



PT CENTRAL EKSPOR INDONESIA,PT

Dusun IV, RT 008, RW 004, Kelurahan Trikooyo, Kecamatan Tugumulyo, Kabupaten Musirawas, Provinsi Sumatera Selatan,

Musirawas,

SOUTH SUMATRA - INDONESIA

Company Profile

Description	: We are pleased to offer our premium Virgin Coconut Oil and Copra at competitive prices from PT Central Ekspor Indonesia. Our products are carefully crafted to ensure premium quality and authenticity, providing a wide choice in bottle selection. Our Offerings Include: 1. Premium Virgin Coconut Oil and Copra 2. Competitive Prices especially for new customers 3. Wide Choice of Bottles Private Labeling Services Available Please contact us for further questions or to discuss a custom solution for your esteemed company. Thank you for considering PT Central Ekspor Indonesia as your trusted partner. Regards, M. Ralialdy Irliansyah Chief Executive Officer PT Central Ekspor Indonesia https://virgincoconutoil.my.id/
Business Type	: Trader
Main Product	: Virgin Coconut Oil
Year of Establishment	: 2024
Export Percentage	: 1 %
Scale of Business	: -
Email	: ptcentraleksporindonesia@gmail.com
PIC	: -
Telephone	: -
Verify Date	: 25 June 2024
Kategori Produk	: Beauty & Personal Care

Trade Capacity

International Commercial Terms	: CIF
Terms of Payment	: T/T
Export Year	: 2024
Export Percentage	: 1 %
Total Annual Revenue	: 0
Export Market	: USA
Export Port	: TANJUNG EMAS

Production Capacity

Factory Address	: Dusun IV, RT 008, RW 004, Kelurahan Trikooyo, Kecamatan Tugumulyo, Kabupaten Musirawas, Provinsi Sumatera Selatan
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Total Manpower : 1

Production Capacity : Own Production : 0,00 %, Outside Production: 100,00 %

Exhibition Participation

No	Exhibition	Year
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Certificate




DPMA, 1.0.0 DPMA, Revision 4

No.	Parameter	Unit	Result	Limit	Method
1	Acoustic emission (Acoustic emission)	%	0.74	0.74	0.74 (1.0.0 DPMA, Revision 4)
2	Acoustic emission (Acoustic emission)	%	0.74	0.74	0.74 (1.0.0 DPMA, Revision 4)
3	Acoustic emission (Acoustic emission)	%	0.74	0.74	0.74 (1.0.0 DPMA, Revision 4)
4	Acoustic emission (Acoustic emission)	%	0.74	0.74	0.74 (1.0.0 DPMA, Revision 4)
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9	Acoustic emission (Acoustic emission)	%	0.74	0.74	0.74 (1.0.0 DPMA, Revision 4)
10	Acoustic emission (Acoustic emission)	%	0.74	0.74	0.74 (1.0.0 DPMA, Revision 4)
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97	Acoustic emission (Acoustic emission)	%	0.74	0.74	0.74 (1.0.0 DPMA, Revision 4)
98	Acoustic emission (Acoustic emission)	%	0.74	0.74	0.74 (1.0.0 DPMA, Revision 4)
99	Acoustic emission (Acoustic emission)	%	0.74	0.74	0.74 (1.0.0 DPMA, Revision 4)
100	Acoustic emission (Acoustic emission)	%	0.74	0.74	0.74 (1.0.0 DPMA, Revision 4)

Result of Acoustic Emission (Printed 2)

DPMA, 1.0.0 DPMA, Revision 4
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Result of Analysis

Brands

No	Brand	Year
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Brand Patent Country

No	Brand	Country	Year
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