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		Emballage / Packaging					
Nom du produit (Name of the product)	Marque (Brand)	Type d'emballage et description (Type of packaging and description)	Emballage réemployable (Reusable packaging)	Recyclabilité de l'emballage (Recyclability of packaging)	Intégration de matières recyclées (Incorporation of recycled materials)	Emballage recyclable en un emballage de même nature (Packaging that can be recycled into packaging of the same nature)	Contient une substance dangereuse ou/et une substance extrêmement préoccupante (Containing a hazardous substance)
Acton III	Marshall	Boîte + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 50% de matières recyclées	Oui	Non
AS 50D Combo	Marshall	Boîte + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 70% de matières recyclées	Oui	Non
Bluesbreaker	Marshall	Boîte + élément de calage	Usage unique		Emballage comportant au moins 60% de matières recyclées	Oui	Non
CODE 25	Marshall	Boîte + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 70% de matières recyclées	Oui	Non
CODE 50	Marshall	Boîte + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 70% de matières recyclées	Oui	Non
Drivemaster	Marshall	Boîte + élément de calage	Usage unique		Emballage comportant au moins 60% de matières recyclées	Oui	Non
DSL 1 Combo	Marshall	Boîte + élément de calage	Usage unique		Emballage comportant au moins 70% de matières recyclées	Oui	Non
DSL 1 Head	Marshall	Boîte + élément de calage	Usage unique		Emballage comportant au moins 70% de matières recyclées	Oui	Non
DSL 100 Head	Marshall	Boîte + élément de calage	Usage unique		Emballage comportant au moins 70% de matières recyclées	Oui	Non
DSL 20 Combo	Marshall	Boîte + élément de calage	Usage unique		Emballage comportant au moins 70% de matières recyclées	Oui	Non

DSL 20 Head	Marshall	Boite + élément de calage	Usage unique		Emballage comportant au moins 70% de matières recyclées	Oui	Non
DSL 40 Combo	Marshall	Boite + élément de calage	Usage unique		Emballage comportant au moins 70% de matières recyclées	Oui	Non
DSL 5 Combo	Marshall	Boite + élément de calage	Usage unique		Emballage comportant au moins 70% de matières recyclées	Oui	Non
EMBERTON II	Marshall	Boite + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 88% de matières recyclées	Oui	Non
EMBERTON III	Marshall	Boite + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 62% de matières recyclées	Oui	Non
Guv'nor	Marshall	Boite + élément de calage	Usage unique		Emballage comportant au moins 60% de matières recyclées	Oui	Non
KILBURN II	Marshall	Boite + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable		Oui	Non
MAJOR IV	Marshall	Boite + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 98% de matières recyclées	Oui	Non
Major IV Audio cable	Marshall	Boite + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable		Oui	Non
Major V	Marshall	Boite + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 85% de matières recyclées	Oui	Non
MARSHALL USB CABLE	Marshall	Boite + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable		Oui	Non
MG10G	Marshall	Boite + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 70% de matières recyclées	Oui	Non
MG15G	Marshall	Boite + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 70% de matières recyclées	Oui	Non

MG15GFX	Marshall	Boite + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 70% de matières recyclées	Oui	Non
MG15GR	Marshall	Boite + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 70% de matières recyclées	Oui	Non
MG30GFX	Marshall	Boite + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 70% de matières recyclées	Oui	Non
MG50GFX	Marshall	Boite + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 70% de matières recyclées	Oui	Non
MIDDLETON	Marshall	Boite + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 85% de matières recyclées	Oui	Non
Minor IV	Marshall	Boite + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 81% de matières recyclées	Oui	Non
MODE II	Marshall	Boite + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 60% de matières recyclées	Oui	Non
Monitor III	Marshall	Boite + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 82% de matières recyclées	Oui	Non
MOTIF II	Marshall	Boite + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 67% de matières recyclées	Oui	Non
MS-2	Marshall	Boite + élément de calage	Usage unique		Emballage comportant au moins 50% de matières recyclées	Oui	Non
MS-4	Marshall	Boite + élément de calage	Usage unique		Emballage comportant au moins 50% de matières recyclées	Oui	Non
Shredmaster	Marshall	Boite + élément de calage	Usage unique		Emballage comportant au moins 60% de matières recyclées	Oui	Non
SPEAKER AUDIO CABLE	Marshall	Boite + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable		Oui	Non

SPEAKER POWER CABLE	Marshall	Boîte + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable		Oui	Non
Stanmore III	Marshall	Boîte + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 97% de matières recyclées	Oui	Non
STOCKWELL II BLACK	Marshall	Boîte + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable		Oui	Non
TUFTON	Marshall	Boîte + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable		Oui	Non
WILLEN II	Marshall	Boîte + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 78% de matières recyclées	Oui	Non
Woburn III	Marshall	Boîte + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 50% de matières recyclées	Oui	Non
Kilburn III	Marshall	Boîte + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 86% de matières recyclées	Oui	Non
Heston 120	Marshall	Boîte + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 80% de matières recyclées	Oui	Non
Middleton II	Marshall	Boîte + élément de calage	Usage unique	Boîte et élément de calage entièrement recyclable	Emballage comportant au moins 74% de matières recyclées	Oui	Non

	Papier Graphiques / Graphic paper				
Nom du produit (Name of the product)	Recyclabilité du papier (Recyclability of paper)	Intégration de matières recyclées (Incorporation of recycled materials)	Contient une substance dangereuse ou/et une substance extrêmement préoccupante (Containing a hazardous substance)		
Acton III	Les notices sont entièrement recyclable		Non		
AS 50D Combo	Les notices sont entièrement recyclable		Non		
Bluesbreaker	Les notices sont entièrement recyclable		Non		
CODE 25	Les notices sont entièrement recyclable		Non		
CODE 50	Les notices sont entièrement recyclable		Non		
Drivemaster	Les notices sont entièrement recyclable		Non		
DSL 1 Combo	Les notices sont entièrement recyclable		Non		
DSL 1 Head	Les notices sont entièrement recyclable		Non		
DSL 100 Head	Les notices sont entièrement recyclable		Non		
DSL 20 Combo	Les notices sont entièrement recyclable		Non		

DSL 20 Head	Les notices sont entièrement recyclable		Non		
DSL 40 Combo	Les notices sont entièrement recyclable		Non		
DSL 5 Combo	Les notices sont entièrement recyclable		Non		
EMBERTON II	Les notices sont entièrement recyclable	Les notices comportant au moins 70% de matières recyclées	Non		
EMBERTON III	Les notices sont entièrement recyclable		Non		
Guv'nor	Les notices sont entièrement recyclable		Non		
KILBURN II	Les notices sont entièrement recyclable		Non		
MAJOR IV	Les notices sont entièrement recyclable		Non		
Major IV Audio cable			N/A		
Major V	Les notices sont entièrement recyclable		Non		
MARSHALL USB CABLE			Non		
MG10G	Les notices sont entièrement recyclable		Non		
MG15G	Les notices sont entièrement recyclable		Non		

MG15GFX	Les notices sont entièrement recyclable		Non		
MG15GR	Les notices sont entièrement recyclable		Non		
MG30GFX	Les notices sont entièrement recyclable		Non		
MG50GFX	Les notices sont entièrement recyclable		Non		
MIDDLETON	Les notices sont entièrement recyclable	Les notices comportant au moins 51% de matières recyclées	Non		
Minor IV	Les notices sont entièrement recyclable	Les notices comportant au moins 55% de matières recyclées	Non		
MODE II	Les notices sont entièrement recyclable		Non		
Monitor III	Les notices sont entièrement recyclable	Les notices comportant au moins 55% de matières recyclées	Non		
MOTIF II	Les notices sont entièrement recyclable	Les notices comportant au moins 20% de matières recyclées	Non		
MS-2	Les notices sont entièrement recyclable		Non		
MS-4	Les notices sont entièrement recyclable		Non		
Shredmaster	Les notices sont entièrement recyclable		Non		
SPEAKER AUDIO CABLE			Non		

SPEAKER POWER CABLE			Non		
Stanmore III	Les notices sont entièrement recyclable		Non		
STOCKWELL II BLACK	Les notices sont entièrement recyclable		Non		
TUFTON	Les notices sont entièrement recyclable		Non		
WILLEN II	Les notices sont entièrement recyclable		Non		
Woburn III	Les notices sont entièrement recyclable		Non		
Kilburn III	Les notices sont entièrement recyclable	Les notices comportant au moins 56 % de matières recyclées	Non		
Heston 120	Les notices sont entièrement recyclable		Non		
Middleton II	Les notices sont entièrement recyclable		Non		

	Batteries			Produit/Product				
Nom du produit (Name of the product)	Incorporation de Matière Recyclée (Incorporation of recycled materials)	Présence d'une Substance dangereuse (Containing a hazardous substance)	Recyclabilité de la batterie (Recyclability of batteries)	Recyclabilité de la produit (Recyclability of product)	Métaux Précieux (Presence of precious metals)	Terres Rares (Presence of rare earths)	Incorporation de Matière Recyclée (Incorporation of recycled materials)	Présence d'une Substance dangereuse (Containing a hazardous substance)
Acton III					Gold 0.0374gr, Silver 0.3807gr	Neodymium 1.80gr	Produit comportant au moins 30% de matières recyclées	Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
AS 50D Combo					Gold 0.1308gr, Silver 1.3308gr	Neodymium 79.2917gr		Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
Bluesbreaker					Gold 0.0329gr, Silver 0.3350gr			Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
CODE 25					Gold 0.0573gr, Silver 0.5832gr	Neodymium 40.4549gr		Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
CODE 50					Gold 0.0665gr, Silver 0.6763gr	Neodymium 80.9099gr		Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
Drivemaster					Gold 0.0331gr, Silver 0.3366gr			Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
DSL 1 Combo					Gold 0.1080gr, Silver 1.0981gr	Neodymium 44.5004gr		Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
DSL 1 Head					Gold 0.1080gr, Silver 1.0981gr			Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
DSL 100 Head					Gold 0.2327gr, Silver 2.3669gr			Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
DSL 20 Combo					Gold 0.1571gr, Silver 1.5976gr	Neodymium 109.2283gr		Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.

DSL 20 Head					Gold 0.1571gr, Silver 1.5976gr			Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
DSL 40 Combo					Gold 0.2358gr, Silver 2.3979gr	Neodymium 127.4330gr		Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
DSL 5 Combo					Gold 0.1241gr, Silver 1.2626gr	Neodymium 58.6596gr		Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
EMBERTON II		We assume this concerns SVHCs and therefore not concerning our products. Please note that batteries contain a wide range of substances.	Produit majoritairement recyclable		Gold 0.0089gr, Silver 0.2825gr	Neodymium 5.58gr	Produit comportant au moins 23% de matières recyclées	Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
EMBERTON III		We assume this concerns SVHCs and therefore not concerning our products. Please note that batteries contain a wide range of substances.	Produit majoritairement recyclable		Gold 0.0074gr, Silver 0.2340gr	Neodymium 5.57gr	Produit comportant au moins 21% de matières recyclées	Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
Guv'nor					Gold 0.0223gr, Silver 0.2271gr			Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
KILBURN II		We assume this concerns SVHCs and therefore not concerning our products. Please note that batteries contain a wide range of substances.	Produit majoritairement recyclable		Gold 0.0586gr, Silver 0.5958gr	Neodymium 3.66gr		Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
MAJOR IV		We assume this concerns SVHCs and therefore not concerning our products. Please note that batteries contain a wide range of substances.	Produit majoritairement recyclable		Gold 0.0072gr, Silver 0.0256gr	Neodymium 1.65gr		Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
Major IV Audio cable								Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
Major V		We assume this concerns SVHCs and therefore not concerning our products. Please note that batteries contain a wide range of substances.	Produit majoritairement recyclable		Gold 0.0080gr, Silver 0.0287gr	Neodymium 1.49gr	Produit comportant au moins 31% de matières recyclées	Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
MARSHALL USB CABLE					Gold 0gr, Silver 0gr			Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
MG10G					Gold 0.0223gr, Silver 0.2265gr	Neodymium 16.9911gr		Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
MG15G					Gold 0.0262gr, Silver 0.2668gr	Neodymium 30.7457gr		Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.

MG15GFX					Gold 0.0491gr, Silver 0.4994gr	Neodymium 30.7457gr		Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
MG15GR					Gold 0.0287gr, Silver 0.2916gr	Neodymium 30.7457gr		Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
MG30GFX					Gold 0.0491gr, Silver 0.4994gr	Neodymium 46.9277gr		Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
MG50GFX					Gold 0.0759gr, Silver 0.7724gr	Neodymium 73.6280gr		Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
MIDDLETON		We assume this concerns SVHCs and therefore not concerning our products. Please note that batteries contain a wide range of substances.	Produit majoritairement recyclable		Gold 0.0186gr, Silver 0.5894gr	Neodymium 2.73gr	Produit comportant au moins 20% de matières recyclées	Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
Minor IV		We assume this concerns SVHCs and therefore not concerning our products. Please note that batteries contain a wide range of substances.	Produit majoritairement recyclable		Gold 0.0036gr, Silver 0.0128gr	Neodymium 0.92gr	Produit comportant au moins 38% de matières recyclées	Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
MODE II		We assume this concerns SVHCs and therefore not concerning our products. Please note that batteries contain a wide range of substances.	Produit majoritairement recyclable		Gold 0.0002gr, Silver 0.0009gr	Neodymium 0.14gr		Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
Monitor III		We assume this concerns SVHCs and therefore not concerning our products. Please note that batteries contain a wide range of substances.	Produit majoritairement recyclable		Gold 0.0061gr, Silver 0.0218gr	Neodymium 1.51gr	Produit comportant au moins 36% de matières recyclées	Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
MOTIF II		We assume this concerns SVHCs and therefore not concerning our products. Please note that batteries contain a wide range of substances.	Produit majoritairement recyclable		Gold 0.0042gr, Silver 0.0148gr	Neodymium 0.76gr	Produit comportant au moins 31% de matières recyclées	Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
MS-2					Gold 0.0153gr, Silver 0.1551gr	Neodymium 2.4273gr		Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
MS-4					Gold 0.0189gr, Silver 0.1923gr	Neodymium 4.8546gr		Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
Shredmaster					Gold 0.0332gr, Silver 0.3381gr			Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
SPEAKER AUDIO CABLE								Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.

SPEAKER POWER CABLE								Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
Stanmore III					Gold 0.0410gr, Silver 0.4170gr	Neodymium 1.80gr	Produit comportant au moins 21% de matières recyclées	Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
STOCKWELL II BLACK		We assume this concerns SVHCs and therefore not concerning our products. Please note that batteries contain a wide range of substances.	Produit majoritairement recyclable		Gold 0.0445gr, Silver 1.4098gr	Neodymium 10.54gr		Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
TUFTON		We assume this concerns SVHCs and therefore not concerning our products. Please note that batteries contain a wide range of substances.	Produit majoritairement recyclable		Gold 0.0726gr, Silver 0.7388gr	Neodymium 1.39gr		Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
WILLEN II		We assume this concerns SVHCs and therefore not concerning our products. Please note that batteries contain a wide range of substances.	Produit majoritairement recyclable		Gold 0.0033gr, Silver 0.1048gr	Neodymium 2.77gr	Produit comportant au moins 22% de matières recyclées	Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
Woburn III		We assume this concerns SVHCs and therefore not concerning our products. Please note that batteries contain a wide range of substances.	Produit majoritairement recyclable		Gold 0.1390gr, Silver 1.4135gr	Neodymium 1.80gr	Produit comportant au moins 26% de matières recyclées	Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
Kilburn III		We assume this concerns SVHCs and therefore not concerning our products. Please note that batteries contain a wide range of substances.	Produit majoritairement recyclable		Gold 0.0125gr, Silver 0.3960gr		Produit comportant au moins 38% de matières recyclées	Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
Heston 120					Gold 0.1550gr, Silver 1.5764gr			Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.
Middleton II		We assume this concerns SVHCs and therefore not concerning our products. Please note that batteries contain a wide range of substances.	Produit majoritairement recyclable		Gold 0.0178gr, Silver 0.5645gr	Neodymium 21.93gr		Where applicable, all Substances of Very High Concern (SVHCs) listed on the REACH Candidate List are reported and available in the ECHA SCIP database.