

MP 174565 ise
Rechargeable Li-ion cell

3.65 V high energy Li-ion cell with high performance and **intrinsic safety**

1. *Staphylococcus aureus* (S. aureus) is a common
 2. *Staphylococcus aureus* is a common
 3. *Staphylococcus aureus* is a common
 4. *Staphylococcus aureus* is a common
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 8. *Staphylococcus aureus* is a common
 9. *Staphylococcus aureus* is a common
 10. *Staphylococcus aureus* is a common

1-מגזר

- Excellent operating lifetime in calendar and cycling with a very stable internal resistance
- Temperature stability comparable with silver chloride even in the atmosphere
- Long life in the water and in the air
- Easy connection and assembly into batteries
- Simple integration in the design of new and existing products

4.5. Inflation

- Long-term data on life cycle: 10 years
- Cycle life of 2300 cycles at 100% DoD at C/2 discharge, C charge
- Zero self-heating
- Temperature controlled
- Overvoltage protection
- Temperature range
- Storage temperature
- Manufactured in the EU

It's good -- most all -- for quality,
 which is a dramatic advantage.

- **EN 12053-1** (2000) (10.5.2, 10.5.3 (a))
- **EN 12053-2** (2000) (10.5.2, 10.5.3 (a))
- **ATEX^(v) IEC 60079-11** (10.5.2, 10.5.3 (b))
compatible component
- **EN 12053-3** (2000)
for welding process
- **EN 12053-4** (2000) (10.5.2, 10.5.3 (b))
for welding process

Local - national

- group of related cells, group of people
- verb (to) join
- to join
- to be joined together
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13-1518-1-000-11-

Isotopic composition (weight % ^{15}N)	0.000000	0.000000
Standard deviation	0.000000	0.000000
Standard error	0.000000	0.000000
Estimated error (system and stochastic) in ppm	0.000000	0.000000

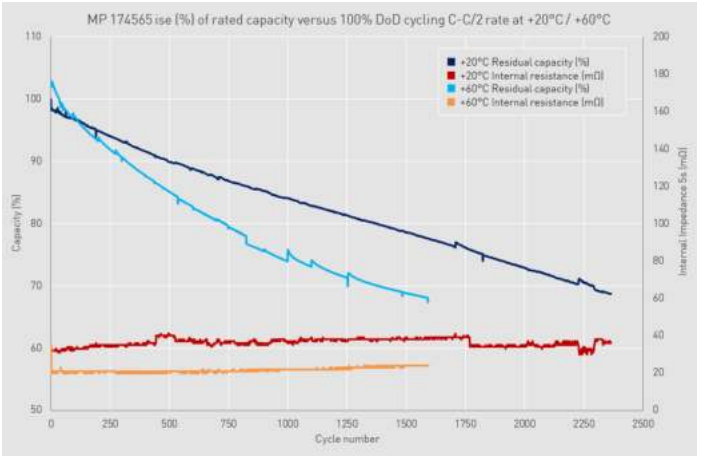
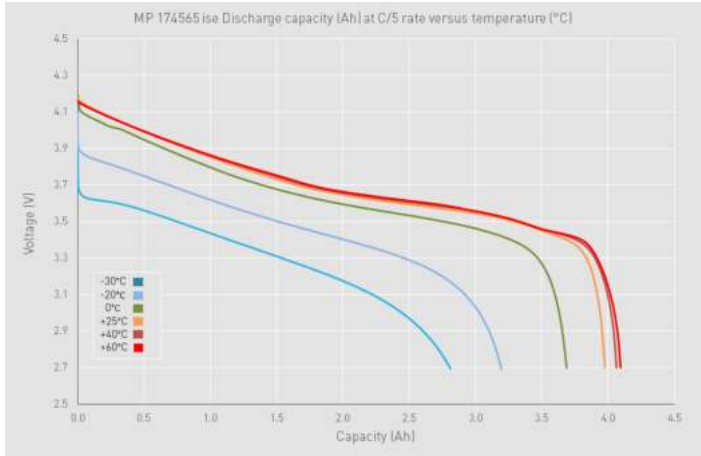
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• **collaborative**

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11% correspondente a 10.000 per
12% corrispondente a 12.000
Indirizzo: viale dell'Industria 5 - 00198 Roma - Italia

1) *Chlorophyll a* and *Chlorophyll b*
2) *Protein* and *Carbohydrate*
3) *Protein* and *Carbohydrate*
4) *Protein* and *Carbohydrate*



- High temperature**
- not recommended to be exposed to high temperatures and avoid excessive time in the system to avoid property
 - The battery system should not be used in discharge mode to maintain the battery capacity to improve the efficiency of the application
 - High temperature may cause the application to fail

- Cell surface temperature and spark action**
- The cell can be connected with the temperature of the location of the ambient temperature of 100°C
 - The temperature of the cell can be the cell surface temperature of the cell
 - The cell surface temperature of the cell will be higher than the ambient temperature
 - The spark action of the battery will be higher than the ambient temperature of the cell

- Shorting**
- The shorting of the battery can be prevented by the use of the shorting prevention system

- Warning**
- Do not touch the battery when it is shorted, it may cause the battery to fail
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High temperature	High temperature
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