



Efficiency

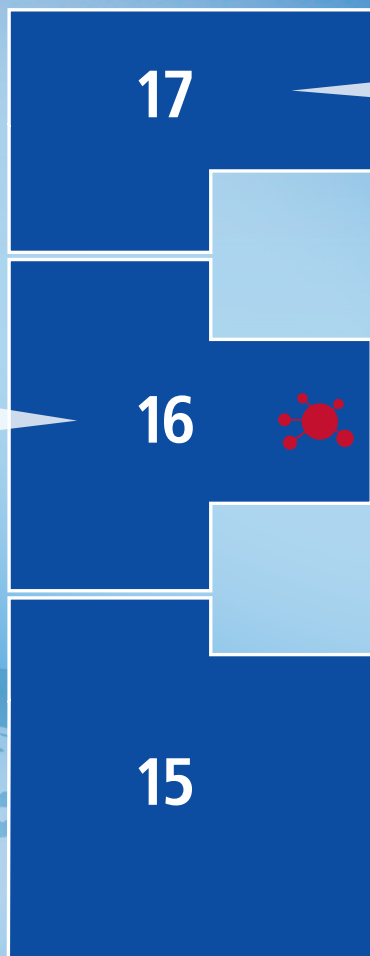
Hall 16

ARGO HYTOS
Stand C28

Continental
Stand G05

Fluidesign group
Stand D08

KRAMP
Stand A04



Hall 17

ADR Stand B07	BONDIOLI & PAVESI Stand B13	Bonfiglioli Stand A26
CARRARO Stand C28	CLAAS INDUSTRIETECHNIK Stand C18	comer Industries Stand B52
FLUITRONICS hydraulic systems Stand D06	GKN LAND SYSTEMS Stand B27	KOHLER Engines Stand D18
LIEBHERR Components Stand D17	SAUER BIBUS SUPPORTING YOUR SUCCESS Stand F16	TUROLLA fast forward thinking Stand F13

SYSTEMS & COMPONENTS

Any questions?
Infopoint:
Systems & Components
Lounge & Forum
Hall 16, Stand C43

Organizer
DLG
www.DLG.org

DLG Service GmbH
Eschborner Landstr.122
60489 Frankfurt am Main, Germany



Pathway

Efficiency

Guided Tours

Start: S & C Lounge, Hall 16, Stand C43

- | | |
|---|--|
| Tour I:
10:00 am – 11:30 am | Continental
Kramp
Fluitronics
Bondioli & Pavesi |
| Tour II:
12:00 am – 13:30 pm | Bonfiglioli
CLAAS Industrietechnik
Turolla
Argo Hytos |
| Tour III:
14:00 pm – 15:30 pm | Kohler Engines
GKN Land Systems
Comer Industries
Carraro Drive Tech |
| Tour IV:
16:00 pm – 17:30 pm | ADR
Liebherr Components
Sauer Bibus
Fluidesign Group |

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Efficiency

Efficiency is the relation of result and applied means: "... doing the things right".
Effectivity represents the value or the quality of the achieved objectives: "... doing the right things".

Participating Companies: Efficiency

Hall 16		
ARGO HYTOS	Multi-Functional Filtration System Return, suction and return-suction filters in just one filter housing. Innovative Quick Connect coupling system.	Stand C28
Continental	MultiViu® High MVH is a multipurpose terminal to control the vehicle and operate machines. It supports automatisations of daily work.	Stand G05
Flui Design group	Anti-slip system DB-DE Anti-slip system gives a full traction control for hydrostatic transmission of self-propelled vehicle	Stand D08
KRAMP	ASSIT DRIVE – Powered Axle System Traction distribution throughout the tractor unit and trailer providing better grip in difficult ground conditions. The on-demand drive axles provide additional pulling torque whenever needed whilst the unique mechanical freewheeling, allows driving at high speeds.	Stand A04

Hall 17		
ADR	The new generation axles : TEKNOAX Concentrated technology in 8 steps: Smart fit – Integral body – Air spindle – Strain-flow – Clever-seal – Crossover – Spin-just – E-brain	Stand B07
BONDIOLI & PAVESI	Electric and electroproportional control valves B&P-Dinoil has designed a product family "bywire" for medium and big agricultural machines, which can manage the input flow from the "power beyond" connector of the tractor LS-pump in sophisticated inlet elements for controlling pressure, flow and priorities, combined with flangeable directional control elements with nominal sizes 05, 10 and 16 with on/off- or electroproportional actuation, incl. the option of CAN-Bus control.	Stand B13
Bonfiglioli	New 610X: Heavy duty wheel drive 610X has been developed for all those agricultural applications that require a high torque rating, a high main bearings capacity, and the possibility to have a dynamic service brake in addition to the standard parking brake.	Stand A26
CARRARO	T5 Carraro Twin Shift™ Transmission State of the art solution for AG Tractors, combining the best possible fuel efficiency with full Power Shift capability.	Stand C28
CLAAS INDUSTRIETECHNIK	Continuously Variable Transmission: EQ 200 The technology of the EQ200 is an unique CVT with constantly high efficiency throughout the speed range. This intelligent combination of stepped planetary gearbox, clutch unit and two hydrostatic units guarantees optimum power flow.	Stand C18

Hall 17		
comer Industries	Transmission system for trailed and stationery feed mixers High density power transmission consisting of A-613 parallel axis unit, ready for integration with tractor's ISOBUS system, and of compact auger drives.	Stand B52
FLUITRONICS	Electro-Hydraulic Drive Solutions Synergetic designs combine hydraulic and electric units to drive auxiliary functions on agricultural machines.	Stand D06
GKN LAND SYSTEMS	Gyrodrive System GKN Land Systems specialises in the design and manufacture of composite flywheel-based energy storage systems.	Stand B27
KOHLER Engines	KDI3404 TCR SCR The new engine KDI 3404 reaches 100 kW and 500 Nm despite its extremely compact size, with an innovative, "Stage V ready" after-treatment system.	Stand D18
LIEBHERR Components	Travel Drive FAT 325 with electric motor Compact size - easy to mount Light weight: 144 kg High torque: 48.000 Nm High power-weight ratio System design from one source	Stand D17
SAUER BIBUS	CompactDrive Automatic Shift Low-noise, low-wear, faster-switching 45° hydrostatic gear range for higher drive and traction power using less energy.	Stand F16
TUROLLA	Electro Hydraulic Power Steering (EHPS) The inverter drives on demand the speed of the electric motor modulating the flow of hydraulic gear pump. Purpose: To generate power on demand.	Stand F13