More than just best practice and reassurance **HOW OUR ISO SERVICES ALIGN WITH THE UN SDGS**



Defining sustainability

The UN defines sustainability as the reconciliation of environmental, social and economic demands for the immediate and future well-being of individuals and communities.

UN members adopted the 2030 Agenda for Sustainable Development, which aims to achieve "peace and prosperity for people and the planet" by 2030. The agenda includes the 17 Sustainable Development Goals (SDGs), which are an urgent call for action by all countries.

Many of the ISO standards support the three pillars - environmental, social and economic - and the UN SDGs.

Another dimension

The ISO has published more than 22,000 international standards and related documents. ISO standards are:

- Globally recognized guidelines and frameworks.
- Based on international collaboration.
- A solid base for innovation.
- Tools to help governments, industry and consumers achieve their objectives, including sustainable development and the SDGs.

There is no specific ISO standard on the SDGs, but numerous standards correspond to each of the goals. For each SDG, the ISO has identified the standards that make the most significant contributions.

The UN SDGs





The ISOs in relation to the SDGs

This table provides examples of the main ISO standards covered by our services and their possible connections to the SDGs.

Standards and services where contribution to the SDGs has not yet been determined are not listed



ISO	Related UN SDG(s) according to the ISO website
9001, quality management systems – requirements	1 Moren Sector Monarda 12 March 1 Mar
11137, sterilization of health care products – radiation (various parts)	3 ADDREATH
13485, medical devices – quality management systems – requirements for regulatory purposes	
14001, environmental management systems – requirements with guidance for use	1 Morerr 2 Morerr 3 ADDREATE 4 COLUMN 0 ADDREATE ADDREATE </td
14046, environmental management – water footprint – principles, requirements and guidelines	6 ACCAMANTIAN
14064, greenhouse gases – specification with guidance (various parts)	9 MARTIN MARTIN
14067, greenhouse gases – carbon footprint of products – requirements and guidelines for quantification	13 REMARK
15378, primary packaging materials for medicinal products – particular requirements for the application of ISO 9001:2015, with reference to good manufacturing practice (GMP)	3 Advint: tan:
20000, information technology – service management (various parts)	9 AGENTRY INVOLUDE AGENTRY INVOLUDE
20121, event sustainability management systems – requirements with guidance for use	3 ADDREAMENT 5 EVALUT 6 ALCANNERS 7 COMMENT 8 ECCURATE 9 ADDREAMENT
21448, road vehicles – safety of the intended functionality	8 ECHT HOR AND COMPACE CARTAN 9 MARTINE CARTAN 9 MARTINE CARTAN 12 MERODORIAL COCO
22000, food safety management systems – requirements for any organization in the food chain	2 mar 3 additation

22716, cosmetics – good manufacturing practices (GMP) guidelines on GMP	3 continuent Autocation
26000, guidance on social responsibility	1 Nucrr ↑★↑↑↑↑↑ 2 REAL ↓↓↓↓↓ 3 ADDREALING ↓↓↓↓↓↓ 4 REAL ↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓↓
26262, road vehicles – functional safety (various parts)	9 NUTRY INVIANT
31000, risk management – guidelines	3 ADDIRACING DESCRIPTION OF A CONTRACT OF A
37001, anti-bribery management systems – requirements with guidance for use	8 ECONTRIGUE AND 11 BETANNE CONTRICT 16 ACCURATE ACCURATE ACCURATE ACCURAT
45001, occupational health and safety management systems – requirements with guidance for use	3 Second data
45005, occupational health and safety management – general guidelines for safe working during the COVID-19 pandemic	3 Source status → ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓
50001, energy management systems – requirements with guidance for use	7 ATRANSFER

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