

This is to certify that:

Certificate issue date: Certificate expiry date: Certificate number: Re-audit due date from: To date:

Certificate of Approval

TICARET LIMITED SIRKETI

has been audited by LRQA, and found to meet the requirements set out in:

30 October 2023 7 November 2024 10559364 26 September 2024

KURSUN AMBALAJ KUYUMCULUK SANAYI

BRCGS Global Standard for Packaging Materials Issue 6, August 2019

and has attained certification at Grade A applicable to Product Field 05 - Flexible plastics,07 - Print processes Approval

Ziplock, unlocked bag production of food and non-food flexible single and multi-layer packaging materials (OPP, CPP, PE,

PET, PETMET, BOPA, Aluminium, Metallized Kraft) by flexo printing, lamination, slicing and heat-sealing.

NO:5-Z BEYLIKDUZU OSB MAHALLESI 4.CADDE, BEYLIKDUZU, 34524 Istanbul (Europe), Turkey

BRC audit date: BRC site code: BRC auditor number: 26 September 2023 10007043 21894

RQA

LRQA

RQA

(Ger)

LRQA

RQA

LRQA I

RQA

IRQ/

And

Announced

number(s): 00038185

The scope of this approval is applicable to:

Paul Graaf Area Operations Manager, Europe

Issued by: LRQA Limited

If you would like to feed back comments on BRC Global Standards scheme or the audit process directly to us, please email enquiries@brcglobalstandards.com or call the TELL BRC hotline +44(0)20 39318148.

Visit the BRC Directory www.brcdirectory.com to validate certificate authenticity.

LRQA Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'LRQA'. LRQA assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant LRQA entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.







