

Uppgiftslämnaren reserverar sig för eventuella fel i produktinformationen eller felaktigt registrerade uppgifter och förbehåller sig rätten att korrigera och/eller komplettera produktinformation utan föregående avisering

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GRUNDDATA

Varubeskrivning

Marlo från Ensto Sweden AB är en energieffektiv, IP23-klassad LED-armatur med lågt underhållsbehov. Ett brett optik- och effekturval gör Marlo till en mångsidig armatur för belysning i såväl industri-, butik och logistiklokaler.

Övriga upplysningar**Klassificeringar**

ETIM >	-EC000109 -
BK04 >	-18201 - Inomhusbelysning
BSAB >	-SN - SN - Ljusarmaturer, ljuskällor m m
UNSPSC >	

Leverantörsuppgifter

Företagsnamn
Ensto Sweden AB

Organisationsnummer
5560790445

Adress

Hemsida
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Miljökontaktperson

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HÅLLBARHETSARBETE

Företagets certifiering

- ISO 9000
- ISO 14000

All Ensto's employees are responsible for integrating sustainability considerations into our daily work. In order to be successful in this task, we apply a set of policies and principles for maintaining the high standards of our operations. We expect all of our employees to fulfil these commitments in their everyday work.

- Employee Code of Conduct
- Environmental policy
- Ethical principles
- Quality policy
- Safety and health policy
- United Nations Global Compact principles

Environmental Policy

At Ensto, we manufacture and market supplies for the distribution of electrical power and for building technology as well as enclosing solutions for demanding industrial environments.

We are known for delivering products and solutions that are advanced, highly energy-efficient, reliable and with a long lifetime and a low lifecycle impact on environment.

We place sustainable development at the heart of our strategy for continual improvement and innovation. We concentrate our efforts in the areas that account for most of our environmental impact to more effectively enhance our overall performance; namely the use of raw materials, the consumption of electricity and the generation of non-recyclable waste.

We comply or exceed all legal and other regulatory requirements, ensuring that our daily work contributes to build a fair and environmentally sustainable society.

We integrate our environmental principles in our processes by establishing programs and guidance, and by training our employees about environmental matters and responsibilities.

We strive to continually improve our environmental performance by monitoring, auditing and reviewing the entire management system.

We openly share our environmental performance with all our stakeholders, and encourage them to collaborate and support our efforts. We expect our suppliers and partners to respect our environmental values when engaging in business activities.

Quality Policy

We are a private, international, electrical technology company of Finnish

origin. Our mission is to build a better society by improving energy efficiency and focusing on sustainable development. Our products and services are targeted for a long lifetime and a low lifecycle impact on environment. We work for customer satisfaction and focus on customer care. Our customers' needs lead us in finding right solutions to build added value to their business. In customer relationships we aim for long term partnerships. We develop our offering and processes encouraging creativity and in the spirit of continuous improvement, yet economically reasonably. To reach continuous improvement we set targets, measure the progress on regular basis and learn from the feedback. We follow Ensto values and policies and commit to follow respective legislation, regulations and other applicable requirements. We build our business on people and our values on a long-term basis. We continuously develop our competences and arrange regular training for the personnel. We develop our working environment and -circumstances in a way that the occupational physical and mental health problems will be prevented. Everyone is responsible on the quality of his/her work and is committed to our management system.

Safety and Health Policy

Sustainable development objectives aim to secure present and future generations' possibilities to live a good life. Ensto manufactures solutions that support sustainable development and we follow the quality of our product to assure the products are safe to use.

As a sustainable company Ensto is committed to responsible decision-making for environment, economy and people. This means that sustainable company is also safe and healthy for its own personnel. Ensto is committed to provide healthy and safe working environment for its employees. To fulfill this commitment Ensto has concrete actions and Ensto continuously develops safety at work.

TAKING CARE OF SAFETY

Ensto is committed to provide all necessary resources to enable a safe safety working environment. To prevent occupational accidents

Ensto follows local safety and health laws and regulations. Safety is evaluated in many various assessments according to the action plan of the occupational health care, production procedures and property maintenance. To emphasize the importance of safety at production the industrial safety delegates and supervisors are in a key role in making and implementing the action plan based on assessment findings and action suggestions. Ensto has also established additional safety practice which is included to the 5S standard and audit at Ensto Operation plants. Ensto CEO is responsible for the safety on Ensto group level.

Ensto provides needed safety trainings continuously for employees and keeps records on those. Ensto production sites have regular evacuation rehearsals for everyone working at the property. All employees and supervisors are required to pay attention to safety and identify possible risks at working environment.

TAKING CARE OF HEALTH

To prevent occupational diseases Ensto provides and organizes occupational health care services for its employees according to local requirements. Occupational health care services include physiotherapist's services to advice employees about ergonomics (especially postures and work movements) where possible. Ensto supports healthy and active lifestyle with activity clubs and events for personnel.

At Ensto a healthy working environment includes tolerance, courtesy, dignity and respect. To work as one these are fundamentals of our daily work behavior. Ensto Employee Code of Conduct outlines the proper practices and provides guidance to help employees recognize and deal with ethical issues for all Ensto Group Employees in their daily work concerning their responsibilities towards their country, the shareholders, the colleagues and the environment.

Ensto monitors safety and health locally and globally with chosen KPIs. Globally Ensto monitors accident frequency rate at production sites and number of sick days per year per employee on country level. We constantly develop our procedures to aim zero accidents at our work.

Kemisk produkt	Nej
Omfattas varan av RoHS-direktivet	Ja
Varan omfattas av följande undantag enligt RoHS	undantag 6C, Annex III
Varans vikt	3,4 - 4 kg

Vara / Delkomponenter

Koncentrationen har beräknats på komponentnivå

Driver - 4,1% av hela varan

Ingående material /komponenter	Vikt-% i komponent	CAS-nr (alt legering)	EG-nr (alt legering)	Vikt % i produkt	Kommentar
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Del av materialinnehållet som är deklarerat 100,2%

Särskilt farliga ämnen

Varan innehåller INTE några ämnen med särskilt farliga egenskaper (Substances of very high concern, SVHC-ämnena) som finns med på kandidatförteckningen i en koncentration som överstiger 0,1 vikts-%

Utgåva av kandidatförteckningen som har använts

2021-01-04

Nanomaterial

Innehåller produkten tillsatt nanomaterial, som är medvetet tillsatta för att uppnå en viss funktion?: Vet ej

Tillsatt högflourerade ämnen (PFAS)

Innehåller produkten tillsatt högflourerade ämnen (PFAS), som är aktivt tillsatta för att uppnå en specifik funktion?: Vet ej

Övrigt

Ämnen är redovisade ned till 0,1% viktprocent enligt iBVDs redovisningskrav. Eventuell avvikelser från redovisningskraven redovisas nedan

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RÅVAROR

Återvunnet material

Innehåller varan återvunnet material: Nej

Träråvara

Träråvara ingår i varan: Nej

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MILJÖPÅVERKAN

Finns en miljövarudeklaration framtagen enligt EN15804 eller ISO14025 för varan

Nej

Finns annan miljövarudeklaration

Ja

Om miljövarudeklaration eller annan livscykelanalys saknas, beskriv hur miljöpåverkan av varan beaktas ur ett livscykelperspektiv

Low Voltage Directive (LVD) 2006/95/EC

RoHS Directive 2011/65/EC

Electromagnetic Compatibility Directive (EMC) 2004/108/EC

Ecodesign Directive 2009/125/EC

Medlem i Elkretsen

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DISTRIBUTION

Beskrivning av emballagehantering för distribution av varan

Varan placeras i återvinningsbar kartong och distribueras ut till grossistens lager.

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BYGGSCKEDET

Ställer varan särskilda krav vid lagring?

Nej

Ställer varan särskilda krav på omgivande byggvaror?

Nej

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BRUKSSKEDET

Finns skötselansvisningar/skötselråd?

Ja

Finns en energimärkning enligt energimärkningsdirektivet (2010/30/EU) för varan?

Ja

Marking

A+++

Kräver varan särskilda åtgärder för skydd av hälsa och miljö vid rivning/demontering?

Nej

Omfattas den levererade varan av förordningen (2014:1075) om producentansvar för elektriska och elektroniska produkter när den blir avfall?

Ja

Är återanvändning möjlig för hela eller delar av varan?

Ja

Vissa delar är möjliga att återanvända men effektivast är återvinning på station.

Är materialåtervinning möjlig för hela eller delar av varan?

Ja

Produkten består av återvinningsbara material som kan separeras och fördelas till rätt avfallskärl på återvinningsstationen

Är energiåtervinning möjlig för hela eller delar av varan?

Ja

Plasten är en möjlig källa till energiåtervinning.

Har leverantören restriktioner och rekommendationer för återanvändning, material- eller energiåtervinning eller deponering?

Nej

När den levererade varan blir avfall, klassas den då som farligt avfall?

Nej

Avfallskod (EWC) för den levererade varan

Ej angivet

E-nummer	Leverantörens artikelnummer	GTIN
72 138 59	MA153RDA S	6438389007404
72 138 60	MA153RDA SED	6438389007428
72 138 61	MA153RMB	6438389007329
72 138 62	MA153RMB ED	6438389007343
72 138 63	MA153RO	6438389007367
72 138 64	MA153ROE D	6438389007381
72 138 65	MA153RWB	6438389007282
72 138 66	MA153RWB ED	6438389007305
72 138 67	MA15DAS	6438389006988
72 138 68	MA15DASE D	6438389007008
72 138 69	MA15MB	6438389006315
72 138 70	MA15MBED	6438389006339
72 138 71	MA15O	6438389006353
72 138 72	MA15OED	6438389006377
72 138 73	MA15WB	6438389006278
72 138 43	MA123RDA S	6438389007398
72 138 44	MA123RDA SED	6438389007411
72 138 45	MA123RMB	6438389007312
72 138 46	MA123RMB ED	6438389007336
72 138 47	MA123RO	6438389007350
72 138 48	MA123ROE D	6438389007374
72 138 49	MA123RWB	6438389007275
72 138 50	MA123RWB ED	6438389007299
72 138 51	MA12DAS	6438389006971
72 138	MA12DASE	6438389006995

52	D	
72 138 53	MA12MB	6438389006308
72 138 54	MA12MBED	6438389006322
72 138 55	MA12O	6438389006346
72 138 56	MA12OED	6438389006360
72 138 57	MA12WB	6438389006261
72 138 58	MA12WBED	6438389006285
		6438389007398 6438389007411 6438389007312 6438389007336 6438389007350 6438389007374 6438389007275 6438389007299 6438389006971 6438389006995 6438389006308 6438389006322 6438389006346 6438389006360 6438389006261 6438389006285 6438389007404 6438389007428 6438389007329 6438389007343 6438389007367 6438389007381 6438389007282 6438389007305 6438389006988 6438389007008 6438389006315 6438389006339 6438389006353 6438389006377

Produktdatablad

Prestandadeklaration

Säkerhetsblad

Miljövarudeklaration

Skötselansvisning

Övriga bifogade dokument
