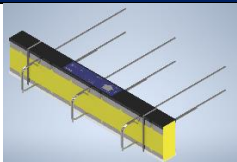
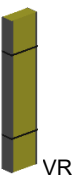
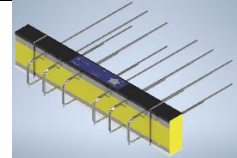
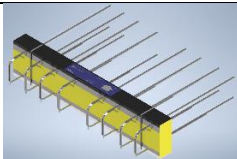
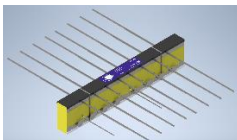
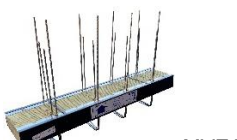
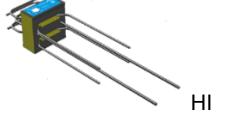


ISOTEC RT+ Nomenclature documents FDES

Documents	Illustrations	Description des modèles couverts	Impact environnemental (réchauffement climatique total)
FDES 1	 VI – VIP – VE – VEP  VR	- VI – VIP – VE – VEP avec <u>2 à 5 étriers de diamètre 6mm</u> - VR	12,9 kg.CO ₂ eq / m
FDES 2	 VI – VIP – VE – VEP	VI – VIP – VE – VEP avec <u>6 étriers de diamètre 6mm</u> avec <u>4 à 6 étriers de diamètre 8mm</u>	19,6 kg.CO ₂ eq / m
FDES 3	 VI – VIP – VE – VEP  MVI  MVEA  HI	- VI – VIP – VE – VEP comportant <u>≥ 8 étriers</u> - MVI – MVE – MVEA - HI – HIP - HIB	99,8 kg.CO ₂ eq / m