MF1(B2)	HD-43MF1	43AT-MF1
HD-43MFN2A(B2)	43AT-MF2(B2)	HD-43MFN2A	43AT-MF2
HD-43MFN2B(B2)	43NQ-MF1(B2)	HD-43MFN2B	43NQ-MF1
HD-43MFN2C(B2)	43NQ-MF2(B2)	HD-43MFN2C	43NQ-MF2
HD-43MFN2D(B2)	43SQ-MF1(B2)	HD-43MFN2D	43SQ-MF1
HD-43MFN2E(B2)	43SQ-MF2(B2)	HD-43MFN2E	43SQ-MF2
HD-43MFN2F(B2)	43CR-MF1(B2)	HD-43MFN2F	43CR-MF1
HD-43MFN2G(B2)	43CR-MF2(B2)	HD-43MFN2G	43CR-MF2
HD-43MFN2H(B2)	43YT-MF1(B2)	HD-43MFN2H	43YT-MF1
RA-43MFN2A(B2)	43YT-MF2(B2)	RA-43MFN2A	43YT-MF2
RA-43MFN2B(B2)	43SP-MF1(B2)	RA-43MFN2B	43SP-MF1
RA-43MFN2C(B2)	43SP-MF2(B2)	RA-43MFN2C	43SP-MF2
RA-43MFN2D(B2)	43HMA-F1(B2)	RA-43MFN2D	43HMA-F1
RA-43MFN2E(B2)	43HMA-F2(B2)	RA-43MFN2E	43HMA-F2
RA-43MFN2F(B2)	43RMA-F1(B2)	RA-43MFN2F	43RMA-F1
RA-43MFN2G(B2)	43RMA-F2(B2)	RA-43MFN2G	43RMA-F2
RA-43MFN2H(B2)	43NMA-F1(B2)	RA-43MFN2H	43NMA-F1
HD-43MF2(B2)	43NMA-F2(B2)	HD-43MF2	43NMA-F2
HD-43MF3(B2)	43GMA-F1(B2)	HD-43MF3	43GMA-F1
HD-43MF5(B2)	43GMA-F2(B2)	HD-43MF5	43GMA-F2
HD-43MF6(B2)	43IMA-F1(B2)	HD-43MF6	43IMA-F1
HD-43MF7(B2)	43IMA-F2(B2)	HD-43MF7	43IMA-F2
HD-43MF8(B2)	43KMA-F1(B2)	HD-43MF8	43KMA-F1
HD-43MF9(B2)	43KMA-F2(B2)	HD-43MF9	43KMA-F2
RA-43MF1(B2)	43LMA-F1(B2)	RA-43MF1	43LMA-F1
RA-43MF2(B2)	43LMA-F2(B2)	RA-43MF2	43LMA-F2
RA-43MF3(B2)	43VMA-F1(B2)	RA-43MF3	43VMA-F1
RA-43MF5(B2)	43VMA-F2(B2)	RA-43MF5	43VMA-F2
RA-43MF6(B2)	43AMA-F1(B2)	RA-43MF6	43AMA-F1
RA-43MF7(B2)	43AMA-F2(B2)	RA-43MF7	43AMA-F2
RA-43MF8(B2)	43WMA-F1(B2)	RA-43MF8	43WMA-F1
RA-43MF9(B2)	43WMA-F2(B2)	RA-43MF9	43WMA-F2
43NS-MF1(B2)	43QMA-F1(B2)	43NS-MF1	43QMA-F1
43NS-MF2(B2)	43QMA-F2(B2)	43NS-MF2	43QMA-F2
43GS-MF1(B2)	43CMA-F1(B2)	43GS-MF1	43CMA-F1
43GS-MF2(B2)	43CMA-F2(B2)	43GS-MF2	43CMA-F2
43NV-MF1(B2)	43YMA-F1(B2)	43NV-MF1	43YMA-F1
43NV-MF2(B2)	43YMA-F2(B2)	43NV-MF2	43YMA-F2
43KV-MF1(B2)	43SMA-F1(B2)	43KV-MF1	43SMA-F1
43KV-MF2(B2)	43SMA-F2(B2)	43KV-MF2	43SMA-F2
43RV-MF1(B2)	HD-43MGN2AH(B2)	43RV-MF1	HD-43MGN2AH
43RV-MF2(B2)	HD-43MG1(B2)	43RV-MF2	HD-43MG1
43LS-MF1(B2)	HD-43MG7(B2)	43LS-MF1	HD-43MG7
43LS-MF2(B2)	HD-43MFE	43LS-MF2	