

TIMOTEC

Isolator technology for working with mammalian cells and tissues

Bioceltix S.A. | Poland | 2019



BIOCELTIX | Poland | Isolator technology for working with mammalian cells and tissues

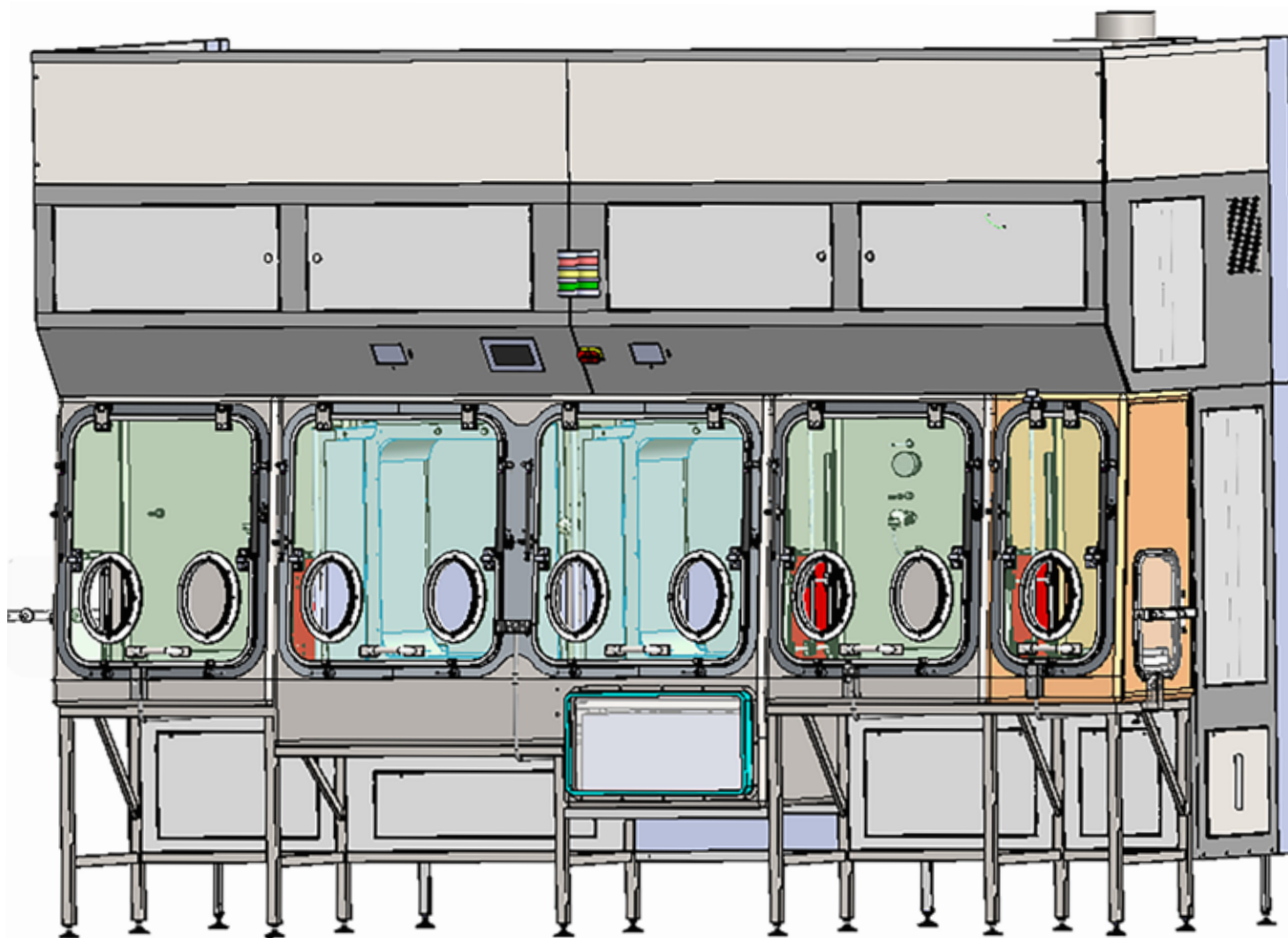
Investor, locality:	Bioceltix S.A., Wrocław, Poland
Implementation date:	2019
Description:	<ul style="list-style-type: none"> • Isolator designed for working with mammalian cells and tissues (tissue preparation, tissue separation, cell incubation, etc.) • Laminar flow • Positive interior pressure inside for product protection • "A" Class cleanliness according to EU GMP • Leak tightness class 3 according to ISO 10648-2

BIOCELTIX | Polen | Isolator für die Arbeit mit Säugetierzellen und -geweben

Kunde, Standort:	Bioceltix S.A., Wrocław, Polen
Projektdatum:	2019
Projektbeschreibung:	<ul style="list-style-type: none"> • Dieser Isolator ist für die Arbeit mit Säugetierzellen und -geweben entworfen (Gewebevorbereitung, Gewebeseperation, Inkubation von Zellen usw.) • Laminare Luftströmung • Überdruck innerhalb des Isolators für den Produktschutz • Arbeitet in der Reinheitsklasse „A“ nach GMP-Standards • Dichtheitsklasse 3 nach ISO 10648-2

BIOCELTIX | Polsko | Izolátor pro práci s savčími buňkami a tkáněmi

Investor, lokalita:	Bioceltix S.A., Wrocław, Polsko
Doba plnění:	2019
Doba plnění:	<ul style="list-style-type: none"> • Tento izolátor je navržen pro práci s savčími buňkami a tkáněmi (příprava tkání, separace tkání, inkubace buněk atd.) • Laminární proudění vzduchu • Přetlak uvnitř izolátoru pro ochranu výrobku • Pracuje ve třídě čistoty „A“ podle GMP • Třída těsnosti 3 podle ISO 10648-2





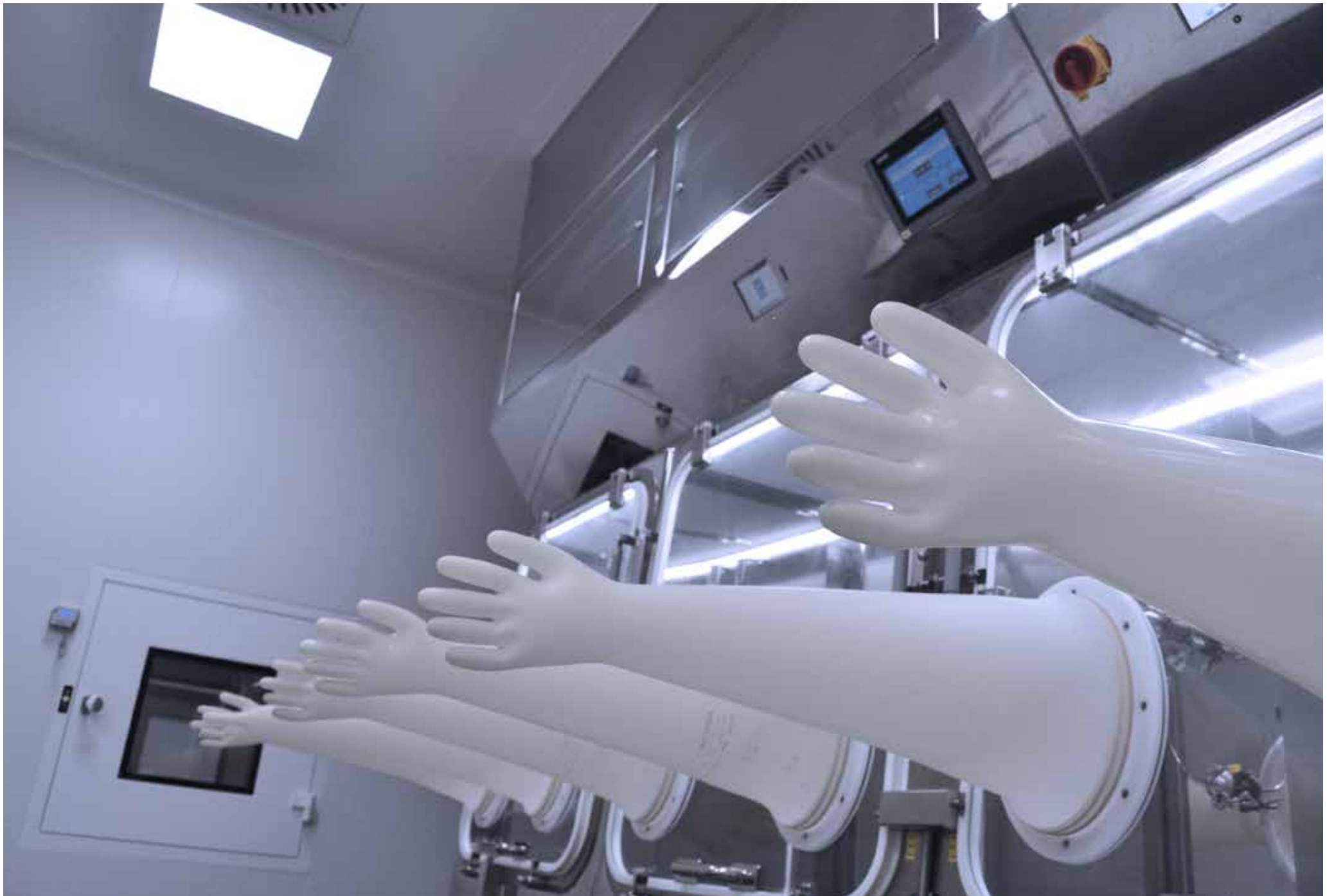
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