

This EU PCR is submitted for compliance with the Games Console Voluntary Agreement (EU SRI version 4.0).

For further information please see: <https://www.efficientgaming.info/eu.html>

EU PCR version: 4.0

Date: 23/02/2023

EU Product Compliance Report Summary

Signatory company	Nintendo Co., Ltd.				
Reporting period	Jan – Dec 2022				
Date submitted	23/02/2023				
Completed by	Emil Schweiger, Asst. Manager Product Compliance				
Contact details	information@efficientgaming.info				
List of consoles within scope of SRI					
#	Model name	Model number	Console type	Status	< 20 W
A.	Nintendo Switch	HAC-001(-01)	High definition	Existing console (provide link for previously submitted PCR above)	<input checked="" type="checkbox"/>
B.	Nintendo Switch - OLED model	HEG-001	High definition	Existing console (provide link for previously submitted PCR above)	<input checked="" type="checkbox"/>
The Signatory complies with the requirements of the SRI for:			100% of products sold		

#	Reference to previously submitted PCR for applicable models	Submitted on:
A.	Nintendo EU Product Compliance Report 2021 HAC-001 HEG-001 20220224.pdf (efficientgaming.info)	24.02.2022
B.	Nintendo EU Product Compliance Report 2021 HAC-001 HEG-001 20220224.pdf (efficientgaming.info)	24.02.2022

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EU Product Compliance Report (A)

A.	Model name	Nintendo Switch	Model number	HAC-001(-01)	< 20 W	<input checked="" type="checkbox"/>
	Console type	High definition	Status	Existing console (provide link for previously submitted PCR above)		
Additional model information		PCR fully submitted for 2021. No changes are necessary to the previously submitted data.				

Section 1.a

The following information and documents are submitted in support of this declaration by the references provided		References to documentation / hyperlink
1.1	Information on the energy-saving potential of power management. (Section 3.1)	https://www.nintendo.co.uk/Corporate/Consumer-Information/Eco-design/Information-about-energy-efficiency-and-eco-design-of-Nintendo-Switch-family-consoles-2026830.html (see section "Power management functions of Nintendo Switch family consoles")
1.2	Information on default regulatory standby mode when the Games Console is powered-down. (Section 3.1)	https://www.nintendo.co.uk/Corporate/Consumer-Information/Eco-design/Information-about-energy-efficiency-and-eco-design-of-Nintendo-Switch-family-consoles-2026830.html (see section "Power management functions of Nintendo Switch family consoles")
1.3	Information on the default auto power-down time settings. (Section 3.1)	https://www.nintendo.co.uk/Corporate/Consumer-Information/Eco-design/Information-about-energy-efficiency-and-eco-design-of-Nintendo-Switch-family-consoles-2026830.html (see section "Power management functions of Nintendo Switch family consoles")
1.4	Information on how to change time settings for auto power-down. (Section 3.1)	https://www.nintendo.co.uk/Corporate/Consumer-Information/Eco-design/Information-about-energy-efficiency-and-eco-design-of-Nintendo-Switch-family-consoles-2026830.html (see section "Power management functions of Nintendo Switch family consoles")
1.5	References to further information on other available low power modes. (Section 3.1)	https://www.nintendo.co.uk/Corporate/Consumer-Information/Eco-design/Information-about-energy-efficiency-and-eco-design-of-Nintendo-Switch-family-consoles-2026830.html (see section "Power management functions of Nintendo Switch family consoles")

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1.6	Information on console power consumption of navigation, media play, gaming, regulatory standby mode(s) and other user-enabled low power conditions. (Section 3.1)	https://www.nintendo.co.uk/Corporate/Consumer-Information/Eco-design/Information-about-energy-efficiency-and-eco-design-of-Nintendo-Switch-family-consoles-2026830.html (see section "Energy consumption of Nintendo Switch family consoles")
1.7	Information on availability of end-of-life processing, refurbishment, out-of-warranty services. (Section 3.2)	https://www.nintendo.co.uk/Corporate/Consumer-Information/Eco-design/Information-about-energy-efficiency-and-eco-design-of-Nintendo-Switch-family-consoles-2026830.html (see section "Resource efficiency and Nintendo Switch family consoles" -> "Arranging repair of Nintendo Switch family consoles" and/or "Recycling and end-of-life processing of Nintendo Switch family consoles")
1.8	Information on product life extension: explanation on how to keep the consoles in good working condition. (Section 3.2)	https://www.nintendo.co.uk/Corporate/Consumer-Information/Eco-design/Information-about-energy-efficiency-and-eco-design-of-Nintendo-Switch-family-consoles-2026830.html (see section "Resource efficiency and Nintendo Switch family consoles" -> "Keeping Nintendo Switch family consoles in good working condition")
1.9	Information on product life extension: how to delete personal data. (Section 3.2)	https://www.nintendo.co.uk/Corporate/Consumer-Information/Eco-design/Information-about-energy-efficiency-and-eco-design-of-Nintendo-Switch-family-consoles-2026830.html (see section "Resource efficiency and Nintendo Switch family consoles" -> "How to reset your Nintendo Switch family console to factory settings")
1.10	Information on product life extension: options available (if any) to consumers to upgrade the performance of their consoles. (Section 3.2)	https://www.nintendo.co.uk/Corporate/Consumer-Information/Eco-design/Information-about-energy-efficiency-and-eco-design-of-Nintendo-Switch-family-consoles-2026830.html (see section "Resource efficiency and Nintendo Switch family consoles" -> "Expanding the storage space of Nintendo Switch family consoles")
1.11	Clear and consistent information, based on CENELEC standards, regarding the reparability of the console is available. (Section 3.2)	https://www.nintendo.co.uk/Corporate/Consumer-Information/Eco-design/Information-about-energy-efficiency-and-eco-design-of-Nintendo-Switch-family-consoles-2026830.html (see section "Resource efficiency and Nintendo Switch family consoles" -> "Arranging repair of Nintendo Switch family consoles")

Section 1.b

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Date: 23/02/2023

The Signatory company also confirms via this Product Compliance Report the following		Confirmed by the Signatory
1.12	Technical documentation, as requested in Section 3.2.2, is made available to authorized repair services.	<input checked="" type="checkbox"/>
1.13	Product disassembly instructions, as requested in Section 3.2.2, are made available to repair and recycling operations.	<input checked="" type="checkbox"/>

Section 2.

#	Reasons for non-compliance	Supporting documentation / reference / hyperlink
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EU Product Compliance Report (B)

B	Model name	Nintendo Switch - OLED model	Model number	HEG-001	< 20 W	<input checked="" type="checkbox"/>
	Console type	High definition	Status	Existing console (provide link for previously submitted PCR above)		
Additional model information		PCR fully submitted for 2021. No changes are necessary to the previously submitted data.				

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1.2	Information on default regulatory standby mode when the Games Console is powered-down. (Section 3.1)	https://www.nintendo.co.uk/Corporate/Consumer-Information/Eco-design/Information-about-energy-efficiency-and-eco-design-of-Nintendo-Switch-family-consoles-2026830.html (see section "Power management functions of Nintendo Switch family consoles")
1.3	Information on the default auto power-down time settings. (Section 3.1)	https://www.nintendo.co.uk/Corporate/Consumer-Information/Eco-design/Information-about-energy-efficiency-and-eco-design-of-Nintendo-Switch-family-consoles-2026830.html (see section "Power management functions of Nintendo Switch family consoles")
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1.5	References to further information on other available low power modes. (Section 3.1)	https://www.nintendo.co.uk/Corporate/Consumer-Information/Eco-design/Information-about-energy-efficiency-and-eco-design-of-Nintendo-Switch-family-consoles-2026830.html (see section "Power management functions of Nintendo Switch family consoles")

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Section 1.b

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Notes for Independent Inspector

#	Notes	Regarding
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