

TO WHOM IT MAY CONCERN

With reference to the IATA document
**Battery-Powered Wheelchair and
Mobility Aid Guidance Document
Transport of Battery-Powered
Wheelchair and Mobility Aid Carried by Passengers
Revised for the 2022 Regulations** (Page 5),
as manager of the company
DI BLASI INDUSTRIALE s.r.l. (Italy) which
manufactures the folding mobility scooter make
DI BLASI mod. R30 shown in the pictures (1), I confirm
that the lithium battery (UN Number: UN3480) equipping
said scooter, produced by *Dongguan Maosheng New
Energy Technology Co., Ltd* and shown in the pictures (2)
without and with its box
- Has a watt-hour rating of 281,6 Wh
- Has passed the UN tests “*Recommendations on
transport of dangerous goods, manual of test and
criteria, Section 38.3 - Lithium metal and lithium ion
Batteries*”
as certified by the Test Report nr PNS230718171 02001
issued on 2023-08-09 by the testing laboratory
GUANGDONG UTL CO., LTD - China

DICHIARAZIONE

Con riferimento al documento IATA
**Powered Battery-Powered Wheelchair and
Mobility Aid Guidance Document
Transport of Battery-Powered
Wheelchair and Mobility Aid Carried by Passengers
Revised for the 2022 Regulations** (Pag. 5),
nella qualità di direttore della società
DI BLASI INDUSTRIALE srl (Italia) che produce lo
scooter pieghevole di mobilità marca DI BLASI mod. R30
mostrato nelle foto (1), confermo che la batteria al litio
(UN Number: UN3480) che equipaggia detto scooter,
prodotta dalla *Dongguan Maosheng New Energy
Technology Co., Ltd* e mostrata nelle foto (2) con e senza
il suo contenitore
- Ha una capacità di 281,6 Wh
- Ha superato i test ONU di cui alle “*Recommendations
on transport of dangerous goods, manual of test and
criteria, Section 38.3 - Lithium metal and lithium ion
Batteries*”
come certificato dal rapporto di prova nr
PNS230718171 02001 datato 2023-08-09 rilasciato da
laboratorio di prova GUANGDONG UTL CO., LTD. -
Cina

DI BLASI INDUSTRIALE srl

Carmelo Di Blasi

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