

## FLEX P FILMS EGYPT S.A.E

#### R2, Plot no. 03, Engineering Square, North extension of Industrial zones,, 6th of October City, Egypt

This is a multi-site certificate, additional site(s) are listed on the next page(s)

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

# ISO 45001:2018

Scope of certification

Manufacture of transparent, colored, metalized, and high barrier metalized biaxially oriented polypropylene (BOPP), Cast polypropylene (CPP), bi-axially oriented Polyethylene terephthalate (BOPET) and Specialty coated films which use to manufacture packaging materials and labels to pack food and non-food products

Original cycle start date by another certification body:	09-06-2020
Expiry date of previous cycle:	09-06-2026
Certification / Recertification Audit date:	NA
Certification / Recertification cycle start date:	09-06-2023
Subject to the continued satisfactory operation of the o Management System, this certificate expires on:	rganisation's 09-06-2026
Certificate No.: EG002776 Version: 1	Issue date: 03-09-2024
1144 1144 1155 1155	UKAS MANAGEMENT SYSTEMS
	0008

Signed on behalf of BVCH SAS UK Branch Certification Body Address: 5th Floor, 66 Prescot Street, London, E1 8HG, United Kingdom Local Office: Bureau Veritas Egypt,51 Hassan Aflaton Street, Ard El-Golf Nasr City, Cairo,Egypt

Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +202 24183020 / +202 24182998

UKAS Certificate Template Multi Site Rev.4.1



## FLEX P FILMS EGYPT S.A.E

## ISO 45001:2018

Scope of certification

Site Name	Site Address	Site Scope
FLEX P FILMS EGYPT S.A.E	R2, Plot no. 03, Engineering Square, North extension of Industrial zones,, 6th of October City, Egypt	Manufacture of transparent, colored, metalized, and high barrier metalized bi-axially oriented polypropylene (BOPP), Cast polypropylene (CPP), bi- axially oriented Polyethylene terephthalate (BOPET) and Specialty coated films which use to manufacture packaging materials and labels to pack food and non-food products
PCR division	N 1, Plot no. 03, Engineering Square, North extension of Industrial zones,, 6th of October City, Egypt	Recycling of post-consumer PET bottles to recycle IN PET flakes & pellets by adopting mechanical recycling technology which include sorting, washing, drying, and grinding of PET bottles to produce flakes or pellets suitable for contact with food / non-food products

Certificate No.: EG002776 Version: 1 Issue date: 03-09-2024

Signed on behalf of BVCH SAS UK Branch Certification Body Address: 5th Floor, 66 Prescot Street, London, E1 8HG, United Kingdom Local Office: Bureau Veritas Egypt,51 Hassan Aflaton Street, Ard El-Golf Nasr City, Cairo,Egypt

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