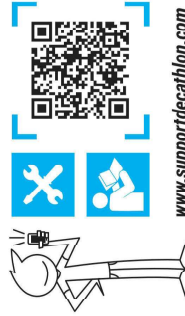
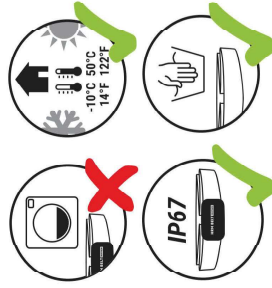
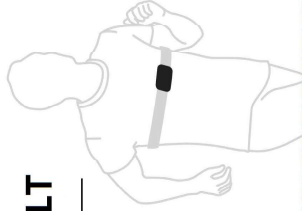


HRM BELT



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Pack Ref: 5311751

210



ARTWORK PROJECT MANAGEMENT

FILE NAME	: CHN_5311751_S224_348657_981
PROJECT_MANAGER	: mathilde.frere@decathlon.com
GRAPHIC_DESIGNER	: nicolas.surmont@decathlon.com
PACK_REF	: 5311751
DSM_CODE	: 9810032923
RETRIEVAL DATE	: 07/11/2023

- Le composant le décrit doit être conforme à la directive 94/62/CE et au décret français 98/63
- Taux de métaux lourds inférieur à 100ppm.
- Minimisation des substances dangereuses. (CI réglementation de la directive 67/548/CE)
- Les normes correspondantes sont en EN 13428, EN 13429, EN 13430, EN 13431, EN 13432. Cedement est la propriété de DECATHLON. Tous les droits sont réservés.
- Ce produit devra respecter la dernière version du DECATHLON Toxicology Specifications

DECATHLON

VERSION : 07/11/23 14:47
SCALE : 1 : 1
File code name :
nicolas.surmont@decathlon.com #
SS24 346657 981 HD

The component described here must comply with directive 94/62/EC and to the French decree 98/638

- Heavy metal rate under 100ppm.
- In accordance with directive 67/549/EEC, the use of hazardous substances must be minimized.

The standards are EN 13428, EN 13429, EN 13430, EN 13431, EN 13432.

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This product should respect the last updated DECATHLON Toxicology specifications

06950 VILLENEUVE D'ASCQ, FRANCE

CAPTION

- Cutting —
 Colotation —
 Crease - - -

PRINTING INFORMATION

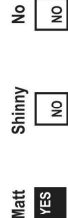
CMYK PROCESS COLORS :



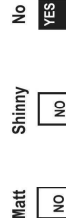
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Tolerance : dE* 2000 (2:1:1) ≤ 2.5
Geometry : 45/0
Filter: M0
ISO 12647-2

FINISHING :

ACRYLIC VARNISH



UV VARNISH



HRM BELT

Figure 1 | **Genetic and environmental factors in the etiology of autism spectrum disorders.** The figure illustrates the complex interplay of genetic and environmental factors in the etiology of autism spectrum disorders (ASDs). It shows a central box labeled "Genetic and Environmental Factors in the Etiology of Autism Spectrum Disorders" with arrows pointing to various factors. Genetic factors include "Genetic Predisposition" (with sub-points: "Inherited Genetic Variants" and "De novo Mutations") and "Environmental Factors" (with sub-points: "Prenatal Exposures", "Perinatal Complications", and "Postnatal Exposures"). The factors are further categorized into "Genetic Factors" and "Environmental Factors". The figure also includes a legend for "Genetic Factors" (blue) and "Environmental Factors" (green). The figure is a conceptual diagram showing the relationship between genetic and environmental factors in the etiology of ASDs. It includes a central box with the title "Genetic and Environmental Factors in the Etiology of Autism Spectrum Disorders". To the left, under "Genetic Factors", are "Genetic Predisposition" (with sub-points "Inherited Genetic Variants" and "De novo Mutations") and "Environmental Factors" (with sub-points "Prenatal Exposures", "Perinatal Complications", and "Postnatal Exposures"). To the right, under "Environmental Factors", are "Prenatal Exposures", "Perinatal Complications", and "Postnatal Exposures". The figure is a conceptual diagram showing the relationship between genetic and environmental factors in the etiology of ASDs. It includes a central box with the title "Genetic and Environmental Factors in the Etiology of Autism Spectrum Disorders". To the left, under "Genetic Factors", are "Genetic Predisposition" (with sub-points "Inherited Genetic Variants" and "De novo Mutations") and "Environmental Factors" (with sub-points "Prenatal Exposures", "Perinatal Complications", and "Postnatal Exposures"). To the right, under "Environmental Factors", are "Prenatal Exposures", "Perinatal Complications", and "Postnatal Exposures".

電器回收的生產商，這在國際上也是首創。目前，中國已有 10 多個省市開始實施電器回收，但由於缺乏法律保障，回收工作進展緩慢。據悉，目前中國電器回收率僅為 10% 左右，而發達國家則高達 80% 以上。這說明，中國在電器回收方面仍有巨大的發展空間。

在電器回收方面，政府應加強立法，明確生產商的責任，並建立完善的回收體系。同時，企業也應加強自律，積極參與回收工作。只有政府、企業和公眾共同努力，才能實現電器資源的循環利用，保護環境，促進可持續發展。

[illegible][illegible]

PRINTING INFORMATION

CMYK PROCESS COLORS :

C M Y K

FINISHING :

ACRYLIC VARNISH

Matte Glossy No

UV VARNISH :

CAPTION

— Cutting
— Cotation
- - - Crease

ARTWORK PROJECT MANAGEMENT

FILE NAME	: CHN_5548156_346657_981
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DSM_CODE	: 9810032920
RETRIEVAL_DATE	: 20/08/2024

[illegible]

DECATHLON

20/08/24 07:51
1:1

**VERSION
SCALE**

The component described here must comply with directive 94/62/EC and to the March decree 96/138:
 • Heavy metal ratio under 100ppm.
 • In accordance with directive 67/548/EEC, the use of hazardous substances must be minimized.
 • The standards are EN 13426, EN 13429, EN 13430, EN 13431, EN 13432.
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