

EU Declaration of Conformity (DOC)

Company name: Toppoint BV
Postal address: F. Hazemeijerstraat 400 B04
Postcode and City: 7555 RJ Hengelo
Telephone number: +31 (0)74 207 7955
Central contact point: toppoint.com/cp

Item number: LT95264, LT95265, LT95266 & LT95267
Description: Cooler bag 100% cotton exterior square 22x18x18cm
Cooler bag jute square 22x18x18cm
Cooler bag cork square 22x18x18cm
Beach cooler bag cotton/jute 42x10x30cm

Country of Origin: China
Product materials: Cotton & Jute & Cork
HS Code: 4202929890

Toppoint B.V. hereby declares that this article is in conformity with the following applicable requirements.

Conducted Compliance Testing

REACH declaration	(EC) 1907/2006
Annex XVII, Entry 63	Total lead content
Annex XVII, Entry 23	Total cadmium content
Annex XVII, Entry 51 & 52	Phthalates content
AfPS GS 2019:01 PAK	Polycyclic Aromatic Hydrocarbons (PAHs)
Regulation (EU) 2019/1021	Pentachlorophenol (PCP) content
Annex XVII, Entry 20	Organostannic compounds
Annex XVII, Entry 43	AZO contents
Annex XVII, Entry 27	Nickel release



Food Contact Materials	
LFGB Section 30 and 31	Sensorial Examination Odour and Taste Test
EU Resolution CM/Res(2013)9	Specific Release of Heavy Metals



Components

Part	Component
1	Beige coating on metal
2	White fabric with black/white coating (label)
3	Silver aluminum foil lining
4	Dark beige plastic (zipper teeth)
5	Beige plastic (zipper teeth)
6	Beige fabric (body)
7	Beige fabric (piping)
8	Beige fabric (zipper tape)
9	Beige fabric (tape)
10	Beige fabric rope
11	Brown fabric (body)
12	Dark beige fabric (zipper tape)
13	White fabric (body)
14	Multi-color artificial leather (body)
15	Silver metal excluding coating (zipper slider/puller)
16	Silver metal (adjusting buckle)
17	Silver metal with beige coating (zipper puller)

Signed for and on behalf of:

Place: Hengelo
Name: Daan Bosch
Function: Compliance Officer
Signature and company stamp:

Date of Issue: 28/2/2025



Toppoint B.V.
F. Hazemeijerstraat 400, (B 04)
7555 RJ Hengelo
Tel.: +31(0)74-2077900
www.toppoint.com