

Olympus Controls
 18280 SW 108th Ave.
 Tualatin, OR 97062
 USA
 Att.: Silas Robertson

Commercial Invoice 347

Date: 31.07.2018
 Page: 1
 Our ref.: Nic Temple
 Your ref.: 94330
 Order No.: 10372
 Customer No.: 1503582810
 Co. reg. no. .: 93-1238195
 Payment: 30 days net
 Due date: 30.08.2018
 Del. terms ...: DAP incl. customs clearance

Delivery address

Velodyne LiDar
 REF: P-40366
 5521 Hellyer Avenue
 San Jose, CA 95138
 USA

Article No.	Product description	Delivery	Qty	Price	Amount USD
100007	MiR100 (110V) S/N: 180100002100887	31.07.2018	1,00	30.600,00	30.600,00
Manual	MiR100 Quick Start web interface 2.0, en				
120005	HS Code: 84289090 MiRCharge (110V) S/N: 180025212100234 HS Code: 84313900	31.07.2018	1,00	3.600,00	3.600,00

Country of origin: DK

Amount	Tax amount	VAT	VAT amount	Total amount USD
34.200,00	34.200,00			34.200,00

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Packing slip 10372

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 USA

Article No.	Product description	Qty	Unit
100007	MiR100 (110V) S/N: 180100002100887	1	pc.
Manual	MiR100 Quick Start web interface 2.0, en HS Code: 84289090		
120005	MiRCharge (110V) S/N: 180025212100234 HS Code: 84313900	1	pc.

Country of origin: DK

Shipper's Declaration For Dangerous Goods

Shipper Mobile Industrial Robots Emil Neckelmanns Vej 15F DK5220 Odense SØ Denmark Phone: +45 51 95 22 70	Air Waybill No. <u>782072048952</u> Page 1 Of 1 Pages Shipper's Reference Number 12726
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Consignee Velodyne LiDar
 REF: P-40366
 5521 Hellyer Avenue San Jose, CA
 95138
 USA



Two completed and signed copies of this Declaration must be handed to the operator

WARNING

Failure to comply in all respects with the applicable Dangerous Goods Regulations may be in breach of the applicable law, subject to legal penalties.

TRANSPORT DETAILS

This shipment is within the limitations prescribed for: (delete non-applicable)	Airport of Departure		
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">PASSENGER AND CARGO AIRCRAFT</td> <td style="width: 50%;">CARGO AIRCRAFT ONLY</td> </tr> </table>	PASSENGER AND CARGO AIRCRAFT	CARGO AIRCRAFT ONLY	
PASSENGER AND CARGO AIRCRAFT	CARGO AIRCRAFT ONLY		

Airport of Destination	Shipment type: (delete non-applicable) <div style="border: 1px solid black; display: inline-block; padding: 2px;">NON-RADIOACTIVE</div> <div style="border: 1px solid black; display: inline-block; padding: 2px; margin-left: 10px;">RADIOACTIVE</div>
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NATURE AND QUANTITY OF DANGEROUS GOODS (see sub-Section 8.1 of IATA Dangerous Goods Regulations)

Dangerous Goods Identification				Quantity and type of packing	Packing Inst.	Authorization
UN or ID No.	Proper Shipping Name	Class or Division. (Subsidiary Risk)	Pack-ing Group			
UN 3171	Battery-powered vehicle	9		1 Vehicle x 67kg Overpack used	952	

Additional Handling Information

Emergency Contact person: +45 51 95 22 70
 Transport in accordance with ADR 1.1.4.2.1

I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labelled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I declare that all of the applicable air transport requirements have been met	Name / Title of Signatory: Flemming Thinggaard / Product Manager Place and Date: Odense 2018-07-31 Signature (see warning above): <div style="text-align: right; margin-top: 10px;"> </div>
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EU declaration of Conformity

according to the EU Low-Voltage Directive 2014/35/EU, Annex IV

Manufacturer

Mobile Industrial Robots ApS
Emil Neckelmanns Vej 15 F
DK-5220 Odense SØ

Person established in the Community authorized to compile the technical file

Flemming Thinggaard
Mobile Industrial Robots ApS
Emil Neckelmanns Vej 15F
DK - 5220 Odense SØ

Description and identification of the item

Product MiRCharge 2.1 (110 V) – Serial no. 180025212100200 and higher
Commercial name MiRCharge
Function MiRCharge is a charging station for MiR100 and MiR200 robots.
When the robot is positioned in front of the charging station, it can locate the charging station, guide itself into position and start charging.

MiRCharge features two pins that the robots use to charge through.

MiRCharge can be controlled through the robot's mission interface which gives the possibility to dock, charge and go on with other operations.

The object of the declaration described above meets the relevant harmonisation legislation of the European Union:

2014/35/EU Directive 2014/35/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits

Reference to the harmonised standards used:

EN 60947-3:2009+A1:2012 Low-voltage switchgear and control gear - Part 3: Switches, disconnectors, switch-disconnectors and fuse-combination units (IEC 60947-3:2008)
EN 61439-1:2011 Low-voltage switchgear and control gear assemblies - Part 1: General rules
EN 60204-1:2006+A1:2009 Safety of machinery - Electrical equipment of machines - Part 1: General requirements
EN 60204-1:2006-06 Safety of machinery - Electrical equipment of machines - Part 1: General requirements

Odense SØ, 15 May 2018

Signature
Søren E. Nielsen
CTO