



## **ArcelorMittal chooses Energiency's artificial intelligence to save energy in steel coils processing**

September XX, 2019, 12:00 CET - ArcelorMittal, the world's leading steel and mining company, and Energiency, an innovative data analytics technology company based in France, have signed a three-year contract with the aim of achieving at least a 5% energy savings per year in ArcelorMittal's Geel plant in Belgium. Future roll-outs are planned at other ArcelorMittal sites.

Already successfully tested in Luxembourg by another plant of the Group, Energiency's software platform assesses the industrial company's energy performance in real time using artificial intelligence algorithms. This Industry 4.0 technology is perfectly in line with ArcelorMittal's strategy of digital transformation. With this proof of concept, ArcelorMittal will benefit through energy savings and automate the control of its energy consumption over time.

Amit Kumar, Chief Operating Officer, SSC West Europe at ArcelorMittal Downstream Solutions: *"We are committed to positively contribute to climate actions ongoing to preserve our natural heritage. One step in this direction is to reduce our energy consumption for each ton of steel we produce. With the help of Frame Agreement developed by our energy efficiency projects team with Energiency, we will be able to better monitor our consumption on real time basis and take necessary steps to reduce any waste of energy."*

Arnaud Legrand, Chief Executive Officer and founder of Energiency: *"ArcelorMittal is a leading industrial company that is keen to use Industry 4.0 technologies to continuously improve its environmental impact and competitiveness. We are very proud that a world leader has chosen our innovation to help it go even further towards energy excellence."*

**ENDS**

### **ArcelorMittal choisit l'intelligence artificielle d'Energiency pour économiser l'énergie de la fabrication de ses bobines d'acier**

XX septembre 2019, 12:00 CET - ArcelorMittal, leader mondial de l'acier, et Energiency, société innovante française spécialisée dans les technologies d'analyse de données, signent un contrat de trois ans dans le but de réaliser au moins 5% d'économies d'énergie par an sur l'usine ArcelorMittal de Geel en Belgique. De futurs déploiements sont prévus sur d'autres sites d'ArcelorMittal.

Déjà testée avec succès au Luxembourg par une autre usine du Groupe, la plate-forme logicielle Energiency évalue en temps réel la performance énergétique de l'ArcelorMittal à l'aide d'algorithmes d'intelligence artificielle. Cette technologie de l'Industrie du Futur s'inscrit parfaitement dans la stratégie de transformation numérique d'ArcelorMittal. Grâce à ce pilote, ArcelorMittal bénéficiera d'économies d'énergie et automatisera le contrôle de sa consommation d'énergie dans le temps.

Amit Kumar, Chief Operating Officer, SSC West Europe chez ArcelorMittal Downstream Solutions : *"Nous nous engageons à contribuer positivement aux actions climatiques en cours pour préserver notre patrimoine naturel. Un pas dans cette direction consiste à réduire notre consommation d'énergie pour chaque tonne d'acier que nous produisons. Avec l'aide de l'accord-cadre développé par l'équipe des projets d'efficacité énergétique avec Energiency, nous serons en mesure de mieux contrôler notre consommation en temps réel et de prendre les mesures nécessaires pour réduire tout gaspillage d'énergie."*

Arnaud Legrand, Directeur Général et fondateur d'Energiency : *"ArcelorMittal est une entreprise industrielle de premier plan, qui souhaite utiliser les technologies Industrie 4.0 pour améliorer son impact environnemental et sa compétitivité. Nous sommes très fiers qu'un leader mondial ait choisi notre innovation pour l'aider à aller encore plus loin vers l'excellence énergétique"*.

**FIN**

## **About ArcelorMittal**

*ArcelorMittal is the world's leading steel and mining company, with a presence in 60 countries and an industrial footprint in 19 countries. Guided by a philosophy to produce safe, sustainable steel, we are the leading supplier of quality steel in the major global steel markets including automotive, construction, household appliances and packaging, with world-class research and development and outstanding distribution networks.*

*Through our core values of sustainability, quality and leadership, we operate responsibly with respect to the health, safety and wellbeing of our employees, contractors and the communities in which we operate.*

*For us, steel is the fabric of life, as it is at the heart of the modern world from railways to cars and washing machines. We are actively researching and producing steel-based technologies and solutions that make many of the products and components people use in their everyday lives more energy efficient.*

*We are one of the world's five largest producers of iron ore and metallurgical coal. With a geographically diversified portfolio of iron ore and coal assets, we are strategically positioned to serve our network of steel plants and the external global market. While our steel operations are important customers, our supply to the external market is increasing as we grow.*

*In 2018, ArcelorMittal had revenues of \$76.0 billion and crude steel production of 92.5 million metric tonnes, while own iron ore production reached 58.5 million metric tonnes.*

*ArcelorMittal is listed on the stock exchanges of New York (MT), Amsterdam (MT), Paris (MT), Luxembourg (MT) and on the Spanish stock exchanges of Barcelona, Bilbao, Madrid and Valencia (MTS).*

*For more information about ArcelorMittal please visit: <http://corporate.arcelormittal.com/>*

### Contact information ArcelorMittal Investor Relations

Europe	+44 20 7543 1156
Americas	+1 312 899 3985
Retail	+44 20 7543 1156
SRI	+44 207543 1156
Bonds/Credit	+33 171 921 026

### Contact information ArcelorMittal Corporate Communications

E-mail:	<a href="mailto:press@arcelormittal.com">press@arcelormittal.com</a>
Phone:	+442076297988

ArcelorMittal Corporate Communications  
Paul Weigh

+44 20 3214 2419

## **About Energiency**

*Energiency is an innovative industrial energy performance analytics software founded in 2013 by data scientists and experimented engineers in manufacturing. Energiency is a technology dedicated to Industry 4.0, bringing together cloud computing, data science and artificial intelligence in order to enable manufacturing companies to detect and achieve up to 15% new energy savings without Capex. Following a strong international growth and already adopted by global manufacturing leaders in food, chemistry, automotive, paper or raw materials sectors, Energiency has received more than 30 international Awards and has been labelled as French Tech Excellence in 2019.*

*For more information about Energiency, please visit: [www.energiency.com](http://www.energiency.com)*

### Contact information Energiency Communications

E-mail:	<a href="mailto:marketing@energiency.com">marketing@energiency.com</a>
Phone:	+33 967 598 954