

HQ O BMR III/34 4-4-4 ^{WA}	HQ III/34 ≠ HQ P-L	TOC ≠ IEC III/34 ψ-3 ^W	M1 BMR III/34 120mm 4-4-4 ^{WA}	M2 BMR III/34 120mm 4-4-4 ^{WA}	IS ≠ VEC III/34 5-5-4 ^{WA}	IS ≠ VEC III/34 5-5-4 ^{WA}	IS ≠ VEC III/34 5-5-4 ^{WA}		
HQAT ≠ BMR III/34 4-4-4 ^{WA}	HQAT O BMR III/34 4-4-4 ^{WA}	HQAT MILAN III/34 P-L	HQAT O BMR III/34 4-4-4 ^{WA}	HQAT MILAN III/34 P-L	HQAT O BMR III/34 4-4-4 ^{WA}	HQAT MILAN III/34 P-L	HQAT O BMR III/34 4-4-4 ^{WA}	HQAT MILAN III/34 P-L	
HQAT O BMR III/34 4-4-4 ^{WA}	HQAT MILAN III/34 P-L	HQAT O BMR III/34 4-4-4 ^{WA}	HQAT MILAN III/34 P-L	AFV	AIFV	UVV	AFV	AIFV	UVV
HQA O BMR III/34 4-4-4 ^{WA}	HQA III/34 ≠ HQ P-L	IA O BMR III/34 4-4-4 ^{WA}	IA III/34 P-L	IA O BMR III/34 4-4-4 ^{WA}	IA III/34 P-L	IA O BMR III/34 4-4-4 ^{WA}	IA III/34 P-L	IA O BMR III/34 4-4-4 ^{WA}	
HQB O BMR III/34 4-4-4 ^{WA}	HQB III/34 ≠ HQ P-L	IB O BMR III/34 4-4-4 ^{WA}	IB III/34 P-L	IB O BMR III/34 4-4-4 ^{WA}	IB III/34 P-L	IB O BMR III/34 4-4-4 ^{WA}	IB III/34 P-L	IB O BMR III/34 4-4-4 ^{WA}	
HQC O BMR III/34 4-4-4 ^{WA}	HQC III/34 ≠ HQ P-L	IC O BMR III/34 4-4-4 ^{WA}	IC III/34 P-L	IC O BMR III/34 4-4-4 ^{WA}	IC III/34 P-L	IC O BMR III/34 4-4-4 ^{WA}	IC III/34 P-L	IC O BMR III/34 4-4-4 ^{WA}	
HQ ≠ AMX30 IV/34 12-B-4 ^T	TOC ≠ IEC IV/34 ψ-3 ^W	M1 BMR IV/34 120mm 4-4-4 ^{WA}	M2 BMR IV/34 120mm 4-4-4 ^{WA}	IAA • IEC IV/34 ψ-3 ^W	IAA 40mm IV/34 W-5	EAA • IEC IV/34 ψ-3 ^W	EAA 40mm IV/34 W-5		
HQA ≠ AMX30 IV/34 12-B-4 ^T	IA AMX30 IV/34 12-B-4 ^T	IA AMX30 IV/34 12-B-4 ^T	IA AMX30 IV/34 12-B-4 ^T						
HQB ≠ AMX30 IV/34 12-B-4 ^T	IB AMX30 IV/34 12-B-4 ^T	IB AMX30 IV/34 12-B-4 ^T	IB AMX30 IV/34 12-B-4 ^T						
HQC ≠ AMX30 IV/34 12-B-4 ^T	IC AMX30 IV/34 12-B-4 ^T	IC AMX30 IV/34 12-B-4 ^T	IC AMX30 IV/34 12-B-4 ^T						
HQD ≠ AMX30 IV/34 12-B-4 ^T	ID AMX30 IV/34 12-B-4 ^T	ID AMX30 IV/34 12-B-4 ^T	ID AMX30 IV/34 12-B-4 ^T						
AFV	AIFV	UVV	AFV	AIFV	UVV	UVV	AFV	AIFV	UVV
AFV	AIFV	UVV	AFV	AIFV	UVV	UVV	AFV	AIFV	UVV
AFV	AIFV	UVV	AFV	AIFV	UVV	UVV	AFV	AIFV	UVV