

Rechargeable Batteries

The following rechargeable batteries will be eligible for use in EFRA events from 1st April 2004.

Manufacturer	Type / Range		Description	Date of Approval
Epic Monster Metal	GP330SCHR	1.27 8500mAh Plus	Black/White Heatshrink with Epic and 1.2v 3300mAh plus in Red. Monster metal in Green. Gold Peak Industries Made in China.	31.12.2003
Gold Peak	GP3300SCHR		Orange/Purple/Green Heatshrink with '3300' in Green/Yellow. 'GP NiMH' in Black. Made in China.	31.12.2002
Gold Peak	GP330SCHC	3300 -	Orange/Green Heatshrink with '3300' in Orange/White and 'GP NiMH' in Black. Made in China.	31.12.2002
Powers International	R3300	BBOO BBOO Powens	Blue Heatshrink with 'Powers' in White, 'R' in Red, '3300' in Yellow. '3300 mAh 1.2V NiMH' in White. Made in China.	31.12.2002
Sanyo	RC3300HV	SANYO SEDD	Black Heatshrink with 'Sanyo' & '3300' in White. 'High Capacity NiMH' in Orange.	31.12.2002
Yokomo	Z3300HVR	Yortown EEOO	Blue Heatshrink with 'Yokomo' in Black, '3300' in Silver, 'ZAP-2' in Red. 1.2V	31.12.2002
Gold Peak	GP300SCHR	3000	Green/Yellow/Orange Heatshrink with '3000' in Orange/White and 'GP NiMH'	31.12.2002
Panasonic	HHR300SCU	Panasonic DIRA METAL	Gold Heatshrink with '3000' in Orange/Red, 'Panasonic' in White, 'Ultra Metal' in Black, 'High Voltage Ni-MH' in Yellow.	31.12.2001
Sanyo	RC3000HV	3000	Blue/Green Heatshrink with '3000' in Yellow. High voltage, High Capacity. Made in Japan.	31.12.2001
Panasonic	HHR300SCP	Panasonic BDDD NIMH	Blue Heatshrink with 'NiMH' in White and '3000' in Orange. Made in Japan.	31.12.2000

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Panasonic	HHR300SCZ	Grey Heatshrink with 'NiMH' in White, '3000' in Orange and 'Stock Metal Hydride' in Blue. Made in Japan.	
Powers	Max 3000	Red Heatshrink with 'Power in White, 'Max' in Blue and '3000' in Gold.	s' 31.12.2000
Powers	GT-3000 R	Blue Heatshrink with 'Power in White, 'GT' in Black and '3000' in Yellow. Made in China.	s' 31.12.2000
Sanyo	RC2000	NiCd. Silver/Grey Heatshrin with '2000' in Orange, or Brown/Silver Heatshrink with '2000' in Black, or Green/White Heatshrink with '2000' in Yellow.	1
Sanyo	RC2400	NiCd.White/Yellow/Red/Pur e Heatshrink with '2400' in Yellow.	bl 31.12.2000
Sanyo	RC3000	Yellow/Green Heatshrink wi '3000' in Yellow.	h 31.12.2000

Note: Gold Peak redesigned the button on their 3300 cell, reducing its height and increasing its width slightly, the rest is unchanged. Both the old and the new types are allowed in EFRA events.

APPROVED BATTERIES

EUROPEAN FEDERATION OF RADIO OPERATED MODEL AUTOMOBILES

The following rechargeable batteries will be eligible for use in EFRA events from 1st April 2005.

Manufacturer	Type / Range		Description	Approval date
Gold Peak	GP370SCHR	3700	Orange/Purple/Green heat shrink with '3700' in Green/Yellow. 'GP NiMH' in Black. Made in China.	31.12.2004
Gold Peak	GP370SCHC	3700	Orange/Green heat shrink with '3700' in Orange/White and 'GP NiMH' in Black. Made in China.	31.12.2004
VTEC	SC-3700UP	S700	White heat shrink with a Blue/Silver band. 'VTEC' in White on Silver background and '3700' in Silver. Made in China.	31.12.2004
Sanyo	RC-3600HV	3600	Red heat shrink with 'Sanyo' in White and '3600' in Gold and 'NiMH' in Orange. Made in Japan.	31.12.2004
Intellect	IB 3600		Blue toned heat shrink with a yellow "laser beam", "Intellect" in dark blue with white outline and "3600" toned in white / blue with a white outline. Made in China.	29.01.2005

At an EFRA Executive meeting 29th of January 2005 did several EFRA Officials carefully study a number of documents that had been put forward regarding the approval of IB 3600 from Intellect. It was claimed that because of the complications to communicate with the EFRA Official in charge was it impossible to get the valid information in order to supply samples of the cell within the time limit.

The documents clearly showed that it would had been technical possible to submit the product in time if any answer had been received.

After consideration of the facts, some discussion combined with interpretation of the wording in the EFRA handbook did the Officials involved in the matter decided that the IB 3600 should be added to list of batteries approved to be used 2005. This decision was presented to the rest of the meeting and accepted.